

## Riverside City College - Fall 2020 Class Schedule

### Reading the Schedule of Classes

SECT#	COURSE#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
<b>ANTHROPOLOGY</b>								
47362	ANT-1	Physical Anthropology	3			ON-LINE	M Stockdale	MM/DD - MM/DD/YY
The above section is an online class. Computer with internet access required. See www.opencampus.com								
47367	ANT-1	Physical Anthropology	3	W	06:00PM-08:50PM	HUM-111	S Wakim	MM/DD - MM/DD/YY
47375	ANT-2	Cultural Anthropology	3	TTh	11:10AM-12:35PM	QD-201	P Roberts	MM/DD - MM/DD/YY

Subject: Points to Description  
 Section Notes: Points to Time  
 Section Number: Points to SECT#  
 Course Number: Points to COURSE#  
 Shade denotes evening class (after 4:00pm): Points to 06:00PM-08:50PM  
 Building-Room: Points to Bldg-Room

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### Credit Classes

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
<b>ACCOUNTING</b>								
ACC-1A		Principles of Accounting I						
Prerequisite: None Advisory: BUS-20 Description: An introduction to accounting principles and practice, as a manual and/or computerized information system that provides and interprets economic data for economic units within a global society. Includes recording, analyzing, and summarizing procedures used in preparing financial statements. 54 hours lecture. (Letter grade only)								
49117	ACC-1A	Lecture	3	MW	08:00AM-09:35AM	TMP-ONLN	F Rangel	10/19 - 12/16/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49118	ACC-1A	Lecture	3			ON-LINE	J Corr	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49119	ACC-1A	Lecture	3	Th	09:35AM-11:50AM	TMP-ONLN	J Corr	09/24 - 12/10/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49120	ACC-1A	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	A Weston	08/24 - 12/16/20

The above section is a web-enhanced class. Internet access is required.

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49121	ACC-1A	Lecture	3			ON-LINE	J Corr	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49122	ACC-1A	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				T	08:00AM-09:25AM	TMP-ONLN	J Browning	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
49123	ACC-1A	Lecture	3			ON-LINE	J Browning	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49124	ACC-1A	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	D Knutson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49125	ACC-1A	Lecture	3			ON-LINE	M Blumenthal	08/24 - 10/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49126	ACC-1A	Lecture	3			TMP-ONLN		10/24 - 12/12/20
				S	09:00AM-12:35PM	TMP-ONLN	N Ghopreal	10/24 - 12/12/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49127	ACC-1A	Lecture	3			TMP-ONLN		09/16 - 12/16/20
				W	12:45PM-03:00PM	TMP-ONLN	J Corr	09/16 - 12/16/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49128	ACC-1A	Lecture	3			ON-LINE	A Syed	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
<b>ACC-1B Principles of Accounting II</b>								
Prerequisite: ACC-1A Description: A study of managerial accounting principles and information systems including basic concepts, limitations, tools and methods to support the internal decision-making functions of an organization. 54 hours lecture. (Letter grade only)								
49130	ACC-1B	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	08:00AM-09:25AM	TMP-ONLN	J Corr	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
49131	ACC-1B	Lecture	3			ON-LINE	A Weston	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49132	ACC-1B	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				M	06:00PM-07:25PM	TMP-ONLN	A Weston	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
49133	ACC-1B	Lecture	3			ON-LINE	A Weston	09/28 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49535	ACC-1B	Lecture	3	MW	09:00AM-10:25AM	TMP-ONLN	A Weston	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>ACC-55 Applied Accounting/Bookkeeping (same as CAT-55)</b>								
Prerequisite: None Description: An introductory course for students who are non-accounting majors. The focus is basic bookkeeping and accounting principles for both merchandising and service oriented small business enterprises. Emphasis is on the development of skills to record business transactions for cash and accrual methods, as well as the procedures to prepare financial statements and complete an accounting cycle. Attention is given to special journals, subsidiary ledgers, and payroll and banking procedures. 54 hours lecture. (Letter grade, or Pass/No Pass option.)								
49807	ACC-55	Lecture	3			TMP-ONLN		08/24 - 10/14/20
				MW	08:00AM-09:25AM	TMP-ONLN	F Rangel	08/24 - 10/14/20
<b>ACC-65 Computerized Accounting</b>								
Prerequisite: ACC-1A or ACC/CAT-55 Advisory: CIS-1A or CIS-3 Description: An introduction to computerized accounting, integrating the principles of accounting to an automated system in use by many accounting professionals. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49138	ACC-65	Lecture	3			TMP-ONLN	N Raymundo	10/21 - 12/16/20
				W	06:00PM-08:25PM	TMP-ONLN	A Weston	10/21 - 12/16/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								

## ADMINISTRATION OF JUSTICE

<b>ADJ-1 Introduction to the Administration of Justice</b>								
Prerequisite: None Description: The history and philosophy of administration of justice in America; recapitulation of the system; identifying the various subsystems, role expectations, and their interrelationships; theories of crime, punishment, and rehabilitation; ethics, education, and training for professionalism in the system. 54 hours lecture. (Letter grade only)								
47352	ADJ-1	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	R Miles Jr	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47353	ADJ-1	Lecture	3			ON-LINE	O Thompson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See https://rccd.edu/de.								
47354	ADJ-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	M Reid	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47355	ADJ-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	O Thompson	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47772. The above section is a web enhanced class. Computer with internet access is required.								
47356	ADJ-1	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	V Graham	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47357	ADJ-1	Lecture	3	F	09:35AM-12:45PM	TMP-ONLN	V Graham	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47358	ADJ-1	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	J Oller	08/24 - 12/16/20
The above section web-enhanced class. Computer with internet access is required.								
47359	ADJ-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	O Thompson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47360	ADJ-1	Lecture	3	TTh	07:15AM-08:40AM	TMP-ONLN	E Ramirez	08/24 - 12/16/20
The above web enhanced section meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley. Computer with internet access is required.								
49585	ADJ-1	Lecture	3			TMP-ONLN		08/24 - 10/16/20
				MW	12:45PM-02:15PM	TMP-ONLN	M Matuszak	08/24 - 10/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
ADJ-2		Principles and Procedures of the Justice System						
Prerequisite: None Description: An examination and analysis of due process in criminal proceedings from pre-arrest through trial and appeal utilizing statutory law and state and constitutional precedents. 54 hours lecture. (Letter grade only)								
47366	ADJ-2	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	M Matuszak	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47367	ADJ-2	Lecture	3			ON-LINE	O Thompson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47368	ADJ-2	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	M Matuszak	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ADJ-3		Concepts of Criminal Law						
Prerequisite: None Description: Historical development, philosophy of law and constitutional provisions; definitions, classification of crimes, and their application to the system of administration of justice; legal research, study of case law, methodology, and concepts of law as a social force. 54 hours lecture. (Letter grade only)								
47370	ADJ-3	Lecture	3			ON-LINE	O Thompson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47371	ADJ-3	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	O Thompson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47372	ADJ-3	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	O Thompson	08/24 - 12/16/20
The above section is a web-enhanced class. Computer with internet access is required.								
ADJ-4		Legal Aspects of Evidence						
Prerequisite: None Description: Origin, development, philosophy and constitutional basis of evidence; constitutional and procedural considerations affecting arrest, search and seizure; kinds and degrees of evidence and rules governing admissibility; judicial decisions interpreting individual rights and case studies. 54 hours lecture. (Letter grade only)								
47373	ADJ-4	Lecture	3			ON-LINE	M Matuszak	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47374	ADJ-4	Lecture	3			TMP-ONLN		10/19 - 12/16/20
				TTh	12:45PM-02:10PM	TMP-ONLN	M Matuszak	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
ADJ-8		Juvenile Law and Procedures						
Prerequisite: None Description: The organization, functions, and jurisdiction of juvenile agencies; the processing and detention of juveniles; juvenile case disposition; juvenile statutes and court procedures. 54 hours lecture. (Letter grade only)								
47375	ADJ-8	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	M Reid	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ADJ-13		Criminal Investigation (same As Jus-13)						
Prerequisite: None Description: Fundamentals of investigation, crime scene searches and documentation, collection and preservation of physical and testimonial evidence, forensic evidence analysis, modus operandi, sources of information, interviews and interrogations, follow-up and case preparation. 54 hours lecture. (Letter grade only)								
47362	ADJ-13	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	M Matuszak	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47363	ADJ-13	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	M Matuszak	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47364	ADJ-13	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	M Matuszak	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ADJ-15		Narcotics						
Prerequisite: None Description: A basic understanding of narcotics and dangerous drugs and the causes of addiction or habituation. Identification of narcotics and hallucinogenics, as well as enforcement procedures and legal aspects. 54 hours lecture. (Letter grade only)								
47365	ADJ-15	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	E Ramirez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ADJ-20		Introduction to Corrections						
Prerequisite: None Description: An overview of the history and trends of adult and juvenile corrections, including probation and parole. Focus on the legal issues, specific laws, and general operations of correctional institutions. The relationship between corrections and other components of the judicial system will also be examined. This course has been identified by the Correctional Peace Officers Standards and Training Board of the Department of Corrections, California Youth Authority, and the California Peace Officers Association to fulfill the educational requirements of the CPOST Certificate for apprentices hired after July 1, 1995 by CDC and CYA. 54 hours lecture. (Letter grade only)								
47369	ADJ-20	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	J Oller	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

## AIR CONDITIONING

AIR-50B		Advanced Refrigeration						
Prerequisite: AIR-50A Description: Consists primarily of troubleshooting, diagnosis and repair of domestic refrigeration equipment to include refrigerators, freezers, and window air conditioners. Also includes preventive maintenance and repair. 72 hours lecture and 54 hours laboratory.(Letter grade only)								
47020	AIR-50B	Lecture	5	MT	03:50PM-05:55PM	TMP-ONLY	J Massie	08/24 - 12/16/20
		Lab		T	06:00PM-09:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47021	AIR-50B	Lecture	5	MT	03:50PM-05:55PM	TMP-ONLY	J Massie	08/24 - 12/16/20
		Lab		M	06:00PM-09:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
AIR-51A		Environmental Control						
Prerequisite: AIR-50B Description: Consists of air conditioning design and applications. Covers electronic air cleaners, humidifiers, dehumidifiers, mechanical media air filtration, air conditioning design and load calculations. Also includes preventive maintenance and repair. 72 hours lecture and 54 hours laboratory.(Letter grade only)								
47022	AIR-51A	Lecture	5	MW	04:30PM-05:55PM	TMP-ONLN	S Aguilera	08/24 - 12/16/20
		Lab		W	06:00PM-09:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47023	AIR-51A	Lecture	5	MW	11:50AM-01:55PM	TMP-ONLN	S Aguilera	08/24 - 12/16/20
		Lab		W	02:00PM-05:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49845	AIR-51A	Lecture	5	S	08:00AM-01:15PM	TMP-ONLN	P Walsh	09/19 - 12/12/20
		Lab		S	01:25PM-05:30PM	TCHA-110		09/19 - 12/12/20
AIR-51B		Industrial Commercial Refrigeration						
Prerequisite: AIR-50B Description: Consists of design and application of commercial and industrial refrigeration systems. Covers pneumatic control systems, hydraulic systems, electronic systems that are currently in use in industry today. Also includes special applications covering expendable refrigerant, absorption, thermal electric, cascade and low temperature exotic systems. Designs and applications of all these systems include preventive maintenance and repair. 72 hours lecture and 54 hours laboratory.(Letter grade only)								
47024	AIR-51B	Lecture	5	TTh	03:50PM-05:55PM	TMP-ONLN	L Aandahl	08/24 - 12/16/20
		Lab		Th	06:00PM-09:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47025	AIR-51B	Lecture	5	TTh	03:50PM-05:55PM	TMP-ONLN	L Aandahl	08/24 - 12/16/20
		Lab		F	06:00PM-09:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AIR-53		Basic Electricity for A/C and Refrigeration						
Prerequisite: None Description: Introduces basic electrical theory, beginning circuit design, and electrical parts identification on air conditioning and refrigeration equipment. Includes hands-on preventative maintenance, and minor repair on electrical circuits. 54 hours lecture and 54 hours laboratory.(Letter grade only)								
47026	AIR-53	Lecture	4	TTh	04:30PM-05:55PM	TMP-ONLN	K Mendelovitz	08/24 - 12/16/20
		Lab		M	06:00PM-09:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47027	AIR-53	Lecture	4	TTh	04:30PM-05:55PM	TMP-ONLN	K Mendelovitz	08/24 - 12/16/20
		Lab		W	06:00PM-09:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AIR-61A		Beginning Air Conditioning and Refrigeration 1						
Prerequisite: None Description: A basic study of the theory of thermodynamics and heat transfer as applied to mechanical vapor compression refrigeration cycle and system components. Classes include lectures with practical demonstrations and hands-on experience including laboratory projects demonstrate heat transfer theories and vapor compression mechanical system cycle components and accessories. A lab uniform is required for this course. 36 hours lecture and 54 hours laboratory. (Letter grade only)								
49656	AIR-61A	Lecture	3	M	05:55AM-08:00AM	TMP-ONLN	K Mendelovitz	08/24 - 12/16/20
		Lab		M	08:00AM-11:10AM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49664	AIR-61A	Lecture	3	M	05:55AM-08:00AM	TMP-ONLN	K Mendelovitz	08/24 - 12/16/20
		Lab		M	12:00PM-03:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49665	AIR-61A	Lecture	3	M	05:55AM-08:00AM	TMP-ONLN	K Mendelovitz	08/24 - 12/16/20
		Lab		F	12:00PM-03:10PM	TCHA-110		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								

## ANTHROPOLOGY

ANT-1		Physical Anthropology						
Prerequisite: None Description: An introduction to human biological evolution, physical diversity, and relationship to the animal world, using scientific and comparative methods. Incorporates the study of genetics, fossils, primates, and modern human variation within an evolutionary framework. Students may not receive credit for both ANT-1 and ANT-1H. 54 hours lecture.(Letter grade only)								
47377	ANT-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	K Williams	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47378	ANT-1	Lecture	3			ON-LINE	L Greathouse	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47379	ANT-1	Lecture	3			ON-LINE	L Greathouse	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47380	ANT-1	Lecture	3			ON-LINE	L Greathouse	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47381	ANT-1	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	K Williams	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47382	ANT-1	Lecture	3	TTh	06:00PM-07:25PM	TMP-ONLN	P Duong	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47383	ANT-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	K Williams	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">www.https://rccd.edu/de</a> .								
47385	ANT-1	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	P Duong	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49568	ANT-1	Lecture	3			ON-LINE	L Greathouse	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
49586	ANT-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	E Paison	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49814	ANT-1	Lecture	3			ON-LINE	K Williams	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required.								
ANT-1H		Honors Physical Anthropology						
Prerequisite: None. Limitation on enrollment: Enrollment in the RCCD Honors Program Description: This honors course offers an enriched introduction to human biological evolution, physical diversity, and relationship to the animal world, using scientific and comparative methods. Incorporates the study of genetics, fossils, primates, and modern human variation within an evolutionary framework. Students may not receive credit for both ANT 1 and ANT 1H. 54 hours lecture.(Letter grade only)								
47388	ANT-1H	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	L Greathouse	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ANT-1L		Physical Anthropology Laboratory						
Prerequisite: None Corequisite: ANT-1 or ANT-1H Description: Laboratory course exploring case studies and problems of human genetics, human variation, the identification of fossils through examination of fossil casts, human evolution, the study of the human skeleton, observation of primate behavior and structures utilizing the scientific method. 54 hours laboratory. (Letter grade only)								
47389	ANT-1L	Lecture	1	F	09:30AM-01:40PM	TMP-ONLN	A Magana	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
ANT-2		Cultural Anthropology						
Prerequisite: None Description: An introduction to the anthropological concept of culture and to the methods and theories used in the comparative analysis of cultures. Cultural practices and institutions are examined using perspectives that enhance effective participation in a culturally diverse world. 54 hours lecture.(Letter grade only)								
47390	ANT-2	Lecture	3	TTh	07:15AM-08:40AM	TMP-ONLN	P Roberts	08/24 - 12/16/20
The above section is a web-enhanced class that meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley. Internet access is required.								
47391	ANT-2	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	E Paison	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47392	ANT-2	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	P Roberts	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47393	ANT-2	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	A Magana	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
47394	ANT-2	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	P Roberts	08/24 - 12/16/20
This section is a hybrid class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49409	ANT-2	Lecture	3			ON-LINE	J Liashenko	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
49411	ANT-2	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	J Liashenko	08/24 - 12/16/20
This section is a web-enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49569	ANT-2	Lecture	3			ON-LINE	L Greathouse	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
ANT-3		Prehistoric Cultures						
Prerequisite: None Description: The development of human society from the earliest evidence of culture to the beginnings of recorded history. The concepts, methods, and data of prehistoric archaeology are used to examine the major transitions in human prehistory, including the origins of culture, agriculture, and early civilization. 54 hours lecture. (Letter Grade only)								
49408	ANT-3	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	K Williams	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
ANT-6		Introduction to Archaeology						
Prerequisite: None Description: An examination of the basic concepts, methods, and findings of modern archaeology. Covers the history of archaeology, the application of archaeological methods of recovery and interpretation, and the analysis of archaeological evidence as it is used to reconstruct ancient societies and major trends in cultural evolution. 54 hours lecture.(Letter grade only)								
47395	ANT-6	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	K Williams	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">www.https://rccd.edu/de</a> .								
ANT-8		Language and Culture						
Prerequisite: None Description: An introduction to the anthropological study of language in world cultures. Characteristics of human verbal and non-verbal communication, language diversity and change, and the relationship of language to culture and social groups. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47396	ANT-8	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	J Liashenko	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ANT-10		Forensic Anthropology						
Prerequisite: None Description: The application of the methods of physical anthropology, within a medicolegal framework, to the identification of human remains. Focuses on human osteology for the determination of age, sex, ancestry, stature, and unique features. 54 hours lecture.(Letter grade only)								
47387	ANT-10	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	L Greathouse	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

## APP DIGITAL MEDIA AND PRINTING

ADM-1		Introduction to Applied Digital Media						
Prerequisite:		None Description: Introduction to the graphic communications industry and Applied Digital Media program. Provides an introduction to basic graphic design, typography, prepress, digital and offset printing, and finishing. 36 hours lecture and 72 hours laboratory.(Letter grade only)						
47001	ADM-1	Lecture	3	M	06:00PM-06:50PM	TMP-ONLN	R Torres	08/24 - 12/16/20
				W	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	07:05PM-09:10PM	TCHB-123		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
ADM-2A		Color Systems and File Management						
Prerequisite:		None Description: A course in color systems, digital media technology, and computer file management for graphic designers. This includes color theory, color gamut, color profiles, file formats, digital imaging hardware and software technology for graphic communications. 27 hours lecture and 27 hours laboratory. (Letter grade only)						
47002	ADM-2A	Lecture	2	TTh	08:00AM-09:25AM	TMP-ONLN	P Scullin	08/25 - 10/15/20
		Lab		TTh	09:30AM-10:55AM	TMP-ONLN		08/25 - 10/15/20

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ADM-2C		Ethics and Legalities for Graphic Designers						
Prerequisite: None Description: An introductory course in the ethical and legal standards of conduct for graphic designers. This includes topics such as copyright law, contract negotiation, responsible image manipulation, and internet ethics. 18 hours lecture.								
47004	ADM-2C	Lecture	1	T	11:20AM-02:40PM	TMP-ONLN	K Siu	08/25 - 09/22/20
ADM-55		Business Management for Graphic Communications						
Prerequisite: None Description: A professional course in business management for the graphic communications industry. This includes instruction in design services, sales and marketing, estimating, planning, budgeting, safety and environmental issues and personnel management. 54 hours lecture.(Letter grade only)								
49787	ADM-55	Lecture	3	MW	06:00PM-07:25PM	TMP-ONLN	P Scullin	08/24 - 12/16/20
ADM-62		Typography and Graphic Design						
Prerequisite: None Description: This course is a study of the fundamentals of typography including type anatomy, design, hierarchy, and aesthetic expression. Emphasis is placed on the process of design development from roughs to comprehensives, layout, and the use of type for effective communication. Industry standard software is used in the development of typographic and graphic design solutions appropriate for print, web and other media. 36 hours lecture and 72 hours laboratory. (Letter grade only)								
47006	ADM-62	Lecture	3	F	08:00AM-10:05AM	TMP-ONLN	A Dennis	08/28 - 12/11/20
		Lab		F	10:25AM-02:50PM	TCHB-123		08/28 - 12/11/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
ADM-63A		Design for Print Publication						
Prerequisite: None Description: Beginning page layout and design for professional print publishing using Adobe InDesign. A course for graphic designers, production artists, and pre-press technicians. Integrates seamlessly with Adobe's other industry standard applications providing a consistent design environment. 36 hours lecture and 72 hours laboratory. (Letter grade only)								
47007	ADM-63A	Lecture	3	T	08:00AM-08:50AM	TMP-ONLN	K Siu	08/24 - 12/16/20
		Lab		Th	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
				TTh	09:10AM-11:15AM	TCHB-121		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49788	ADM-63A	Lecture	3	T	06:00PM-06:50PM	TMP-ONLN	N Mugridge	08/24 - 12/16/20
		Lab		Th	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				TTh	07:05PM-09:10PM	TMP-ONLN		08/24 - 12/16/20
ADM-68A		3D Animation With Maya I						
Prerequisite: None Description: A course in the production of 3D graphics and animation using the industry standard software, Maya. 36 hours lecture and 72 hours laboratory. (Letter grade only)								
47008	ADM-68A	Lecture	3	T	06:00PM-06:50PM	TMP-ONLN	L Voloshkina	08/24 - 12/16/20
		Lab		Th	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				TTh	07:15PM-09:20PM	TCHB-121		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
ADM-68B		3D Animation With Maya II						
Prerequisite: ADM-68A Description: An advanced course in the production of 3D graphics and animation, using the industry standard software, Maya. 36 hours lecture and 72 hours laboratory. (Letter grade only)								
47009	ADM-68B	Lecture	3	T	06:00PM-06:50PM	TMP-ONLN	L Voloshkina	08/24 - 12/16/20
		Lab		Th	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				TTh	07:15PM-09:20PM	TCHB-121		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
ADM-69		Motion Graphics and Special Effects with After Effects						
Prerequisite: None Description: This course focuses on the techniques and methodology to design motion graphics and special effects for video and film, using Adobe After Effects. The students will develop an understanding of the principles of typography, type in motion, animation, and digital special effects. Focus will be on creative visual communication using appropriate and effective motion graphics. 36 hours lecture and 72 hours laboratory. (Letter grade only)								
47010	ADM-69	Lecture	3	M	08:00AM-08:50AM	TMP-ONLN	K Siu	08/24 - 12/16/20
		Lab		W	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
				MW	09:15AM-11:20AM	TCHB-121		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
ADM-71A		Adobe Photoshop for Image Manipulation						
Prerequisite: None Description: An introductory course in image manipulation for graphic designers using Adobe Photoshop. This includes image editing, retouching, color correction, compositing, painting, and file preparation for various media applications including print, digital and web design. 36 hours lecture and 72 hours laboratory. (Letter grade only)								
47011	ADM-71A	Lecture	3	M	08:00AM-08:50AM	TMP-ONLN	P Scullin	08/24 - 12/16/20
		Lab		W	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
				MW	09:10AM-11:15AM	TCHB-123		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47012	ADM-71A	Lecture	3	F	08:00AM-10:10AM	TMP-ONLN	S McKelvey	08/28 - 12/11/20
		Lab		F	10:25AM-02:55PM	TCHB-122		08/28 - 12/11/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
ADM-71B		Adobe Photoshop, Advanced						
Prerequisite: ADM-71A Description: An advanced course in image manipulation for graphic designers using Adobe Photoshop. This includes advanced instruction in image editing, retouching, color correction, compositing, painting, and file preparation for various media applications including print, digital and web design. 36 hours lecture and 72 hours laboratory. (Letter grade only)								
49611	ADM-71B	Lecture	3	M	11:20AM-12:10PM	TMP-ONLN	P Scullin	08/24 - 12/16/20
		Lab		W	11:20AM-12:25PM	TMP-ONLN		08/24 - 12/16/20
				MW	12:25PM-02:30PM	TCHB-123		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
ADM-74A		Web Design						
Prerequisite: None Description: Basic web design and the fundamentals of web technology for graphic designers. Students will be introduced to various user-friendly web-building software applications. 36 hours lecture and 72 hours laboratory. (Letter grade only)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47013	ADM-74A	Lecture	3	M	11:20AM-12:10PM	TMP-ONLN	K Siu	08/24 - 12/16/20
		Lab		W	11:20AM-12:25PM	TMP-ONLN		08/24 - 12/16/20
				MW	12:25PM-02:30PM	TCHB-121		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
ADM-77A	Adobe Illustrator for Graphic Art							
Prerequisite: None Description: An introductory course in the use of Adobe Illustrator for graphic design, typography, digital illustration and vector art creation for graphic communications. 36 hours lecture and 72 hours laboratory. (Letter grade only)								
47014	ADM-77A	Lecture	3	T	02:40PM-03:30PM	TMP-ONLN	P Scullin	08/24 - 12/16/20
				Th	02:45PM-03:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	03:45PM-05:50PM	TCHB-123		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47015	ADM-77A	Lecture	3	T	08:00AM-08:50AM	TMP-ONLN	A Dennis	08/24 - 12/16/20
				Th	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	09:05AM-11:10AM	TCHB-123		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								

## ARABIC

ARA-1		Arabic 1						
Prerequisite: None Description: Develops basic skills in listening, reading, speaking and writing. Emphasis on acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of native spoken and written Arabic at the beginning level. Includes discussion of Arabic culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
47397	ARA-1	Lecture	5			TMP-ONLN	H Al Jord	10/19 - 12/16/20
						TMP-ONLN		10/19 - 12/16/20
		Lab				TMP-ONLN		10/19 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 and/or DL 108 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
47398	ARA-1	Lecture	5			TMP-ONLN	H Al Jord	08/24 - 12/16/20
						TMP-ONLN		08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
47399	ARA-1	Lecture	5			TMP-ONLN	H Al Jord	08/24 - 12/16/20
						TMP-ONLN		08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. Internet access is required. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
ARA-2		Arabic 2						
Prerequisite: ARA-1 Description: Further development of basic skills in listening, reading, speaking and writing. A continued emphasis on the acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of classical Arabic in conjunction with Modern Standard Arabic as spoken in the Eastern Arabic countries and in Egypt. This course includes an expanded discussion of Arabic world, culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
47400	ARA-2	Lecture	5			TMP-ONLN	H Al Jord	08/24 - 12/16/20
						TMP-ONLN		08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								

## ART

ART-1		History of Western Art: Prehistoric, Ancient, and Medieval						
Prerequisite: None Advisory: ENG-1A Description: Survey of the history of Western art: Painting, architecture, and sculpture, Prehistoric through the Medieval periods. 54 hours lecture (Letter Grade, or Pass/No Pass option.)								
47401	ART-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	A Herrera	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47402	ART-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	J Robbins	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47403	ART-1	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	T McDermontt	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47404	ART-1	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	J Johnson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47405	ART-1	Lecture	3			ON-LINE	A Herrera	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47406	ART-1	Lecture	3			ON-LINE	C Falzone Robinson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47407	ART-1	Lecture	3			ON-LINE	T McDermontt	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47408	ART-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	R Taube	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-1H		Honors History of Western Art: Prehistoric, Ancient, Medieval						
Prerequisite: None. Limitation on enrollment (e.g. Performance tryout or audition): Enrollment in the Honors Program. Advisory: ENG-1A. Description: Survey of the history of Western art: painting, architecture, and sculpture, Prehistoric through the Medieval periods. 54 hours lecture. (Letter grade only.)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47426	ART-1H	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	A Herrera	08/24 - 12/16/20
The above online honors course offers an enriched experience for accelerated students through limited class size, seminar format, focus on primary texts, and application of higher order critical thinking skills. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>ART-2 History of Western Art: Renaissance through Contemporary</b> Prerequisite: None. Advisory: ENG-1A. Description: Survey of the history of Western art: Painting, architecture, and sculpture, from the Renaissance through contemporary art. Student may not receive credit for both ART-2 and ART-2H. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47428	ART-2	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	J Johnson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47429	ART-2	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	B Keene	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47430	ART-2	Lecture	3	TTh	12:45PM-02:10PM	TMP-ONLN	B Keene	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47431	ART-2	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	J Robbins	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47432	ART-2	Lecture	3			ON-LINE	L Vaughan	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>ART-4 Introduction to Visual Culture</b> Prerequisite: None. Advisory: ENG-50 or ENG-80 or qualification for ENG 1A. Description: A study of visual culture and society that includes an examination of the various ways reality is constructed through vision and sight in contemporary culture including explorations in traditional art, photography, advertising, film and television, video games, and in other digital media. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47455	ART-4	Lecture	3			ON-LINE	J Pannier	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>ART-5 Arts of Africa, Oceania, and Indigenous North America</b> Prerequisite: None. Advisory: ENG-1A and college level reading recommended. Description: An introductory survey of the arts of non-European cultures. History, form, functions, and aesthetics will be discussed in an overview of the arts of Indigenous North America, Oceania, and Africa. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49474	ART-5	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	C Falzone Robinson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>ART-6 Art Appreciation</b> Prerequisite: None. Advisory: ENG-1A. Description: An introductory course for the non-art major. The creative process and the diversity of style, technique and media, evident in various art forms throughout history and culture. Students may not receive credit for both ART-6 and ART-6H. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47481	ART-6	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	J Johnson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47482	ART-6	Lecture	3			ON-LINE	R Taube	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47483	ART-6	Lecture	3			ON-LINE	R Taube	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47484	ART-6	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	B Keene	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47485	ART-6	Lecture	3			ON-LINE	K Duffield	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47486	ART-6	Lecture	3	F	12:25PM-03:35PM	TMP-ONLN	D Campuzano	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47487	ART-6	Lecture	3			ON-LINE	K Duffield	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47488	ART-6	Lecture	3			ON-LINE	D Martin	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47490	ART-6	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	B Keene	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47491	ART-6	Lecture	3	TTh	03:45PM-05:10PM	TMP-ONLN	B Keene	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47492	ART-6	Lecture	3			ON-LINE	L Brown	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47493	ART-6	Lecture	3			ON-LINE	L Brown	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47494	ART-6	Lecture	3	MW	04:05PM-05:30PM	TMP-ONLN	J Ribaud	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47495	ART-6	Lecture	3			ON-LINE	N Green-Hodges	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>ART-9 African Art History</b> Prerequisite: None. Description: A survey of the traditional through contemporary arts of African peoples. Both historical and current expressions of sculpture, body adornment, dance, architecture, painting, artifacts, ceramics, and textiles will be introduced and integrated with other aspects of life and culture in sub-Saharan Africa. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49485	ART-9	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	N Green-Hodges	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>ART-12 Asian Art History</b> Prerequisite: None. Description: A survey of the history of Asian art from prehistoric times to the present, including the religious and philosophical influence on the development of the art forms of architecture, sculpture, ceramics, painting, and the minor arts. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47409	ART-12	Lecture	3			ON-LINE	L Vaughan	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ART-13	Pre-Columbian Art History							
Prerequisite: None. Advisory: Qualification for ENG-1A. Description: A survey of the visual arts of ancient Mesoamerica and the Andes from 2000 BC-AD 1521 including the Maya, the Aztecs, and the Inca. 54 hours lecture. (Letter grade, or Pass/No Pass option.)								
47410	ART-13	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	J Robbins	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-15	Beginning Ceramics							
Prerequisite: None. Description: An introduction to ceramic art and pottery making. Hand built slab, coil and wheel throwing with emphasis on design, technique, craftsmanship, form, function and decoration. Students pay for their own materials. 36 hours lecture and 72 hours laboratory.(Letter Grade, or Pass/No Pass option.)								
47411	ART-15	Lecture	3			TMP-ONLN	B Kohl	08/24 - 12/16/20
		Lab		MW	09:15AM-11:20AM	CS-202		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47412	ART-15	Lecture	3			TMP-ONLN	S Lopez	08/24 - 12/16/20
		Lab		TTh	09:15AM-11:20AM	CS-202		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47413	ART-15	Lecture	3			TMP-ONLN	S Lopez	08/24 - 12/16/20
		Lab		F	10:15AM-02:30PM	CS-202		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47414	ART-15	Lecture	3			TMP-ONLN	B Kohl	08/24 - 12/16/20
		Lab		Th	03:00PM-07:15PM	CS-202		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49800	ART-15	Lecture	3			TMP-ONLN	S Lopez	08/24 - 12/16/20
		Lab		TTh	12:45PM-02:50PM	CS-202		08/24 - 12/16/20
ART-16	Intermediate Ceramics							
Prerequisite: ART-15. Description: An expansion and refinement of the skills learned and explored in Beginning Ceramics. Projects of greater scope, challenge and complexity will encourage personal artistic development and creativity. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47415	ART-16	Lecture	3			TMP-ONLN	S Lopez	08/24 - 12/16/20
		Lab		TTh	12:45PM-02:50PM	CS-202		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47416	ART-16	Lecture	3			TMP-ONLN	B Kohl	08/24 - 12/16/20
		Lab		Th	03:00PM-07:15PM	CS-202		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-17	Beginning Drawing							
Prerequisite: None. Description: An introduction to the fundamentals of drawing in a variety of media. The exploration of the elements of art, the principles of composition, perspective and the development of observational, motor and creative skills. Emphasis will be on black and white media. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47417	ART-17	Lecture	3	M	08:00AM-08:50AM	TMP-ONLN	C Christy	08/24 - 12/16/20
				W	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	09:15AM-11:20AM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47418	ART-17	Lecture	3	T	11:30AM-12:20PM	TMP-ONLN	R Corral	08/24 - 12/16/20
				Th	11:30AM-12:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	12:45PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47419	ART-17	Lecture	3	T	08:00AM-08:50AM	TMP-ONLN	J Soto	08/24 - 12/16/20
				Th	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	09:15AM-11:20AM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47420	ART-17	Lecture	3	M	03:00PM-03:50PM	TMP-ONLN	A Jones	08/24 - 12/16/20
				W	03:00PM-04:05PM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	04:15PM-06:20PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47421	ART-17	Lecture	3	F	08:00AM-10:05AM	TMP-ONLN	R Eoff	08/24 - 12/16/20
		Lab		F	10:15AM-02:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47422	ART-17	Lecture	3	M	06:30PM-07:20PM	TMP-ONLN	J Lee	08/24 - 12/16/20
				W	06:30PM-07:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	07:45PM-09:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47423	ART-17	Lecture	3	M	08:00AM-08:50AM	TMP-ONLN	R Jew	08/24 - 12/16/20
				W	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	09:15AM-11:20AM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49801	ART-17	Lecture	3	T	03:00PM-03:50PM	TMP-ONLN	S Peterson	08/24 - 12/16/20
				Th	03:00PM-04:05PM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	04:15PM-06:20PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49828	ART-17	Lecture	3	T	08:00AM-08:50AM	TMP-ONLN	A Jones	08/24 - 12/16/20
				Th	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	09:15AM-11:20AM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-18		Intermediate Drawing						
Prerequisite: ART-17. Description: Intermediate level and continued study of drawing with emphasis on the use of color media. Basic color theory will be explored in thoughtful compositions. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47424	ART-18	Lecture	3	T	06:30PM-07:20PM	TMP-ONLN	S Peterson	08/24 - 12/16/20
				Th	06:30PM-07:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	07:45PM-09:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-20		Beginning Sculpture						
Prerequisite: None. Description: An introduction to the fundamentals of sculpture design and creation. A variety of materials, such as clay, wax and plaster, will be used. Additive, subtractive and construction methods for creating the sculptural pieces will be explored, as well as other traditional and contemporary forms and techniques. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)(Materials fee: \$15.00)								
47433	ART-20	Lecture	3			TMP-ONLN	B Kohl	08/24 - 12/16/20
		Lab		MW	12:45PM-02:50PM	CS-202		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-21		Intermediate Sculpture						
Prerequisite: ART-20. Description: An expansion and refinement of the skills and techniques learned in Beginning Sculpture. Emphasis will be on improved design, better craftsmanship, originality and critical assessment. A variety of methods, such as clay, wax and plaster will be used. Additive, subtractive, and construction methods for creating the sculptural pieces will be explored, as well as other traditional and contemporary forms and techniques. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47434	ART-21	Lecture	3			TMP-ONLN	B Kohl	08/24 - 12/16/20
		Lab		MW	12:45PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-22		Basic Design						
Prerequisite: None. Description: An introduction to the fundamentals of two-dimensional design. The organization of visual elements according to the principles of design. Emphasis placed on visual perception, theory, dexterity, problem solving, analysis, application, skill, and presentation. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47435	ART-22	Lecture	3	T	06:30PM-07:20PM	TMP-ONLN	J Ramirez	08/24 - 12/16/20
				Th	06:30PM-07:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	07:45PM-09:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47436	ART-22	Lecture	3	W	11:30AM-01:35PM	TMP-ONLN	L Brown	08/24 - 12/16/20
		Lab		W	01:45PM-06:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47437	ART-22	Lecture	3	Th	11:30AM-01:35PM	TMP-ONLN	L Brown	08/24 - 12/16/20
		Lab		Th	01:45PM-06:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47438	ART-22	Lecture	3	M	06:30PM-07:20PM	TMP-ONLN	M Laughlin	08/24 - 12/16/20
				W	06:30PM-07:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	07:45PM-09:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49486	ART-22	Lecture	3	F	08:00AM-10:05AM	TMP-ONLN	J King	08/24 - 12/16/20
		Lab		F	10:15AM-02:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-23		Color Theory and Design						
Prerequisite: ART-22 or ART-17. Description: The study of color theory and two-dimensional design. The practice of the organization of the visual elements according to the principles of design. Emphasis placed on more advanced methods of communicating ideas through color in design 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47439	ART-23	Lecture	3	M	11:30AM-12:20PM	TMP-ONLN	R Jew	08/24 - 12/16/20
				W	11:30AM-12:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	12:45PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-24		Three Dimensional Design						
Prerequisite: None. Description: An introduction to the fundamentals of three-dimensional design. The use of the visual elements and the practice of the principles of design as they relate to various three-dimensional art forms (i.e., sculpture, architecture and product, commercial, stage, environmental and interior design). Students pay for their own materials. 36 hours lecture and 72 hours laboratory.(Letter Grade, or Pass/No Pass option.)(Materials fee: \$15.00)								
47440	ART-24	Lecture	3			TMP-ONLN	M Laughlin	08/24 - 12/16/20
		Lab		T	03:00PM-07:15PM	CS-201		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-25A		Watercolor - Beginning						
Prerequisite: ART-17. Description: Course work that reflects the fundamentals of painting with transparent watercolors at an introductory level. Basic techniques, tools, and materials will be explored. Composition, idea, method, color, and creativity will be examined. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47441	ART-25A	Lecture	3	M	11:30AM-01:35PM	TMP-ONLN	J Soto	08/24 - 12/16/20
		Lab		M	01:45PM-06:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ART-25B		Watercolor - Intermediate						
Prerequisite: ART-25A. Description: Course work that reflects an intermediate-level of painting with transparent watercolors. Non-traditional methods, various techniques, tools, and materials will be explored. Intermediate concepts of composition, idea, method, color, and creativity will be examined. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47442	ART-25B	Lecture	3	M	11:30AM-01:35PM	TMP-ONLN	J Soto	08/24 - 12/16/20
		Lab		M	01:45PM-06:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-26		Beginning Painting						
Prerequisite: ART-17. Description: An introduction to the fundamentals of painting (oil or acrylic). An exploration of various considerations in painting; techniques, process, color theory, visual perception, composition, and creative skills. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47443	ART-26	Lecture	3	T	08:00AM-10:05AM	TMP-ONLN	R Jew	08/24 - 12/16/20
		Lab		T	10:15AM-02:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-27		Intermediate Painting						
Prerequisite: ART-23 or ART-26. Description: Intermediate level of painting (oil or acrylic). Continued exploration of various techniques and the application of color theory. Development of visual, compositional, and creative skills. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47444	ART-27	Lecture	3	T	08:00AM-10:05AM	TMP-ONLN	R Jew	08/24 - 12/16/20
		Lab		T	10:15AM-02:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-28A		Studio Painting-Portfolio Preparation						
Prerequisite: ART-27. Description: Independent painting studio for the self-motivated student with emphasis on individual art problems and portfolio development. Specific agreement identifying intent, ideas, goals, and media, to be arranged between instructor and student. Emphasis will be on independent concept, development, and portfolio preparation. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option)								
47445	ART-28A	Lecture	3	T	08:00AM-10:05AM	TMP-ONLN	R Jew	08/24 - 12/16/20
		Lab		T	10:15AM-02:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-28B		Studio Painting-Portfolio Presentation						
Prerequisite: ART-28A. Description: Independent painting studio for the self-motivated student with emphasis on individual art problems, portfolio development and presentation. Specific agreement identifying intent, ideas, goals, and media, to be arranged between instructor and student. Emphasis will be on independent concept, refinement, and portfolio presentation. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47446	ART-28B	Lecture	3	T	08:00AM-10:05AM	TMP-ONLN	R Jew	08/24 - 12/16/20
		Lab		T	10:15AM-02:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-30A		Printmaking-Introduction						
Prerequisite: None. Description: Introduction to the printmaking studio and the design and creation of original prints using a variety of techniques. Methods such as silkscreen, monotype, relief (woodcut, linoleum), intaglio and others will be explored. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47447	ART-30A	Lecture	3			TMP-ONLN	C Christy	08/24 - 12/16/20
		Lab		F	10:15AM-02:30PM	AR-102		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-30B		Printmaking-Intermediate						
Prerequisite: ART-30A. Description: Intermediate level of printmaking. The design and creation of original prints using a variety of techniques as student progress in the art form. Methods such as silkscreen, monotype, relief (woodcut, linoleum), intaglio and others will be explored. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47448	ART-30B	Lecture	3			TMP-ONLN	C Christy	08/24 - 12/16/20
		Lab		F	10:15AM-02:30PM	AR-102		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-35A		Illustration - Beginning						
Prerequisite: ART-17. Advisory: ART-23 or ART-26. Description: Course work that reflects the types of entrance level assignments an illustrator may encounter in the industry, using a variety of traditional media and techniques. Emphasis is placed on the evolutionary development of visual ideas. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47449	ART-35A	Lecture	3	T	11:30AM-01:35PM	TMP-ONLN	J Soto	08/24 - 12/16/20
		Lab		T	01:45PM-06:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-35B		Illustration - Intermediate						
Prerequisite: ART-35A. Advisory: ART-23 or ART-26. Description: Course work that reflects the types of intermediate assignments an illustrator may encounter in the industry. Students will combine traditional and non-traditional techniques to create projects that reflect an intermediate level of finish and format. Projects will focus on conceptual content and process, and represent a range of possible industry application, such as entertainment design, editorial illustration and illustrations for an interactive environment. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47450	ART-35B	Lecture	3	T	11:30AM-01:35PM	TMP-ONLN	J Soto	08/24 - 12/16/20
		Lab		T	01:45PM-06:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-36A		Computer Art-Introduction						
Prerequisite: None. Description: Introduction to creating fine art and design using digital media. The exploration of the visual characteristics of electronic imagery with emphasis on the essentials of fine art, design, and creative problem solving. Artwork will be developed using the computer, related software, and/or other electronic equipment. Students pay for their own materials. 36 hours of lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47451	ART-36A	Lecture	3			TMP-ONLN	S McKelvey	08/24 - 12/16/20
		Lab		W	10:15AM-02:30PM	TCHB-122		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ART-36B		Computer Art-Intermediate						
Prerequisite: ART-36A. Description: Intermediate level of creating fine art and design using digital media. The continuation of the exploration of electronic imagery with emphasis on the essentials of fine art, design, and creative problem solving. Artwork will be developed using the computer, related software, and/or other electronic equipment. Students pay for their own materials. 36 hours of lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47452	ART-36B	Lecture	3			TMP-ONLN	S McKelvey	08/24 - 12/16/20
		Lab		W	10:15AM-02:30PM	TCHB-122		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-38		Studio Illustration						
Prerequisite: ART-35A. Description: Continued illustration studio work with emphasis on individual problems for the self-motivated student. Specific agreement identifying intent, ideas, goals, and media, to be arranged between instructor and student. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47453	ART-38	Lecture	3	T	11:30AM-01:35PM	TMP-ONLN	J Soto	08/24 - 12/16/20
		Lab		T	01:45PM-06:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-44A		Beginning Animation Principles						
Prerequisite: ART-17. Advisory: ART-22 and ART-40A. Description: Introduction to animation, including the history and the basic concepts of classical animation. Traditional methods such as flip books, storyboards, sequential drawings, layout design, character design, and concept development will be introduced. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47464	ART-44A	Lecture	3	M	11:30AM-12:20PM	TMP-ONLN	W Kim	08/24 - 12/16/20
				W	11:30AM-12:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	12:45PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-44B		Intermediate Animation Principles						
Prerequisite: ART-44A. Advisory: ART-22 and ART-40A. Description: Intermediate level of animation principles where emphasis will be on more developed animation techniques and exercises of classical animation. Traditional methods such as flip books, storyboards, sequential drawings, layout design, character design, and concept development will be continued. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47465	ART-44B	Lecture	3	M	11:30AM-12:20PM	TMP-ONLN	W Kim	08/24 - 12/16/20
				W	11:30AM-12:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	12:45PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-44C		Advanced Animation Principles						
Prerequisite: ART-44B. Advisory: ART-22 and ART-40A. Description: Advanced animation principles with emphasis on portfolio-ready traditional animation and experimental animation methods. Developed traditional methods such as flip books, storyboards, sequential drawings, layout design, character design, and concept development will be continued. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47466	ART-44C	Lecture	3	M	11:30AM-12:20PM	TMP-ONLN	W Kim	08/24 - 12/16/20
				W	11:30AM-12:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	12:45PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-45		Studio Watercolor Painting						
Prerequisite: ART-25A. Description: Continued watercolor studio work with emphasis on individual problems for the self-motivated student. Specific agreement identifying intent, ideas, goals, and media, to be arranged between instructor and student. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter grade, or Pass/No Pass option.)								
47467	ART-45	Lecture	3	M	11:30AM-01:35PM	TMP-ONLN	J Soto	08/24 - 12/16/20
		Lab		M	01:45PM-06:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-46		Studio Sculpture						
Prerequisite: ART-21. Description: Continued studio work in sculpture, with emphasis on individual problems, for the self-motivated student. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47468	ART-46	Lecture	3			TMP-ONLN	B Kohl	08/24 - 12/16/20
		Lab		MW	12:45PM-02:50PM	CS-201		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-47		Studio Ceramics						
Prerequisite: ART-16. Description: Continued studio work in ceramics, with emphasis on individual problems, for the self-motivated student. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47469	ART-47	Lecture	3			TMP-ONLN	S Lopez	08/24 - 12/16/20
		Lab		TTh	12:45PM-02:50PM	CS-202		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47470	ART-47	Lecture	3			TMP-ONLN	B Kohl	08/24 - 12/16/20
		Lab		Th	03:00PM-07:15PM	CS-202		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ART-48A		Studio Drawing-Portfolio Preparation						
Prerequisite: ART-18. Description: Continued studio drawing for the self-motivated student with emphasis on planning, independence, individualized problems, and portfolio organization and preparation. Specific agreement identifying intent, ideas, goals, and media, to be arranged between instructor and student. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47471	ART-48A	Lecture	3	T	06:30PM-07:20PM	TMP-ONLN	S Peterson	08/24 - 12/16/20
				Th	06:30PM-07:35PM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	07:45PM-09:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ART-48B		Studio Drawing-Portfolio Presentation						
Prerequisite: ART-48A. Description: Continued studio drawing for the self-motivated student with emphasis on refinement of individualized problems and portfolio presentation. Specific agreement identifying intent, ideas, goals, and media, to be arranged between instructor and student. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47473	ART-48B	Lecture	3	T	06:30PM-07:20PM	TMP-ONLN	S Peterson	08/24 - 12/16/20
		Lab		Th	06:30PM-07:35PM	TMP-ONLN		08/24 - 12/16/20
				TTh	07:45PM-09:50PM	TMP-ONLN		08/24 - 12/16/20

The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

ART-49A		Studio Printmaking-Portfolio Preparation						
Prerequisite: ART-30B. Description: Independent printmaking studio for the self-motivated student with emphasis on selected processes, individual problems, and portfolio preparation and development. Specific agreement identifying intent, ideas, goals, and media, to be arranged between instructor and student. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.) (Materials fee: \$15.00)								
47475	ART-49A	Lecture	3			TMP-ONLN	C Christy	08/24 - 12/16/20
		Lab		F	10:15AM-02:30PM	AR-102		08/24 - 12/16/20

The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <https://rccd.edu/de>.

ART-49B		Studio Printmaking-Portfolio Presentation						
Prerequisite: ART-49A. Description: Independent printmaking studio for the self-motivated student with emphasis on selected processes, individual problems, refinement, and portfolio presentation. Specific agreement identifying intent, ideas, goals, and media, to be arranged between instructor and student. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.) (Materials fee: \$15.00)								
47476	ART-49B	Lecture	3			TMP-ONLN	C Christy	08/24 - 12/16/20
		Lab		F	10:15AM-02:30PM	AR-102		08/24 - 12/16/20

The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <https://rccd.edu/de>.

ART-50A		Beginning Storyboarding						
Prerequisite: ART-17. Advisory: ART-22 and ART-40A. Description: Introduction to storyboarding with animation principles. Basic concepts of writing and directing for animation, dialogue and story development will be explored in making basic story reel structure. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47477	ART-50A	Lecture	3	M	08:00AM-08:50AM	TMP-ONLN	W Kim	08/24 - 12/16/20
				W	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	09:15AM-11:20AM	TMP-ONLN		08/24 - 12/16/20

The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

ART-50B		Intermediate Storyboarding						
Prerequisite: ART-50A. Advisory: ART-22 and ART-40A. Description: Intermediate level of storyboarding with animation principles where emphasis will be on developed cinematic storytelling techniques and compositions. More developed concepts of writing and directing for animation, dialogue and story development will be explored in making a story reel with a linear computer editing. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47478	ART-50B	Lecture	3	M	08:00AM-08:50AM	TMP-ONLN	W Kim	08/24 - 12/16/20
				W	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	09:15AM-11:20AM	TMP-ONLN		08/24 - 12/16/20

The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

ART-51A		Beginning Animation Production						
Prerequisite: ART-17. Advisory: ART-22 and ART-40A. Description: Introduction to animation production pipeline and film-making with animation principles. The story structure, visual design elements and film languages will be explored. Students will be assigned a short film project parallel to completing animation exercise assignments. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47479	ART-51A	Lecture	3	Th	03:00PM-05:05PM	TMP-ONLN	W Kim	08/24 - 12/16/20
		Lab		Th	05:15PM-09:30PM	TMP-ONLN		08/24 - 12/16/20

The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

ART-51B		Intermediate Animation Production						
Prerequisite: ART-51A. Advisory: ART-22 and ART-40A. Description: Intermediate level of animation production pipeline and film-making with animation principles. More developed story structure, visual design elements and film languages will be explored. Students will be assigned a short film project parallel to completing animation exercise assignments. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47480	ART-51B	Lecture	3	Th	03:00PM-05:05PM	TMP-ONLN	W Kim	08/24 - 12/16/20
		Lab		Th	05:15PM-09:30PM	TMP-ONLN		08/24 - 12/16/20

The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

## ASL - AMERICAN SIGN LANGUAGE

ASL-1		American Sign Language 1						
Prerequisite: None. Description: Focus on developing basic principles and skills of American Sign Language (ASL) through cultural appreciation and non-verbal instruction. Emphasis is placed on Deaf culture and Deaf people in history, visual training, sign vocabulary acquisition, comprehension and communicative skills development, as well as basic structural and grammatical patterns of ASL discourse at the beginning level. 72 hours lecture and 18 hours laboratory. (TBA Option)								
47496	ASL-1	Lecture	4	TTh	05:00PM-07:05PM	TMP-ONLN	D Kovacs	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.

47497	ASL-1	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	J Mowrey	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
47498	ASL-1	Lecture	4	MW	12:30PM-02:35PM	TMP-ONLN	D Kovacs	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.

47499	ASL-1	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	E Fass	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47500	ASL-1	Lecture Lab	4	TTh	02:00PM-04:05PM	TMP-ONLN TMP-ONLN	J Mowrey	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
47501	ASL-1	Lecture Lab	4	MW	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	T Korn	10/19 - 12/16/20 10/19 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required. Please note the start and end dates.								
47502	ASL-1	Lecture Lab	4	MW	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	L Ferreira	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
47503	ASL-1	Lecture Lab	4	MW	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	D Kovacs	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
47504	ASL-1	Lecture Lab	4	TTh	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	S Gray-Castro	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
49377	ASL-1	Lecture Lab	4	MW	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	T Leonard	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
49379	ASL-1	Lecture Lab	4	MW	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	D Kovacs	08/24 - 10/14/20 08/24 - 10/14/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
49836	ASL-1	Lecture Lab	4			TMP-ONLN TMP-ONLN	D Kovacs	10/19 - 12/16/20 10/19 - 12/16/20
Designated laboratory hours are included in the meeting times for this course. The above section is a hybrid class. Computer with internet access is required.								
<b>ASL-2 American Sign Language 2</b> Prerequisite: ASL-1. Description: Further development of basic ASL skills in comprehension and expression. A continued emphasis on the acquisition of ASL vocabulary, fingerspelling, structures and grammatical patterns necessary for comprehension of standard signed ASL at the beginning/intermediate level. Non-verbal techniques are employed to further enhance the students' complex non-manual grammatical structures as well. 72 hours lecture and 18 hours laboratory. (TBA option)(Letter grade only.)								
47508	ASL-2	Lecture Lab	4	TTh	02:00PM-04:05PM	TMP-ONLN TMP-ONLN	T Korn	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
47510	ASL-2	Lecture Lab	4			TMP-ONLN TMP-ONLN	T Korn	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
<b>ASL-3 American Sign Language 3</b> Prerequisite: ASL-2. Description: Review of ASL grammar with special emphasis upon idiomatic constructions. Further development of conversational techniques focusing on expressive, as well as receptive skills, intermediate level vocabulary expansion, ASL structural and grammatical patterns necessary for comprehension of standard ASL at the intermediate level. This course includes an expanded discussion of Deaf cultural issues and daily life. 72 hours lecture and 18 hours laboratory. (TBA option)(Letter grade only.)								
47513	ASL-3	Lecture Lab	4	TTh	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	J Mowrey	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
47514	ASL-3	Lecture Lab	4	TTh	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	T Korn	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
<b>ASL-4 American Sign Language 4</b> Prerequisite: ASL-3. Description: Further development of intermediate skills toward advanced skills of ASL fluency. An expanded review of ASL vocabulary, syntactical structures and grammatical patterns necessary for comprehension of standard American Sign Language is emphasized. This course also emphasizes aspects of Deaf culture and community through spontaneously generated conversations. There is also an emphasis on watching ASL narratives through various online media of varying lengths at native speed as a means of enhancing advanced ASL receptive skills. 72 hours lecture and 18 hours laboratory. (TBA option)(Letter grade only.)								
47515	ASL-4	Lecture Lab	4	MW	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	T Leonard	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid course. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
<b>ASL-5 American Sign Language for Interpreters</b> Prerequisite: ASL-4. Corequisite: ASL-11. Description: This is an advanced course in American Sign Language discourse, intended for students currently enrolled in the Interpreter Education Program or for professional interpreters currently working in the field who display advanced ASL communicative fluency at the ASL 4 level. Special attention is given to the anthropological linguistic evolution of ASL and the Socio-linguistics of American Sign Language, including the grammatical functions of ASL within discourse. 72 hours lecture and 18 hours laboratory. (TBA option)(Letter grade only.)								
47516	ASL-5	Lecture Lab	4	MW W	02:45PM-04:50PM 01:45PM-02:35PM	TMP-ONLN TMP-ONLN	D MacDougall	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
47517	ASL-5	Lecture Lab	4	TTh Th	02:45PM-04:50PM 01:45PM-02:35PM	TMP-ONLN TMP-ONLN	D MacDougall	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets "live-online" on the days and times listed above. Designated laboratory hours are included in the meeting times for this course. Computer with Internet access required.								
<b>ASL-11 American Sign Language Interpreting I</b> Prerequisite: ASL-4. Corequisite: ASL-5. Description: Development of skills necessary for ASL interpretation. Emphasis on voice-to-sign (English-to-ASL) interpreting skills. 72 hours lecture and 27 laboratory hours observation. (TBA option)(Letter grade only.)								
47505	ASL-11	Lecture Lab	4.5	MW	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	D MacDougall	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class and has an 27-hour laboratory requirement to be arranged.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47506	ASL-11	Lecture Lab	4.5	TTh	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	D MacDougall	08/24 - 12/16/20 08/24 - 12/16/20

The above section is a web-enhanced class and has an 27-hour laboratory requirement to be arranged.

ASL-13	Interpreting III	Prerequisite: ASL-12. Description: Students will further develop simultaneous interpreting, and be provided experience related to this method, including critiqued interpreting, interaction, and discussion concerning experiences. Lab experience is an internship with an experienced professional ASL/English and/or ASL/English/Spanish interpreter. 72 hours lecture and 27 hours laboratory observation. (TBA option)(Letter grade only.)						
47507	ASL-13	Lecture Lab	4.5	MW	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	D MacDougall	08/24 - 12/16/20 08/24 - 12/16/20

The above section is a web-enhanced class and has an 27-hour laboratory requirement to be arranged.

ASL-22	American Deaf Culture	Prerequisite: None. Description: An introduction to culture and values of Deaf people in North America as reflected in art, historical, educational, language, literature, multicultural, philosophical, political, psychological and social events of the deaf and hard of hearing. Class conducted in American Sign Language with English translation. No knowledge of American Sign Language is required. 54 hours lecture. (Letter grade only)						
47511	ASL-22	Lecture	3			ON-LINE	T Korn	08/24 - 10/17/20
The above section is a short term online class. Internet access is required. Please note the start and end dates.								
47512	ASL-22	Lecture	3			ON-LINE	T Korn	10/19 - 12/16/20
The above section is a short term online class. Internet access is required. Please note the start and end dates.								

## ASTRONOMY

AST-1A	Introduction to the Solar System	Prerequisite: None. Advisory: REA-82 or qualifying placement level and MAT-35. Description: A journey through the fundamental principles of astronomy specifically focused on the observed motions of the night sky, historical developments of astronomical theory, and the scientific principles explaining the physical characteristics and formation of the solar system. Part one of two courses which complete the fundamental knowledge base for astronomy. 54 hours lecture. (Letter grade only.)						
47518	AST-1A	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	K Kern	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47519	AST-1A	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	B Russell	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47520	AST-1A	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	B Russell	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47521	AST-1A	Lecture	3	MW	02:00PM-03:25PM	TMP-ONLN	C King	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47522	AST-1A	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	K Kern	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

## AUTOMOTIVE BODY TECHNOLOGY

AUB-50	Introduction to Automotive Collision Repair	Prerequisite: None. Description: Automotive collision damage repair theory and practical application with emphasis on the proper use of hand and power tools, spray equipment, refinishing materials, surface preparation, and shop safety awareness and practice. 36 hours lecture and 108 hours laboratory. (Letter grade only.)						
47030	AUB-50	Lecture	4	T		TMP-ONLN	S Murdock	08/24 - 12/16/20
				Th		TMP-ONLN		08/24 - 12/16/20
	Lab			TTh	02:05PM-05:15PM	AT-101G		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUB-52	Automotive Refinishing and Paint	Prerequisite: None. Advisory: AUB-50. Description: Theory and practice in automotive refinishing with emphasis on paint preparation, partial and complete vehicle painting, single and multiple stage paint application, color-sand and buffing. 36 hours lecture and 108 hours laboratory. (Letter grade only.)						
47032	AUB-52	Lecture	4	F		TMP-ONLN	M Williams	08/28 - 12/11/20
	Lab			F	10:15AM-05:20PM	AT-101G	J Sievers	08/28 - 12/11/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUB-54	Automotive Structural Collision Repair and Frame	Prerequisite: None. Advisory: AUB-50. Description: Theory and application of techniques associated with the repair of severe collision damage by measuring and straightening the various types of frame structures of modern vehicles. 36 hours lecture and 108 hours laboratory. (Letter grade only.)						
49517	AUB-54	Lecture	4	TTh		TMP-ONLN	M Williams	08/24 - 12/16/20
				TTh		TMP-ONLN		08/24 - 12/16/20
	Lab			TTh	07:05PM-10:15PM	AT-101G		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUB-56	Automotive Technology for the Automotive Collision Specialist	Prerequisite: None. Advisory: AUB-50. Description: Designed to give the automotive collision repair technician basic knowledge of mechanical principles needed to properly complete all repairs after collision damage. Areas of emphasis consist of, but not limited to, electricity, brakes, suspension and steering, and air conditioning. 45 hours lecture and 81 hours laboratory. (Letter grade only.)						
49516	AUB-56	Lecture	4	MW		TMP-ONLN	S Murdock	08/24 - 12/16/20
	Lab			MW	09:10AM-11:25AM	AT-101G		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUB-59A	Automotive Collision Service and Repair	Prerequisite: AUB-50. Description: Principles of service and repair procedures relating to an automotive collision repair program with emphasis on structural and non-structural collision repair laboratory experience. 108 hours laboratory. (Letter grade only.)						
47035	AUB-59A	Lecture	2	TTh	02:05PM-05:15PM	AT-101G	S Murdock	08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUB-59B	Automotive Refinishing Service and Repair	Prerequisite: AUB-52. Description: Principles of service and repair procedures relating to an automotive collision repair program with emphasis on refinishing and paint repair laboratory experience. 108 hours laboratory. (Letter grade only.)						

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47036	AUB-59B	Lecture	2	F	10:15AM-05:20PM	AT-101G	J Sievers	08/28 - 12/11/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUB-60	Automotive Trim and Upholstery I							
Prerequisite: None. Description: This course is designed to be an adjunct to the Automotive Body Technology program, to provide the student with an introduction to automotive trim and upholstery. Course to include adequate safety procedures, use of tools, basic sewing (machine and hand stitching), pattern layout, work bench seat tear down procedure of upholstery. Introduction to door trimming, side panels and headlining repair and installation. 36 hours lecture and 108 hours laboratory. (Letter grade only.)								
47039	AUB-60	Lecture	4	T		TMP-ONLN	C Morales Zamora	08/24 - 12/16/20
				Th		TMP-ONLN		08/24 - 12/16/20
	Lab			TTh	07:15PM-10:15PM	AT-101G		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUB-61	Automotive Trim and Upholstery II							
Prerequisite: AUB-60. Description: This course is designed to supplement the Automotive Body Technology program, and will provide the student with a concentrated training block to perfect basic techniques of Automotive Trim and Upholstery I. This will include pattern design and layout of seat upholstery, door paneling and door trimming, layout, cutting, trimming and design if required, for headliners made of various materials. 36 hours lecture and 108 hours laboratory. (Letter grade only.)								
47040	AUB-61	Lecture	4	T		TMP-ONLN	C Morales Zamora	08/24 - 12/16/20
				Th		TMP-ONLN		08/24 - 12/16/20
	Lab			TTh	07:05PM-10:15PM	AT-101G		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUTOMOTIVE TECHNOLOGY								
AUT-50	Automotive Principles							
Prerequisite: None. Description: General theory, principles and service procedures relating to an introduction to automotive technology with emphasis being placed upon component identification, basic functions, minor maintenance and service. 63 hours lecture and 27 hours laboratory. (Letter grade only.)								
47041	AUT-50	Lecture	4	TTh		TMP-ONLN	S Murdock	08/24 - 12/16/20
	Lab			T	10:00AM-11:25AM	TMP-ONLN		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47043	AUT-50	Lecture	4	TTh		TMP-ONLN	A Alcantar	08/24 - 12/16/20
	Lab			T	03:00PM-04:25PM	TMP-ONLN		08/24 - 12/16/20
47044	AUT-50	Lecture	4	F		TMP-ONLN	J Evans	08/28 - 12/11/20
	Lab			F	08:00AM-09:25AM	TMP-ONLN		08/28 - 12/11/20
47045	AUT-50	Lecture	4	TTh		TMP-ONLN	S Murdock	08/24 - 12/16/20
	Lab			Th	10:00AM-11:25AM	TMP-ONLN		08/24 - 12/16/20
47047	AUT-50	Lecture	4	F		TMP-ONLN	J Evans	08/28 - 12/11/20
	Lab			F	01:55PM-02:45PM	TMP-ONLN		08/28 - 12/11/20
49398	AUT-50	Lecture	4	TTh		TMP-ONLN	A Alcantar	08/24 - 12/16/20
	Lab			Th	03:00PM-04:25PM	TMP-ONLN		08/24 - 12/16/20
AUT-51A	Internal Combustion Engines Rebuilding, Gas and Diesel (Upper End)							
Prerequisite: AUT-50. Description: Theory and principles of operation with emphasis on engine mechanical diagnosis, engine disassembly, rebuilding, reassembly and related service of upper end engine components for both gas and diesel engines. 45 hours lecture and 81 hours laboratory. (Letter grade only.)								
47048	AUT-51A	Lecture	4	MW		TMP-ONLN	A Alcantar	08/24 - 12/16/20
	Lab			M	06:00PM-10:50PM	AT-108		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49696	AUT-51A	Lecture	4	MW		TMP-ONLN	A Alcantar	08/24 - 12/16/20
	Lab			W	06:00PM-10:50PM	AT-108		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUT-52A	Automotive Tune-up and Electrical Systems							
Prerequisite: AUT-50. Description: Theory and principles of automotive tune-up procedures and electrical systems with emphasis placed upon entry level training. Methods of troubleshooting and diagnosis in base engine, starting, charging, ignition, fuel, and electrical systems. 45 hours lecture and 81 hours laboratory. (Letter grade only.)								
47049	AUT-52A	Lecture	4	TTh		TMP-ONLN	A Alcantar	08/24 - 12/16/20
	Lab			T	08:00AM-12:50PM	AT-108		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49667	AUT-52A	Lecture	4	TTh		TMP-ONLN	A Alcantar	08/24 - 12/16/20
	Lab			Th	08:00AM-12:50PM	AT-108		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUT-52B	Automotive Tune-up and Emission Controls							
Prerequisite: AUT-52A and AUT-54. Current ASE certification in A6 (Electrical Systems) and one year full-time paid professional experience in engine performance. Current ASE certification in A8 (Engine Performance.) Description: Theory and principles of automotive tune-up procedures with emphasis placed upon electronic diagnosis, exhaust gas analysis, and dynamometer operation. 45 hours lecture and 81 hours laboratory. (Letter grade only.)								
49515	AUT-52B	Lecture	4	TTh		TMP-ONLN	D Hall	08/24 - 12/16/20
	Lab			T	06:00PM-10:50PM	AT-108		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49668	AUT-52B	Lecture	4	TTh		TMP-ONLN	D Hall	08/24 - 12/16/20
	Lab			Th	06:00PM-10:50PM	AT-108		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
AUT-53A	Automotive Chassis and Alignment							
Prerequisite: AUT-50 or AUB-50. Description: Theory and principles of automotive chassis components with emphasis placed upon malfunction, abnormal wear diagnosis and correction procedures. 45 hours lecture and 81 hours laboratory. (Letter grade only.)								
47050	AUT-53A	Lecture	4	MW		TMP-ONLN	S Murdock	08/24 - 12/16/20
	Lab			M	01:00PM-05:50PM	AT-108		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49669	AUT-53A	Lecture Lab	4	MW W	01:00PM-05:50PM	TMP-ONLN AT-108	S Murdock	08/24 - 12/16/20 08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
<b>AUT-54 Automotive Electrical Systems</b> Prerequisite: None. Corequisite: Concurrent enrollment in or prior completion of AUT-50. Description: Theory and principles of automotive electrical and electronic systems. Course content will include multi-meter operation, component location, and reading wiring diagrams. Emphasis will be placed on diagnosis and repair of automotive electrical and electronic circuits. May be taken a total of two times. 45 hours lecture and 81 hours laboratory.(Letter grade only.)								
47052	AUT-54	Lecture Lab	4	MW M	06:00PM-10:50PM	TMP-ONLN AT-108	P O'Connell	08/24 - 12/16/20 08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49671	AUT-54	Lecture Lab	4	MW W	06:00PM-10:50PM	TMP-ONLN AT-108	P O'Connell	08/24 - 12/16/20 08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
<b>AUT-55A Automotive Automatic Transmission/Transaxles</b> Prerequisite: AUT-50. Description: Theory and principles of operation of automotive automatic transmissions and transaxles with emphasis on trouble diagnosis; and complete disassembly, repair, and reassembly. 45 hours lecture and 81 hours laboratory.(Letter grade only.)								
49512	AUT-55A	Lecture Lab	4	TTh T	06:00PM-10:50PM	TMP-ONLN AT-108	J Evans	08/24 - 12/16/20 08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49672	AUT-55A	Lecture Lab	4	TTh Th	06:00PM-10:50PM	TMP-ONLN AT-108	J Evans	08/24 - 12/16/20 08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
<b>AUT-57 Automotive Heating and Air Conditioning</b> Prerequisite: AUT-50. Description: Theory and principles of automotive heating and air conditioning with emphasis on component identification, trouble diagnosis, and general service. 45 hours lecture and 81 hours laboratory.(Letter grade only)								
47055	AUT-57	Lecture Lab	4	MW M	08:00AM-12:50PM	TMP-ONLN AT-108	J Evans	08/24 - 12/16/20 08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49673	AUT-57	Lecture Lab	4	MW W	08:00AM-12:50PM	TMP-ONLN AT-108	J Evans	08/24 - 12/16/20 08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
<b>AUT-95 Intro to Hybrid and Ev Tech</b> Prerequisite: AUT-50. Advisory: AUT-54 or ASE A6 Certification. Description: Explores the use of Hybrid and Electric battery power for vehicle transportation. Topics will include: Safety when working with high voltage, hybrid and electric vehicle drive systems, battery technology, and peripheral systems used on hybrid and electric vehicles. Hybrid generation systems, Electric vehicle applications and their integrated systems from many manufactures will be discussed. Hybrid and electric vehicle service and maintenance procedures will be covered.(Letter grade only.)								
49514	AUT-95	Lecture Lab	3	MW W	02:10PM-05:20PM	TMP-ONLN AT-102	P O'Connell A Alcantar	08/24 - 12/16/20 08/24 - 12/16/20

## BIOLOGY

<b>BIO-1 General Biology</b> Prerequisite: None. Description: Introductory course designed for non-science majors that offers an integrated study of the basic principles of biology, with emphasis on the principles of structure and function, genetics, development, evolution, and ecology. Discussions on the philosophy, concepts, and implications of modern biology will be included. Students may not receive credit for both BIO-1 and BIO-1H. 54 hours lecture and 54 hours laboratory. (Letter grade only)								
48822	BIO-1	Lecture Lab	4	MW F	08:00AM-09:25AM 08:00AM-11:10AM	TMP-ONLN TMP-ONLN	C Thaler A Michkov	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48823	BIO-1	Lecture Lab	4	TTh T	08:00AM-09:25AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	G Burchett	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48824	BIO-1	Lecture Lab	4	TTh T	04:00PM-05:25PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	T Huff	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48825	BIO-1	Lecture Lab	4	MW W	08:00AM-09:25AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	C Thaler A Michkov	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48826	BIO-1	Lecture Lab	4	MW W	08:00AM-09:25AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	C Scott N Zamora	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48827	BIO-1	Lecture Lab	4	TTh Th	08:00AM-09:25AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	G Burchett	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48828	BIO-1	Lecture Lab	4	MW F	09:35AM-11:00AM 12:00PM-03:10PM	TMP-ONLN TMP-ONLN	M Jazayeri	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48829	BIO-1	Lecture Lab	4	TTh Th	04:00PM-05:25PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	A Dillon	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48830	BIO-1	Lecture Lab	4	MW W	12:15PM-01:40PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	M Jazayeri	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48831	BIO-1	Lecture Lab	4	MW W	12:15PM-01:40PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	M Jazayeri C Marin	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48832	BIO-1	Lecture Lab	4	TTh T	09:35AM-11:00AM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	D Peel	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48833	BIO-1	Lecture Lab	4	TTh Th	09:35AM-11:00AM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	D Peel	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48834	BIO-1	Lecture Lab	4	MW W	09:35AM-11:00AM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	M Jazayeri	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48835	BIO-1	Lecture Lab	4	TTh T	04:00PM-05:25PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	A Dillon	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48836	BIO-1	Lecture Lab	4	MW W	04:00PM-05:25PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	T Huff B Smith	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48837	BIO-1	Lecture Lab	4	MW W	04:00PM-05:25PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	T Huff	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48838	BIO-1	Lecture Lab	4	TTh Th	04:00PM-05:25PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	T Huff B Smith	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48839	BIO-1	Lecture Lab	4	MW F	11:10AM-12:35PM 08:00AM-11:10AM	TMP-ONLN TMP-ONLN	B Greene	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48840	BIO-1	Lecture Lab	4	MW T	11:10AM-12:35PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	B Greene	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48841	BIO-1	Lecture Lab	4	TTh T	09:35AM-11:00AM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	M Jazayeri A Becerra	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48842	BIO-1	Lecture Lab	4	TTh T	02:00PM-03:25PM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	R Tayyar	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48843	BIO-1	Lecture Lab	4	TTh Th	02:00PM-03:25PM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	R Tayyar	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48844	BIO-1	Lecture Lab	4	TTh Th	02:00PM-03:25PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	T Huff M O'Neill	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48845	BIO-1	Lecture Lab	4	MW F	08:00AM-09:25AM 12:00PM-03:10PM	TMP-ONLN TMP-ONLN	C Scott	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48846	BIO-1	Lecture Lab	4	MW W	12:15PM-01:40PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	H Smith	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48847	BIO-1	Lecture Lab	4	TTh T	08:00AM-09:25AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	C Thaler M Pina	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48848	BIO-1	Lecture Lab	4	MW Th	02:00PM-03:25PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	S Zadgaonkar M O'Neill	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48849	BIO-1	Lecture Lab	4	MW W	02:00PM-03:25PM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	S Zadgaonkar	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48850	BIO-1	Lecture Lab	4	TTh T	09:35AM-11:00AM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	K Johnson M Gateas	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48851	BIO-1	Lecture Lab	4	TTh Th	09:35AM-11:00AM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	K Johnson	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48852	BIO-1	Lecture Lab	4	TTh Th	08:00AM-09:25AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	C Thaler M Pina	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48853	BIO-1	Lecture Lab	4	TTh F	09:35AM-11:00AM 08:00AM-11:10AM	TMP-ONLN TMP-ONLN	M Jazayeri A Becerra	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49491	BIO-1	Lecture Lab	4	MW F	12:15PM-01:40PM 12:00PM-03:10PM	TMP-ONLN TMP-ONLN	H Smith	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49619	BIO-1	Lecture Lab	4	TTh M	02:00PM-03:25PM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	T Huff	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49701	BIO-1	Lecture Lab	4	MW M	09:35AM-11:00AM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	M Montanez	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49702	BIO-1	Lecture Lab	4	MW M	09:35AM-11:00AM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	M Montanez	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49703	BIO-1	Lecture Lab	4	WF M	09:35AM-11:00AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	R Joseph	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49704	BIO-1	Lecture Lab	4	WF M	09:35AM-11:00AM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	R Joseph	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49789	BIO-1	Lecture Lab	4	MW T	12:35PM-02:00PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	E Thompson-Eagle	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49790	BIO-1	Lecture Lab	4	MW T	12:35PM-02:00PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	E Thompson-Eagle	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49791	BIO-1	Lecture Lab	4	TTh Th	11:00AM-12:25PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	E Thompson-Eagle	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49792	BIO-1	Lecture Lab	4	TTh Th	11:00AM-12:25PM 06:00PM-09:10PM	TMP-ONLN TMP-ONLN	E Thompson-Eagle	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
BIO-6 Introduction to Zoology Prerequisite: None. Description: Introduction to the structure, function, behavior, ecology and evolution of major invertebrate and vertebrate animal groups. Designed for the non-science major as a survey of animal biology. 54 hours lecture and 54 hours laboratory. (Letter grade only)								
48882	BIO-6	Lecture Lab	4	F F	08:00AM-10:50AM 11:00AM-02:10PM	TMP-ONLN TMP-ONLN	G Burchett	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
BIO-18 Human Genetics Prerequisite: None. Advisory: High school biology or any college life science course with laboratory. Description: A general education course for non-biology majors and allied health students who are interested in the underlying mechanisms of human heredity. Emphasis will be given to the role of genetics and environment on cells, individuals, family and human populations. Discussion on human genetic disorders and the social implications of modern human genetics will be included. 54 hours lecture. (Letter grade only)								
48854	BIO-18	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	B Watkins	08/24 - 12/16/20
The above section is restricted to Arlington High School students participating in Riverside City College's College and Career Access Pathways Program.								
48855	BIO-18	Lecture	3	TTh	03:30PM-04:55PM	TMP-ONLN	G Burchett	08/24 - 12/16/20
The above section is web enhanced and restricted to Martin Luther King High School students participating in Riverside City College's College and Career Access Pathways Program.								
48856	BIO-18	Lecture	3	TTh	12:45PM-02:10PM	TMP-ONLN	G Burchett	08/24 - 12/16/20
The above section is web enhanced and restricted to Rubidoux High School students participating in Riverside City College's College and Career Access Pathways Program.								
48857	BIO-18	Lecture	3	MW	03:15PM-04:40PM	TMP-ONLN	B Smith	08/24 - 12/16/20
The above section is web enhanced and restricted to Hill Crest High School students participating in Riverside City College's College and Career Access Pathways Program.								
49690	BIO-18	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	C Scott	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49813	BIO-18	Lecture	3			TMP-ONLN	G Burchett	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
BIO-19 Environmental Science Prerequisite: None. Description: A study of humans in relation to the environment that emphasizes population ecology, nutrient cycles and energy flow, pollution, food production, and conservation of natural resources. 54 hours lecture. (Letter grade only)								
48859	BIO-19	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	K Halama	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48860	BIO-19	Lecture	3	MW	06:15PM-07:40PM	TMP-ONLN	C Marin	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49688	BIO-19	Lecture	3	TTh	02:00PM-03:25PM	TMP-ONLN	K Halama	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
BIO-45 Survey of Human Anatomy and Physiology (formerly Amy-10) Prerequisite: None. Description: An introductory and survey course of structural and functional aspects of the human body. Emphasis is placed on cell organization, human tissues, and discussion of each of the human systems. 54 hours lecture. (Letter grade only)								
48862	BIO-45	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	K Brooks	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48863	BIO-45	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	K Brooks	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48864	BIO-45	Lecture	3	MW	01:30PM-02:55PM	TMP-ONLN	K Brooks	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
<b>BIO-50A Anatomy and Physiology I</b> Prerequisite: BIO-1 or BIO-1H or BIO-4 or BIO-55 or BIO-60 or BIO-60H. Description: First of a two course sequence that introduces students to the basic concepts and principles of anatomy and physiology. This course will provide a foundation for advanced study of the human body. The course covers body orientation and organization, cells and tissues, the skeletal and muscular systems, and the eye and ear. Designed to meet the prerequisites for professional programs, e.g. nursing, dental hygiene, and physical therapy. 36 hours lecture and 108 hours laboratory.(Letter grade only)								
48865	BIO-50A	Lecture	4	M	08:00AM-08:50AM	TMP-ONLN	K Johnson	08/24 - 12/16/20
		Lab		W	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
				MW	09:35AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48866	BIO-50A	Lecture	4	M	08:00AM-08:50AM	TMP-ONLN	K Johnson	08/24 - 12/16/20
		Lab		W	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
				MW	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48867	BIO-50A	Lecture	4	T	08:00AM-08:50AM	TMP-ONLN	P Galusky	08/24 - 12/16/20
		Lab		Th	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
				TTh	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48868	BIO-50A	Lecture	4	T	08:00AM-08:50AM	TMP-ONLN	P Galusky	08/24 - 12/16/20
		Lab		Th	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
				TTh	09:35AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48869	BIO-50A	Lecture	4	M	05:00PM-05:50PM	TMP-ONLN	A Parsa	08/24 - 12/16/20
		Lab		W	05:00PM-06:05PM	TMP-ONLN		08/24 - 12/16/20
				MW	06:15PM-09:25PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48870	BIO-50A	Lecture	4	T	05:00PM-05:50PM	TMP-ONLN	V McKee-Leone	08/24 - 12/16/20
		Lab		Th	05:00PM-06:05PM	TMP-ONLN		08/24 - 12/16/20
				TTh	06:15PM-09:25PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49697	BIO-50A	Lecture	4	T	12:00PM-12:50PM	TMP-ONLN	K Johnson	08/24 - 12/16/20
		Lab		Th	12:00PM-01:05PM	TMP-ONLN	B Greene	08/24 - 12/16/20
				TTh	08:00AM-11:10AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49793	BIO-50A	Lecture	4	T	02:00PM-02:50PM	TMP-ONLN	A Parsa	08/24 - 12/16/20
		Lab		Th	02:00PM-03:05PM	TMP-ONLN		08/24 - 12/16/20
				TTh	09:35AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>BIO-50B Anatomy and Physiology II</b> Prerequisite: BIO-50A. Description: First of a two course sequence that introduces students to the basic concepts and principles of anatomy and physiology. This course will provide a foundation for advanced study of the human body. The course covers body orientation and organization, cells and tissues, the skeletal and muscular systems, and the eye and ear. Designed to meet the prerequisites for professional programs, e.g. nursing, dental hygiene, and physical therapy. 36 hours lecture and 108 hours laboratory.(Letter grade only)								
48871	BIO-50B	Lecture	4	T	11:30AM-12:20PM	TMP-ONLN	G Russell	08/24 - 12/16/20
		Lab		Th	11:30AM-12:35PM	TMP-ONLN		08/24 - 12/16/20
				TTh	08:00AM-11:10AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48872	BIO-50B	Lecture	4	F	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	08:00AM-08:50AM	TMP-ONLN	G Russell	08/24 - 12/16/20
				WF	09:15AM-12:25PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48873	BIO-50B	Lecture	4	T	05:00PM-05:50PM	TMP-ONLN	T Shaw	08/24 - 12/16/20
		Lab		Th	05:00PM-06:05PM	TMP-ONLN		08/24 - 12/16/20
				TTh	06:15PM-09:25PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48874	BIO-50B	Lecture	4	T	11:30AM-12:20PM	TMP-ONLN	G Russell	08/24 - 12/16/20
		Lab		Th	11:30AM-12:35PM	TMP-ONLN	R Joseph	08/24 - 12/16/20
				TTh	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48875	BIO-50B	Lecture	4	F	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	08:00AM-08:50AM	TMP-ONLN	G Russell	08/24 - 12/16/20
				WF	01:00PM-04:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>BIO-60 Introduction to Molecular and Cellular Biology</b> Prerequisite: CHE-1A or CHE-1AH Advisory: MAT-35, ENG-50, ENG-80or qualifying placement level. Description: An intensive course for all Life Science majors designed to prepare the student for upper division courses in molecular biology, cell biology, developmental biology, evolution, and genetics. Course material includes principles of biochemistry, prokaryotic and eukaryotic cell structure and function, metabolism including photosynthesis and respiration, cell division and its control, classical and molecular genetics, signal transduction, early animal development, evolution and the diversity of life at the cellular level. 72 hours lecture and 54 hours laboratory.(Letter grade only)								
48883	BIO-60	Lecture	5	F	11:10AM-01:15PM	TMP-ONLN	M Jazayeri	08/24 - 12/16/20
		Lab		MW	11:10AM-12:00PM	TMP-ONLN	S Herrick	08/24 - 12/16/20
				T	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48884	BIO-60	Lecture	5	F	11:10AM-01:15PM	TMP-ONLN	R Tayyar	08/24 - 12/16/20
		Lab		MW	11:10AM-12:00PM	TMP-ONLN	S Herrick	08/24 - 12/16/20
				W	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48885	BIO-60	Lecture	5	F	11:10AM-01:15PM	TMP-ONLN	C Thaler	08/24 - 12/16/20
		Lab		MW	11:10AM-12:00PM	TMP-ONLN	S Herrick	08/24 - 12/16/20
				M	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48886	BIO-60	Lecture	5	F	11:10AM-01:15PM	TMP-ONLN	C Thaler	08/24 - 12/16/20
		Lab		MW	11:10AM-12:00PM	TMP-ONLN	S Herrick	08/24 - 12/16/20
				T	09:35AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

BIO-61	Introduction to Organismal and Population Biology Prerequisite: BIO-60 or BIO-60H. Description: An intensive course designed for all Life Science majors to prepare the student for upper division courses in organismal and population biology. Course materials include plant structure and function, animal systems and behavior, ecological diversity and dynamics, and evolutionary theory, including population genetics. This course along with Biology 60 is intended to fulfill a year of transferable lower division general biology. Some field trips are required. 72 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)							
48887	BIO-61	Lecture	5	MW	11:30AM-01:35PM	TMP-ONLN	V White	08/24 - 12/16/20
		Lab		W	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48888	BIO-61	Lecture	5	MW	11:30AM-01:35PM	TMP-ONLN	V White	08/24 - 12/16/20
		Lab		W	08:00AM-11:10AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

## BUSINESS ADMINISTRATION

BUS-10	Introduction to Business Prerequisite: None. Description: Scope, function and organization of contemporary business; fundamentals, concepts, principles, and current practices in the major areas of business activity with an integrated global perspective. 54 hours lecture. (Letter Grade only)							
49139	BUS-10	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				T	08:00AM-09:25AM	TMP-ONLN	D Wilcoxson	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
49140	BUS-10	Lecture	3			TMP-ONLN		10/07 - 12/16/20
				W	11:05AM-01:30PM	TMP-ONLN	D Wilcoxson	10/07 - 12/16/20
The above section is a short term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49141	BUS-10	Lecture	3			ON-LINE	C Ishihara	08/24 - 10/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com.								
49142	BUS-10	Lecture	3			TMP-ONLN		10/20 - 12/15/20
				TTh	09:35AM-11:00AM	TMP-ONLN	K Bhavsar	10/20 - 12/15/20
The above section is a short term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49143	BUS-10	Lecture	3			ON-LINE	C Ishihara	09/21 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49144	BUS-10	Lecture	3			TMP-ONLN		08/24 - 10/12/20
				M	06:00PM-09:10PM	TMP-ONLN	L White	08/24 - 10/12/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com.								
49145	BUS-10	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	D Wilcoxson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49146	BUS-10	Lecture	3			TMP-ONLN		08/25 - 10/15/20
				TTh	02:20PM-03:45PM	TMP-ONLN	D Wilcoxson	08/25 - 10/15/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49147	BUS-10	Lecture	3			ON-LINE	K Bhavsar	09/14 - 11/06/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49148	BUS-10	Lecture	3			TMP-ONLN		08/28 - 12/11/20
				F	08:00AM-09:30AM	TMP-ONLN	L White	08/28 - 12/11/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49149	BUS-10	Lecture	3			ON-LINE	K DiMemmo	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49151	BUS-10	Lecture	3			TMP-ONLN		10/20 - 12/15/20
				TTh	11:00AM-12:25PM	TMP-ONLN	K Bhavsar	10/20 - 12/15/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49152	BUS-10	Lecture	3	S	09:00AM-12:20PM	TMP-ONLN	H Armstrong	08/29 - 12/12/20
The above section is a short-term web-enhanced class. Internet access is required. Please note the start and end dates.								
49648	BUS-10	Lecture	3			TMP-ONLN		08/25 - 10/12/20
				T	09:35AM-12:45PM	TMP-ONLN	C Ishihara	08/25 - 10/12/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
BUS-18A	Business Law I Prerequisite: None Description: The social and practical basis of the law. Covers the legal and ethical environment of business, contracts, agency and employment, and the law of sales. 54 hours lecture.							
49158	BUS-18A	Lecture	3			ON-LINE	L Judon	08/24 - 10/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49159	BUS-18A	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	D Vennemann	08/24 - 12/16/20
The above section is a web -enhanced class. Internet access is required.								
49160	BUS-18A	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	A Recalde	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49161	BUS-18A	Lecture	3			ON-LINE	L Judon	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49163	BUS-18A	Lecture	3			ON-LINE	S Johnson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49835	BUS-18A	Lecture	3			ON-LINE	S Johnson	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
BUS-18B		Business Law II						
Prerequisite: None Description: Commercial paper, secured transactions, bankruptcy, agency and employment, business organizations, governmental regulations, international law, real and personal property and trusts and estates. 54 hours lecture.								
49164	BUS-18B	Lecture	3			ON-LINE	L Judon	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
BUS-20		Business Mathematics						
Prerequisite: None Description: An introduction to quantitative approaches for solving common business problems using general mathematics and first degree equations. Includes the development and solution of problems in the areas of business statistics, trade and cash discounts, markups and markdowns, perishables, payroll, taxes, simple interest, promissory notes, compound interest, present and future value, annuities and sinking funds, installment buying and credit cards, home ownership costs, insurance, stocks and bonds, mutual funds, financial reports, depreciation, inventory, and overhead. 54 hours lecture.								
49166	BUS-20	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	L White	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49167	BUS-20	Lecture	3	MW	12:45PM-02:55PM	TMP-ONLN	L White	09/14 - 12/09/20
The above section is a short-term web-enhanced class. Internet access is required.								
49168	BUS-20	Lecture	3			ON-LINE	L White	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49169	BUS-20	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				Th	06:00PM-07:25PM	TMP-ONLN	K Scott	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
BUS-22		Management Communications						
Prerequisite: None Advisory: CAT-30 Description: Examines the dynamics of organizational communication including a cross cultural emphasis. Practical experience is attained in verbal, non-verbal and interpersonal communication. Includes business report writing, letter writing and resume writing. 54 hours lecture.								
49172	BUS-22	Lecture	3			ON-LINE	C Ishihara	08/24 - 10/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49173	BUS-22	Lecture	3			TMP-ONLN		10/20 - 12/15/20
				T	09:35AM-12:45PM	TMP-ONLN	C Ishihara	10/20 - 12/15/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
BUS-30		Entrepreneurship: Foundations and Fundamentals						
Prerequisite: None Description: An introductory course designed to explore, identify and evaluate business opportunities with an emphasis on starting and managing a small or existing business; investigating tools and best practices associated with identifying and creating new venture opportunities; explore ways to shape and evaluate the viability of opportunities; understanding key industry factors, market, competitive factors, and customer needs.								
49175	BUS-30	Lecture	3			TMP-ONLN		08/27 - 12/10/20
				Th	06:00PM-07:35PM	TMP-ONLN	D Wilcoxson	08/27 - 12/10/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49176	BUS-30	Lecture	3			TMP-ONLN		08/25 - 10/15/20
				TTh	11:10AM-12:35PM	TMP-ONLN	K Bhavsar	08/25 - 10/15/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
BUS-40		Introduction to Global Business						
Prerequisites: None. Description: A comprehensive overview of business designed to provide both beginners and experienced business people with a perspective of business opportunities and expansions in global markets, foreign investments, trade opportunities, impact of global financial markets, global marketing, and management and operation of multi-national corporations. 54 hours lecture. (Letter grade only)								
49549	BUS-40	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				M	09:35AM-11:00AM	TMP-ONLN	C Ishihara	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
BUS-48		Global Management						
Prerequisite: None Description: Overview of business management in the global arena. Focus on global differences in cultures, financial transactions, legalities, and other business practices necessary to manage a diverse workforce in international operations, as well as to successfully negotiate in global business settings. 54 hours lecture. (Letter grade only)								
49179	BUS-48	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	09:35AM-11:00AM	TMP-ONLN	C Ishihara	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
BUS-53		Introduction to Personal Finance						
Prerequisite: None Description: An introduction to personal finance focusing on mastering the key concepts involved in attaining personal wealth. Personal finance focuses on the concepts, decision-making tools, and applications of financial planning. A financial plan will be utilized to guide decisions today and in years to come. Additional emphasis will be placed on interpreting financial information obtained online, the theory and practice regarding income tax law, health insurance provisions, retirement programs, and personal investing. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49180	BUS-53	Lecture	3			ON-LINE	B Rochin	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
<b>CHEMISTRY</b>								
CHE-1A		General Chemistry, I						
Prerequisite: CHE-2A or CHE-3 and MAT-35 Description: The student will explore simple chemical systems, their properties and how they can be investigated and understood in terms of stoichiometry, gas laws, elementary thermodynamics, atomic structure and bonding. Laboratory techniques in the investigation of chemical systems. Students may not receive credit for both CHE-1A and CHE-1AH. 54 hours lecture and 108 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47583	CHE-1A	Lecture	5	MW	03:55PM-05:20PM	TMP-ONLN	G Muleta	08/24 - 12/16/20
		Lab		MW	05:50PM-09:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47584	CHE-1A	Lecture	5	MW	03:55PM-05:20PM	TMP-ONLN	G Muleta	08/24 - 12/16/20
		Lab		TTh	05:50PM-09:00PM	TMP-ONLN	E Torres	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47585	CHE-1A	Lecture	5	TTh	08:00AM-09:25AM	TMP-ONLN	L Truttmann	08/24 - 12/16/20
		Lab		TTh	09:40AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47586	CHE-1A	Lecture	5	TTh	08:00AM-09:25AM	TMP-ONLN	L Truttmann	08/24 - 12/16/20
		Lab		MW	09:00AM-12:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47587	CHE-1A	Lecture	5	MW	12:45PM-02:10PM	TMP-ONLN	M Dahl	08/24 - 12/16/20
		Lab		MW	02:25PM-05:35PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47588	CHE-1A	Lecture	5	TTh	11:10AM-12:35PM	TMP-ONLN	W McKeen	08/24 - 12/16/20
		Lab		TTh	02:30PM-05:40PM	TMP-ONLN	E Craft	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47589	CHE-1A	Lecture	5	TTh	11:10AM-12:35PM	TMP-ONLN	W McKeen	08/24 - 12/16/20
		Lab		MW	02:30PM-05:40PM	TMP-ONLN	D Hinkens	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47590	CHE-1A	Lecture	5	MW	12:45PM-02:10PM	TMP-ONLN	M Dahl	08/24 - 12/16/20
		Lab		TTh	02:25PM-05:35PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
CHE-1B		General Chemistry, II						
Prerequisite: CHE-1A or CHE-1AH Description: Continued exploration of the principles of chemistry with emphasis on kinetics, thermodynamics, acid-base theory, equilibrium and electrochemistry. Special topics from descriptive inorganic chemistry, nuclear chemistry and introductory organic chemistry. Laboratory techniques in the investigation of chemical systems. Students may not receive credit for both CHE-1B and CHE-1BH. 54 hours lecture and 108 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47591	CHE-1B	Lecture	5	TTh	06:00PM-07:25PM	TMP-ONLN	P Richardson	08/24 - 12/16/20
		Lab		MW	02:20PM-05:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47592	CHE-1B	Lecture	5	TTh	06:00PM-07:25PM	TMP-ONLN	P Richardson	08/24 - 12/16/20
		Lab		TTh	02:20PM-05:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47593	CHE-1B	Lecture	5	MW	08:00AM-09:25AM	TMP-ONLN	J Williamson	08/24 - 12/16/20
		Lab		TTh	09:35AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47594	CHE-1B	Lecture	5	MW	08:00AM-09:25AM	TMP-ONLN	J Williamson	08/24 - 12/16/20
		Lab		MW	09:40AM-12:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
CHE-2A		Introductory Chemistry, I						
Prerequisite: MAT-52 Description: Introduction to the nature of chemicals, their properties, chemical bonding, reactions, and mixtures. Applications to health and environmental topics. Fulfills the needs of non-science majors. 54 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47595	CHE-2A	Lecture	4	TTh	08:00AM-09:25AM	TMP-ONLN	B Grey	08/24 - 12/16/20
		Lab		T	09:40AM-12:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47596	CHE-2A	Lecture	4	MW	02:20PM-03:45PM	TMP-ONLN	J Williamson	08/24 - 12/16/20
		Lab		M	04:10PM-07:20PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47597	CHE-2A	Lecture	4	MW	11:10AM-12:35PM	TMP-ONLN	W Goliff	08/24 - 12/16/20
		Lab		M	07:45AM-10:55AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47598	CHE-2A	Lecture	4	TTh	03:35PM-05:00PM	TMP-ONLN	S Youssef	08/24 - 12/16/20
		Lab		T	05:15PM-08:25PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47599	CHE-2A	Lecture	4	TTh	08:00AM-09:25AM	TMP-ONLN	B Grey	08/24 - 12/16/20
		Lab		Th	09:40AM-12:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47600	CHE-2A	Lecture	4	MW	02:20PM-03:45PM	TMP-ONLN	J Williamson	08/24 - 12/16/20
		Lab		W	04:10PM-07:20PM	TMP-ONLN	E Torres	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47601	CHE-2A	Lecture	4	MW	11:10AM-12:35PM	TMP-ONLN	W Goliff	08/24 - 12/16/20
		Lab		W	07:45AM-10:55AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47602	CHE-2A	Lecture Lab	4	TTh Th	03:35PM-05:00PM 05:15PM-08:25PM	TMP-ONLN TMP-ONLN	S Youssef	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47603	CHE-2A	Lecture Lab	4	MW M	11:10AM-12:35PM 12:50PM-04:00PM	TMP-ONLN TMP-ONLN	B Grey	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47604	CHE-2A	Lecture Lab	4	MW W	11:10AM-12:35PM 12:50PM-04:00PM	TMP-ONLN TMP-ONLN	B Grey	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47605	CHE-2A	Lecture Lab	4	TTh T	06:00PM-07:25PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	B Grey E Spencer	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47606	CHE-2A	Lecture Lab	4	TTh Th	06:00PM-07:25PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	B Grey E Spencer	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
CHE-2B Introductory Chemistry, II Prerequisite: CHE-2A Description: Introduction to organic and biochemistry including: (1) structure, nomenclature, and reactions of some organic compounds and drugs, (2) structure and metabolism of carbohydrates, lipids, proteins, and nucleic acids, and (3) enzyme activity and inhibition. Meets the chemistry requirements for nursing, physical education, paramedics, nutrition, dental hygiene, physical therapy assistants, and inhalation therapy majors. 54 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47607	CHE-2B	Lecture Lab	4	F F	05:00PM-07:50PM 01:00PM-04:10PM	TMP-ONLN MTSC-405	P Richardson	08/24 - 12/16/20 08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47608	CHE-2B	Lecture Lab	4	F F	05:00PM-07:50PM 09:00AM-12:10PM	TMP-ONLN MTSC-405	P Richardson S Eldridge	08/24 - 12/16/20 08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
CHE-3 Fundamentals of Chemistry Prerequisite: MAT-52 Description: A systematic presentation of the chemical, mathematical, and laboratory skills underlying Chemistry. Topics will include stoichiometry, bonding, reactions and solutions. Designed primarily as preparation for Chemistry 1A. 54 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47610	CHE-3	Lecture Lab	4	MW M	09:35AM-11:00AM 11:15AM-02:25PM	TMP-ONLN TMP-ONLN	E Spencer	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47611	CHE-3	Lecture Lab	4	MW W	09:35AM-11:00AM 11:15AM-02:25PM	TMP-ONLN TMP-ONLN	E Spencer	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47612	CHE-3	Lecture Lab	4	TTh T	11:10AM-12:35PM 07:45AM-10:55AM	TMP-ONLN TMP-ONLN	E Spencer	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47613	CHE-3	Lecture Lab	4	TTh Th	11:10AM-12:35PM 07:45AM-10:55AM	TMP-ONLN TMP-ONLN	E Spencer	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47614	CHE-3	Lecture Lab	4	MW M	03:55PM-05:20PM 05:50PM-09:00PM	TMP-ONLN TMP-ONLN	M Victor	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47615	CHE-3	Lecture Lab	4	MW W	03:55PM-05:20PM 05:50PM-09:00PM	TMP-ONLN TMP-ONLN	M Victor	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
CHE-12A Organic Chemistry I Prerequisite: CHE-1B or CHE-1BH Description: A discussion of aliphatic hydrocarbons that focuses on their structure, reactivity, methods of synthesis, physical properties, and reaction mechanisms. Laboratory work emphasizes techniques used to identify, separate, and purify substances. 54 hours lecture and 108 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47579	CHE-12A	Lecture Lab	5	W MW M	09:00AM-12:10PM 06:00PM-07:25PM 09:00AM-12:10PM	TMP-ONLN TMP-ONLN TMP-ONLN	W McKeen	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47580	CHE-12A	Lecture Lab	5	W MW M	12:50PM-04:00PM 06:00PM-07:25PM 12:50PM-04:00PM	TMP-ONLN TMP-ONLN TMP-ONLN	W McKeen	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47581	CHE-12A	Lecture Lab	5	TTh TTh	03:30PM-04:55PM 11:20AM-02:30PM	TMP-ONLN TMP-ONLN	M Harman	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49616	CHE-12A	Lecture Lab	5	TTh TTh	03:30PM-04:55PM 11:20AM-02:30PM	TMP-ONLN TMP-ONLN	M Harman	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49677	CHE-12A	Lecture Lab	5	W MW M	09:00AM-12:10PM 06:00PM-07:25PM 09:00AM-12:10PM	TMP-ONLN TMP-ONLN TMP-ONLN	W McKeen	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49678	CHE-12A	Lecture	5	W	12:50PM-04:00PM	TMP-ONLN	W McKeen	08/24 - 12/16/20
				MW	06:00PM-07:25PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	12:50PM-04:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49679	CHE-12A	Lecture	5	TTh	03:30PM-04:55PM	TMP-ONLN	M Harman	08/24 - 12/16/20
		Lab		TTh	11:20AM-02:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49680	CHE-12A	Lecture	5	TTh	03:30PM-04:55PM	TMP-ONLN	M Harman	08/24 - 12/16/20
		Lab		TTh	11:20AM-02:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

## COMMUNICATION STUDIES

### COM-1 Public Speaking

Prerequisite: None Description: Prepares students to compose (develop outlines and research) and present a minimum of four speeches, including informative and persuasive presentations in front of a live audience. Emphasis will include: different purposes of speaking, types of speeches and organizational patterns, topic choice and audience adaptation, rhetorical principles, development and support of sound reasoning and argument, theories of persuasion, application of ethics in public speaking, listening skills, and theory and principles of effective delivery. Students will speak formally for a minimum of 20 total semester minutes. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)

47616	COM-1	Lecture	3	TTh	12:45PM-02:10PM	TMP-ONLN	J Baney	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47617	COM-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	M Volz	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47618	COM-1	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	A Burkhart	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47619	COM-1	Lecture	3	S	12:30PM-03:40PM	TMP-ONLN	G Alatorre	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
47620	COM-1	Lecture	3	F	11:25AM-02:35PM	TMP-ONLN	C Gutierrez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47621	COM-1	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	L Wright	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47622	COM-1	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	L Wright	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
47623	COM-1	Lecture	3	W	09:35AM-11:00AM	TMP-ONLN	M Wiggs	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47624	COM-1	Lecture	3	W	12:45PM-02:10PM	TMP-ONLN	W Norris	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47625	COM-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	L Wright	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47626	COM-1	Lecture	3	M	11:10AM-12:35PM	TMP-ONLN	G Alatorre	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47627	COM-1	Lecture	3	Th	09:35AM-11:00AM	TMP-ONLN	K Dhaliwal	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47628	COM-1	Lecture	3	F	08:00AM-11:10AM	TMP-ONLN	G Stinson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47629	COM-1	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	J Baney	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47630	COM-1	Lecture	3	T	02:20PM-03:45PM	TMP-ONLN	J Ahumada	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47631	COM-1	Lecture	3	MW	06:00PM-07:25PM	TMP-ONLN	J Rivera	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47632	COM-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	H Bendelhoum	08/24 - 12/16/20
The above section is a web-enhanced class that meets at Coil School for the Arts, 3890 University, Riverside. Internet access is required.								
47633	COM-1	Lecture	3	TTh	06:00PM-09:20PM	TMP-ONLN	M Parsley	10/20 - 12/15/20
The above section is a short term class. Computer with internet access is required. Please note the start and end dates.								
47634	COM-1	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	J Anderson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47635	COM-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	J Ahumada	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47636	COM-1	Lecture	3	Th	11:10AM-12:35PM	TMP-ONLN	J Rivera	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47637	COM-1	Lecture	3	W	02:20PM-03:45PM	TMP-ONLN	K Dhaliwal	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

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**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47638	COM-1	Lecture	3	T	06:00PM-07:25PM	TMP-ONLN TMP-ONLN	J Anderson	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47639	COM-1	Lecture	3	TTh	12:15PM-01:40PM	TMP-ONLN	K Klager	08/24 - 12/16/20
The above section is a web-enhanced class that meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley. Internet access is required.								
47640	COM-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	M Wiggs	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47641	COM-1	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	V Luckner	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47642	COM-1	Lecture	3	TTh	03:15PM-04:40PM	TMP-ONLN	C Gutierrez	08/24 - 12/16/20
The above section is restricted to Norte Vista High School students participating in Riverside City College's College and Career Access Pathways Program.								
47643	COM-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	M Volz	08/24 - 12/16/20
The above section is restricted to Patriot High School students participating in Riverside City College's College and Career Access Pathways Program.								
47645	COM-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	J Baney	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49593	COM-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	K Dhaliwal	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>COM-2 Introduction to Persuasion</b> Prerequisite: None Description: An examination of historical and contemporary approaches to persuasive messages throughout time. A focus on theoretical perspectives involving persuasion including Aristotelian and Ciceronian Canons of Rhetoric and strategies on construction, delivery and critical analysis of persuasive messages. 54 course lecture. (Letter grade only)								
47653	COM-2	Lecture	3	TTh	12:45PM-02:10PM	TMP-ONLN	S Bee	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47654	COM-2	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	L Wright	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47655	COM-2	Lecture	3			ON-LINE	J Whitton	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49591	COM-2	Lecture	3	W	11:10AM-12:35PM	TMP-ONLN TMP-ONLN	J Whitton	08/24 - 12/16/20 08/24 - 12/16/20
This section is a hybrid class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>COM-9 Interpersonal Communication</b> Prerequisite: None Description: Analyzes the dynamics of the two-person communication process in relationships. Students study values, communication models, listening, verbal and nonverbal communication, perception, self-concept, self-disclosure, management of emotions, relationship theories and conflict management. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47666	COM-9	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	J Ahumada	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47667	COM-9	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	A Razook	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47668	COM-9	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	K Klager	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47669	COM-9	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	H Bendelhoum	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47670	COM-9	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	M Wiggs	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47671	COM-9	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	C Steele	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47672	COM-9	Lecture	3	F	11:25AM-02:35PM	TMP-ONLN	G Stinson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47673	COM-9	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	W Norris	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47674	COM-9	Lecture	3	T	09:35AM-11:00AM	TMP-ONLN TMP-ONLN	J Gibbons-Anderson	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47675	COM-9	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	S Bee	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47676	COM-9	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	A Bailey	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47677	COM-9	Lecture	3			TMP-ONLN TMP-ONLN	C Ruth	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47678	COM-9	Lecture	3	T	11:10AM-12:35PM	TMP-ONLN TMP-ONLN	J Gibbons-Anderson	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47679	COM-9	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	V Luckner	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47680	COM-9	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	M Wiggs	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47681	COM-9	Lecture	3			TMP-ONLN TMP-ONLN	J Gibbons-Anderson	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47682	COM-9	Lecture	3	M	12:45PM-02:10PM	TMP-ONLN TMP-ONLN	J Gibbons-Anderson	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47683	COM-9	Lecture	3	TTh	12:45PM-02:10PM	TMP-ONLN	A Bailey	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47684	COM-9	Lecture	3	TTh	06:00PM-09:20PM	TMP-ONLN	M Parsley	08/25 - 10/15/20
The above section is a short term class. Computer with internet access is required. Please note the start and end dates.								
47685	COM-9	Lecture	3	S	08:30AM-12:05PM	TMP-ONLN	G Alatorre	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47686	COM-9	Lecture	3	MW	07:35PM-09:00PM	TMP-ONLN	J Ahumada	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47687	COM-9	Lecture	3			TMP-ONLN TMP-ONLN	A Burkhart	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47688	COM-9	Lecture	3			ON-LINE	J Whitton	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required.								
47689	COM-9	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	V Luckner	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47690	COM-9	Lecture	3	TTh	07:15AM-08:40AM	TMP-ONLN	F Shibley	08/24 - 12/16/20
The above web-enhanced section meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley. Computer with internet access is required.								
47691	COM-9	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	J Ahumada	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47692	COM-9	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	K Acevedo	08/24 - 12/16/20
The above section is restricted to Ramona High School students participating in Riverside City College's College and Career Access Pathways Program.								
49427	COM-9	Lecture	3			TMP-ONLN TMP-ONLN	A Razook	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49592	COM-9	Lecture	3			TMP-ONLN TMP-ONLN	C Ruth	08/24 - 12/16/20 08/24 - 12/16/20
This section is a hybrid class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49594	COM-9	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	W Norris	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49595	COM-9	Lecture	3			ON-LINE	J Whitton	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49609	COM-9	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	C Gutierrez	08/24 - 12/16/20
The above section is restricted to Arlington High School students participating in Riverside City College's and Career Access Pathways Program.								
49610	COM-9	Lecture	3	TTh	03:30PM-04:55PM	TMP-ONLN	H Bendelhoum	08/24 - 12/16/20
The above section is restricted to Arlington High School students participating in Riverside City College's and Career Access Pathways Program.								
49819	COM-9	Lecture	3			ON-LINE	M Wiggs	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49831	COM-9	Lecture	3			ON-LINE	M Volz	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>COM-9H Honors Interpersonal Communication</b> Prerequisite: None Limitation on enrollment: Enrollment in the Honors Program Description: Analyzes the dynamics of the two-person communication process in relationships. Students study values, communication models, listening, verbal and nonverbal communication, perception, self-concept, self-disclosure, management of emotions, relationship theories and conflict management. This Honors course offers an enriched experience for accelerated students through limited class size; seminar format; focus on primary texts; and greater application of higher level critical thinking skills. Students may not receive credit for both COM-9 and COM-9H. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47693	COM-9H	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	M Wiggs	08/24 - 12/16/20
The above section is designed for students in the Honors Program. The above section is a web-enhanced class. Internet access is required.								
<b>COM-12 Intercultural Communication</b> Prerequisite: None Description: Introduction to the factors affecting intercultural communication focusing on culture, language, and social patterns and their influence on how members of groups relate among themselves and with members of different ethnic and cultural groups. Theory and knowledge of effective communication within and between cultures and appreciation and comparison of communication among diverse groups within the larger context of American culture are explored with an emphasis on self-evaluation and skill development. 54 hours lecture. (Letter Grade or Pass/No Pass option)								
47646	COM-12	Lecture	3			ON-LINE	J Gibbons-Anderson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47647	COM-12	Lecture	3			ON-LINE	J Gibbons-Anderson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47648	COM-12	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	C Steele	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47649	COM-12	Lecture	3			ON-LINE	C Ruth	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47650	COM-12	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	J Rivera	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49428	COM-12	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				M	11:10AM-12:35PM	TMP-ONLN	C Steele	08/24 - 12/16/20
The above section is a hybrid class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
COM-13 Gender and Communication Prerequisite: None Description: Examines how communication is used to understand and create gender within the spectrum of masculinity and femininity. Theoretical approaches are discussed to heighten awareness of the importance of communication as a variable in the development of this communication construct. Gender communication issues are addressed with an emphasis on biological sex, society, media, education, culture, verbal, nonverbal communication and conflict in various contexts. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47651	COM-13	Lecture	3			ON-LINE	F Shibley	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47652	COM-13	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	F Shibley	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
COM-20 Introduction to Communication Theory Prerequisite: None Description: A survey of the discipline of communication studies with emphasis on multiple epistemological, theoretical, and methodological issues relevant to the systematic inquiry and pursuit of knowledge about human communication. This course explores the basic history, assumptions, principles, processes, variables, methods, and specializations of human communication as an academic field of study. 54 hours lecture. (Letter Grade, or Pass/No Pass Option)								
47656	COM-20	Lecture	3			ON-LINE	C Ruth	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49596	COM-20	Lecture	3			ON-LINE	C Ruth	10/05 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">www.https://rccd.edu/de</a> .								

## COMPUTER APPLICATIONS/OFFICE

CAT-1A Business Etiquette Prerequisite: None Description: Practical human relations skills with a primary emphasis on soft skills and expected workplace behaviors. Includes the essentials of appropriate and professional business communications and protocols using email, text, phone, portable devices, video and teleconferencing, and social media in the workplace. 18 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49802	CAT-1A	Lecture	1			ON-LINE	S Huyssoon	08/24 - 10/17/20
The above section is a short-term online class. Please note the start and end dates. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> .								
49803	CAT-1A	Lecture	1			ON-LINE	S Cortez	10/19 - 12/16/20
The above section is a short-term online class. Please note the start and end dates. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> .								
CAT-3 Computer Applications for Business (same As Bus/Cis-3) Prerequisite: None Description: This course introduces a suite of computer applications to students preparing to enter business, and office professions. Individuals who are already established in these professions may also benefit from skills emphasized which include: use of basic operating system functions, file management, word processing, spreadsheets, database management, and presentation graphics. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
49184	CAT-3	Lecture	3			TMP-ONLN		10/19 - 12/16/20
		Lab		MW	06:00PM-07:30PM	TMP-ONLN	P Bainum	10/19 - 12/16/20
				MW	07:40PM-08:45PM	TMP-ONLN		10/19 - 12/16/20
The above section is a short-term hybrid class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . Designated laboratory hours are included in the meeting time for this section. Please note the start and end dates.								
CAT-30 Business English Prerequisite: None Advisory: Keyboarding skills or CAT-53 and CAT-34A or CIS-34A or familiarity with Microsoft Word Description: Examines the mechanics of business communications. Includes a study of grammar fundamentals, sentence structure, punctuation, vocabulary, and spelling. 54 hours of lecture. (Letter Grade, or Pass/No pass option)								
49186	CAT-30	Lecture	3			TMP-ONLN		08/29 - 10/17/20
				S	08:00AM-11:10AM	TMP-ONLN	L Fiedler	08/29 - 10/17/20
The above section is a short-term hybrid class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . Please note the start and end dates.								
CAT-31 Business Communication Fundamentals Prerequisite: None Advisory: CAT-30 Description: Fundamentals of written and oral communications in business by providing specific practical applications. The principles of effective communication are applied to the creation of letters, memos, emails, and written and oral reports for a variety of business situations. The course emphasizes planning, organizing, composing, and revising business documents using word processing software for written documents and presentation graphics software to create and deliver professional level reports. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49187	CAT-31	Lecture	3			TMP-ONLN		10/24 - 12/12/20
				S	08:00AM-11:35AM	TMP-ONLN	L Fiedler	10/24 - 12/12/20
The above section is a short-term hybrid class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . Please note the start and end dates.								
49188	CAT-31	Lecture	3			ON-LINE	L Fiedler	10/19 - 12/16/20
The above section is short-term an online class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . Please note the start and end dates.								
CAT-36A Legal Office Procedures I Prerequisite: None Advisory: Typing skills and familiarity with MS Word or Corel WordPerfect. Description: This course is designed to train the student for employment as a secretary in a law office. Specialized training is given in the knowledge and skills required of legal secretaries by the presentation of a basic understanding of legal procedure for legal secretaries. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
49825	CAT-36A	Lecture	3			ON-LINE	S Cortez	10/19 - 12/16/20
		Lab				ON-LINE		10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CAT-36B Legal Office Procedures II Prerequisite: None Advisory: CAT-34A or CIS-34A or familiarity with Microsoft Word or Corel WordPerfect, and CAT-36A Description: This course is designed to train the student for employment as a secretary in a law office. Specialized training is given in the knowledge and skills required of legal secretaries by the presentation of a basic understanding of legal procedure for legal secretaries. 54 hours lecture and 18 hours laboratory.(TBA option)(Letter Grade, or Pass/No Pass option.)								
49190	CAT-36B	Lecture	3			ON-LINE	S Cortez	10/19 - 12/16/20
		Lab				ON-LINE		10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . All hours, including the 18-hours laboratory requirement, are completed online. Please note the start and end dates.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
CAT-51		Intermediate Keyboarding/Document Format Formatting						
Prerequisite: None Advisory: Beginning typing skills and CAT-50 Description: The focus of this course is mastery of professional keyboarding skills and document production. Emphasis is placed on increasing speed, improving accuracy, developing and applying formatting skills and document production techniques using word processing software. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49406	CAT-51	Lecture	3			ON-LINE	S Huyssoon	08/24 - 10/17/20
		Lab				ON-LINE		08/24 - 10/17/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hours laboratory requirement, are completed online. Please note the start and end dates.								
49806	CAT-51	Lecture	3			TMP-ONLN	V Bargas	10/24 - 12/12/20
		Lab		S	02:00PM-04:20PM	TMP-ONLN		10/24 - 12/12/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CAT-53		Keyboarding Fundamentals						
Prerequisite: None Description: Develops basic alpha/numeric keyboarding skills. Designed primarily for individuals needing basic keyboarding skill to input and retrieve information from a computer. Develops a straight-copy rate of 25 gross words a minute. 18 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49194	CAT-53	Lecture	1			ON-LINE	C Ayala	08/24 - 10/17/20
		Lab				ON-LINE		08/24 - 10/17/20
The above section is a short-term web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this section. Please note the start and end dates.								
49197	CAT-53	Lecture	1			ON-LINE	C Ayala	10/19 - 12/16/20
		Lab				ON-LINE		10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CAT-55		Applied Accounting/Bookkeeping (same As Acc-55)						
Prerequisite: None Description: This is an introductory course for students who are non-accounting majors. The focus is basic bookkeeping and accounting principles for both merchandising and service oriented small business enterprises. Emphasis is on the development of skills to record business transactions for cash and accrual methods, as well as the procedures to prepare financial statements and complete an accounting cycle. Attention is given to special journals, subsidiary ledgers, and payroll and banking procedures. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49198	CAT-55	Lecture	3			ON-LINE	L Zamora	09/21 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CAT-80		Word Processing: Microsoft Word for Windows						
Prerequisite: None Advisory: CAT-51 Description: Develops introductory through advanced skills to format documents using Microsoft Word. Students create fliers, letters, memos, reports and office documents. Topics include mail merge and table basics and introduces advanced features and text editing tools of Microsoft Word. Students create reference documents, online forms and newsletters. Topics may include the use of macros and collaboration and integration tools. 54 hours lecture and 18 hours laboratory. (TBA Option)								
49199	CAT-80	Lecture	3			ON-LINE	S Huyssoon	08/24 - 10/17/20
		Lab				ON-LINE		08/24 - 10/17/20
The above section is a short-term, online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CAT-90		Microsoft Outlook (Same as CIS-90)						
Prerequisite: None Description: This course utilizes Microsoft Outlook to organize and plan personal and business information. Emphasis is placed on the use of Outlook for communication and sharing information with persons within a company or small business. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49796	CAT-90	Lecture	3			TMP-ONLN	J Lehr	10/11 - 11/19/20
		Lab		Th	06:00PM-08:50PM	TMP-ONLN		10/11 - 11/19/20
CAT-93		Computers for Beginners (same As Cis-93)						
Prerequisite: None Description: This course is designed as a practical step-by-step introduction to computer literacy topics including computer hardware and software, application skills, the Internet and Internet searching, Web page creation and computer ethics. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49202	CAT-93	Lecture	3			TMP-ONLN		08/24 - 10/14/20
		Lab		MW	06:00PM-07:30PM	TMP-ONLN	P Bainum	08/24 - 10/14/20
				MW	07:45PM-08:50PM	TMP-ONLN		08/24 - 10/14/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Designated lab hours are included in the meeting times above. Please note the start and end dates.								
49203	CAT-93	Lecture	3			TMP-ONLN		08/29 - 10/17/20
		Lab		S	12:00PM-03:10PM	TMP-ONLN	J Pehkonen	08/29 - 10/17/20
						TMP-ONLN		08/29 - 10/17/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. All 18-hours of the laboratory requirement, are completed online. Please note the start and end dates.								
CAT-98A		Introduction to Excel (same As Cis-98a)						
Prerequisite: None. Description: Introductory spreadsheet development using Microsoft Excel for business and scientific related applications. The course covers introductory through intermediate spreadsheet development. 27 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49204	CAT-98A	Lecture	1.5			ON-LINE	P Bainum	08/24 - 10/17/20
		Lab				ON-LINE		08/24 - 10/17/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
49205	CAT-98A	Lecture	1.5			TMP-ONLN	V Bargas	10/13 - 11/17/20
		Lab		T	06:00PM-08:50PM	TMP-ONLN		10/13 - 11/17/20
The above section is a short-term hybrid class and has a 27 hour lecture to be completed online and 18 hours of lab scheduled in MLK 226. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49206	CAT-98A	Lecture	1.5			ON-LINE	L Zamora	11/01 - 12/16/20
		Lab				ON-LINE		11/01 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CAT-98B		Advanced Excel (same As Cis-98b)						
Prerequisite: CAT/CIS-98A Description: Advanced concepts of Microsoft Excel including managing large spreadsheets, creating and working with databases, creating and using templates, and macro creation. Spreadsheet manipulation with advanced macro techniques, customizing Excel screen and toolbars and solving problems with goal seeker and solver. 27 hours lecture and 18 hours of laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49208	CAT-98B	Lecture Lab	1.5			ON-LINE ON-LINE	S Ruiz	10/19 - 12/16/20 10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
<b>COMPUTER INFORMATION SYSTEMS</b>								
CIS-1A	Intro to Comp Info Sys							
Prerequisite: None. Description: An introduction to computer concepts and theory, information systems, and computer applications. The development of computer based solutions to business problems using word processors, spreadsheets, databases, presentation graphics, and the Internet.								
49219	CIS-1A	Lecture Lab	3	MW	08:00AM-09:25AM	TMP-ONLN TMP-ONLN	D Friedman J Benoit	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
49220	CIS-1A	Lecture Lab	3			ON-LINE ON-LINE	S McLeod	08/24 - 12/16/20 08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
49222	CIS-1A	Lecture Lab	3			ON-LINE ON-LINE	S McLeod	08/24 - 12/16/20 08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
49223	CIS-1A	Lecture Lab	3			ON-LINE ON-LINE	G Patton	08/24 - 12/16/20 08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
49224	CIS-1A	Lecture Lab	3			TMP-ONLN 11:10AM-12:35PM TMP-ONLN	J Blyzka D Thompson	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement. Computer with Internet access required. Students must complete 50 minutes of laboratory time per class session in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
49225	CIS-1A	Lecture Lab	3	MW	09:35AM-11:00AM	TMP-ONLN TMP-ONLN	D Friedman J Blyzka	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
49226	CIS-1A	Lecture Lab	3			TMP-ONLN TTh 09:35AM-11:00AM TMP-ONLN	I Lasky R Finley J Benoit	10/20 - 12/15/20 10/20 - 12/15/20 10/20 - 12/15/20
The above section is a short term hybrid class and has an 18-hour laboratory requirement. Computer with Internet access required. See www.opencampus.com. Students must complete 100 minutes of laboratory time weekly in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
49229	CIS-1A	Lecture Lab	3	MW	12:45PM-02:10PM	TMP-ONLN TMP-ONLN	D Thompson M Ung	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
49230	CIS-1A	Lecture Lab	3			ON-LINE ON-LINE	J Lehr	08/24 - 10/03/20 08/24 - 10/03/20
The above section is a short term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
49231	CIS-1A	Lecture Lab	3	MW W	06:00PM-07:25PM 07:30PM-08:25PM	TMP-ONLN TMP-ONLN	R Metu	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated lab hours are included in the meeting times for this section.								
49232	CIS-1A	Lecture Lab	3			ON-LINE ON-LINE	R Finley	11/02 - 12/16/20 11/02 - 12/16/20
The above section is a short term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
49233	CIS-1A	Lecture Lab	3			ON-LINE ON-LINE	B Fuller	10/19 - 12/16/20 10/19 - 12/16/20
The above section is a short term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
49234	CIS-1A	Lecture Lab	3			TMP-ONLN MW 02:20PM-03:50PM TMP-ONLN	M Ung D Friedman	10/19 - 12/16/20 10/19 - 12/16/20 10/19 - 12/16/20
The above section is a short-term hybrid class and has an 18-hour laboratory requirement. Please note the start and end dates. Computer with Internet access required. Students must complete 50 minutes of laboratory time per class session in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
49235	CIS-1A	Lecture Lab	3			TMP-ONLN TTh 06:00PM-07:25PM TTh 07:45PM-08:50PM TMP-ONLN	G Patton	10/20 - 12/15/20 10/20 - 12/15/20 10/20 - 12/15/20
The above section is a short term hybrid class. Computer with Internet access is required. Designated laboratory hours are included in the meeting times for the above section. Please note the start and end dates.								
49237	CIS-1A	Lecture Lab	3			ON-LINE ON-LINE	S McLeod	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completeld online. Please note the start and end dates.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49505	CIS-1A	Lecture	3			TMP-ONLN		10/17 - 12/12/20
		Lab		S	01:00PM-04:10PM	TMP-ONLN	J Blyzka	10/17 - 12/12/20
						TMP-ONLN		10/17 - 12/12/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates. All lab hours are completed online.								
CIS-1B Advanced Concepts in Computer Information Systems								
Prerequisite: CIS-1A Description: Advanced computer applications. Advanced concepts and skills of word processing, spreadsheets, presentation graphics, the Internet and databases with an emphasis on multitasking, integrating applications, linking, and embedding are covered. 54 hours lecture and 18 hours laboratory. (TBA option)								
49240	CIS-1B	Lecture	3			ON-LINE	D Thompson	10/19 - 12/16/20
		Lab				ON-LINE	D Friedman	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CIS-2 Fundamentals of Systems Analysis (same As Csc-2)								
Prerequisite: None Description: A systematic methodology for analyzing a business problem or opportunity, determining what role, if any, computer-based technologies can play in addressing the business need, articulating business requirements for the technology solution, specifying alternative approaches to acquiring the technology capabilities needed to address the business requirements, and specifying the requirements for the information systems solution in particular, in-house development, development from third-party providers, or purchased commercial-off-the-shelf packages. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49241	CIS-2	Lecture	3			ON-LINE	S Bhatia	08/24 - 10/17/20
		Lab				ON-LINE		08/24 - 10/17/20
The above section is a short term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
49242	CIS-2	Lecture	3			ON-LINE	W Ibekwe	10/19 - 12/16/20
		Lab				ON-LINE		10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section. Please note the start and end dates.								
CIS-3 Computer Applications for Business (same As Bus/Cat-3)								
Prerequisite: None. Description: Introductory to intermediate concepts covering Windows operating system, file management, and various aspects of typical office applications for business and office professionals. (Same as BUS/CAT-3)								
49256	CIS-3	Lecture	3			TMP-ONLN		10/19 - 12/16/20
				MW	06:00PM-07:30PM	TMP-ONLN	P Bainum	10/19 - 12/16/20
		Lab		MW	07:40PM-08:45PM	TMP-ONLN		10/19 - 12/16/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting time for this section. Please note the start and end dates.								
CIS-5 Programming Concepts and Methodology I: C++ (same as CSC-5)								
Prerequisite: None Advisory: CIS-1A Description: Introduction to the discipline of computer science incorporating problem definitions, algorithm development, and structured programming logic for business, scientific and mathematical applications. The C++ language will be used for programming problems. 54 hours lecture and 54 hours laboratory.								
49257	CIS-5	Lecture	4	MW	02:20PM-03:45PM	TMP-ONLN	C Argila	08/24 - 12/16/20
		Lab		MW	04:05PM-05:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated lab hours are included in the meeting times above.								
49258	CIS-5	Lecture	4	MW	07:45AM-09:10AM	TMP-ONLN	I Lasky	08/24 - 12/16/20
		Lab		MW	09:30AM-10:55AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated lab hours are included in the meeting times above.								
49259	CIS-5	Lecture	4	TTh	06:00PM-07:25PM	TMP-ONLN	C Locke	08/24 - 12/16/20
		Lab		TTh	07:45PM-09:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated lab hours are included in the meeting times above.								
49260	CIS-5	Lecture	4	TTh	09:35AM-11:00AM	TMP-ONLN	P Conrad	08/24 - 12/16/20
		Lab		TTh	11:20AM-12:45PM	TMP-ONLN	J Benoit	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated lab hours are included in the meeting times above.								
49261	CIS-5	Lecture	4			ON-LINE	P Conrad	08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
49262	CIS-5	Lecture	4			ON-LINE	P Conrad	08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
49388	CIS-5	Lecture	4			TMP-ONLN	M Ung	08/29 - 12/12/20
		Lab		S	08:00AM-11:20AM	TMP-ONLN		08/29 - 12/12/20
The above section is a short-term hybrid class and has a 54 hour lecture to be completed online and 54 hours of lab scheduled in MLK 205. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49833	CIS-5	Lecture	4			ON-LINE	A Batarseh	10/19 - 12/16/20
		Lab				ON-LINE	J Benoit	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CIS-7 Discrete Structures (same As Csc-7)								
Prerequisite: CIS/CSC-5 Description: This course is an introduction to the discrete structures used in Computer Science with an emphasis on their applications. Topics covered include: Functions, Relations and Set; Basic Logic; Proof Techniques; Basics of Counting; Graphs and Trees; and Discrete Probability. 54 hours lecture and 18 hours laboratory. (TBA option).								
49266	CIS-7	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	M Lehr	08/24 - 12/16/20
		Lab				TMP-ONLN	S McLeod	08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								

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49851	CIS-7	Lecture	3			ON-LINE	M Lehr	08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
CIS-14A		Web Programming: Javascript (same As Csc-14a)						
Prerequisite: None Advisory: Previous programming experience and knowledge of HTML, CIS-5 or CSC-5 and CIS-72A Description: Fundamentals of JavaScript programming for the world wide web for students already familiar with the fundamentals of programming and HTML. Language features will include control structures, functions, arrays, JavaScript objects, browser objects and events. Web applications will include image rollovers, user interactivity, manipulating browser windows, form validation and processing, cookies, and interactive page content. 54 hours lecture and 18 hours laboratory. (TBA Option) (Letter Grade, or Pass/No Pass option.)								
49403	CIS-14A	Lecture	3			TMP-ONLN		09/21 - 12/14/20
				M	06:00PM-08:05PM	TMP-ONLN	I Lasky	09/21 - 12/14/20
		Lab		M	08:15PM-09:30PM	TMP-ONLN		09/21 - 12/14/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section. Please note the start and end dates.								
CIS-17A		Programming Concepts and Methodology II: C++ (same As Csc-17a)						
Prerequisite: CIS/CSC-5 Description: The application of software engineering techniques to the design and development of large programs; data abstraction, structures, and associated algorithms. A comprehensive study of the syntax and semantics of the C++ language and the methodology of Object-Oriented program development. 54 hours lecture and 18 hours laboratory. (TBA option)								
49212	CIS-17A	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	M Lehr	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
49213	CIS-17A	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	M Lehr	08/24 - 12/16/20
		Lab				TMP-ONLN	J Benoit	08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
CIS-17B		C++ Programming: Advanced Objects (same As Csc-17b)						
Prerequisite: None Advisory: CIS/CSC-17A Description: This is an advanced C++ programming course for students familiar with object-oriented programming and utilization of basic graphical interface techniques. An emphasis will be placed on advanced concepts associated with complex business and gaming applications that utilize exception handling, multithreading, multimedia, and database connectivity. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
49214	CIS-17B	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				M	06:00PM-07:25PM	TMP-ONLN	M Lehr	08/24 - 12/16/20
		Lab		M	07:30PM-08:20PM	TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section.								
CIS-17C		C++ Programming: Data Structures (same As Csc-17c)						
Prerequisite: None Advisory: CIS/CSC-17A Description: This course offers a thorough presentation of the essential principles and practices of data structures using the C++ programming language. The course emphasizes abstract data types, software engineering principles, lists, stacks, queues, trees, graphs, and the comparative analysis of algorithms. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49215	CIS-17C	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	06:00PM-07:25PM	TMP-ONLN	M Lehr	08/24 - 12/16/20
		Lab		W	07:30PM-08:20PM	TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section.								
CIS-18A		Java Programming: Objects (same As Csc-18a)						
Prerequisite: None Advisory: CIS/CSC-5 Description: An introduction to Java programming for students already experienced in the fundamentals of programming. An emphasis will be placed upon object-oriented programming. Other topics include graphical interface design and typical swing GUI components. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49217	CIS-18A	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	06:00PM-07:25PM	TMP-ONLN	J Blyzka	08/24 - 12/16/20
		Lab		W	07:40PM-08:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section.								
49218	CIS-18A	Lecture	3			ON-LINE	P Conrad	08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completd online. Please note the start and end dates.								
CIS-21		Introduction to Operating Systems (same As Csc-21)						
Prerequisite: CIS-1A Description: An introduction to operating system concepts, structure, functions, performance, and management. A current operating system, such as Windows, Linux, or UNIX is used as a case study. File multi-processing, system security, device management, network operating systems, and utilities are introduced. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49244	CIS-21	Lecture	3			TMP-ONLN		10/19 - 12/16/20
				TTh	08:00AM-09:25AM	TMP-ONLN	S Ruiz	10/19 - 12/16/20
		Lab		TTh	09:35AM-10:20AM	TMP-ONLN		10/19 - 12/16/20
The above section is a short term hybrid class. Computer with Internet access required. See www.opencampus.com. Designated lab hours are included in the meeting times above. Please note the start and end dates.								
CIS-25		Information and Communication Technology Essentials (same As Csc-25)						
Prerequisite: None Advisory: CIS-1A Description: Introduction to the computer hardware and software skills needed to help meet the growing demand for entry-level ICT professionals. The fundamentals of computer hardware and software as well as advanced concepts such as security, networking, and the responsibilities of an ICT professional will be introduced. Preparation for the CompTIA A+ certification exams. 54 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
49246	CIS-25	Lecture	4	MW	12:45PM-02:10PM	TMP-ONLN	J Berry	08/24 - 12/16/20
		Lab		MW	02:20PM-03:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this section.								
49780	CIS-25	Lecture	4			ON-LINE	M Smith	10/19 - 12/16/20
		Lab				ON-LINE		10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencapus.com. Please note the start and end dates.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
CIS-26A	Cisco Networking Academy 1A Prerequisite: None Advisory: CIS-1A, CIS-21, CSC-21 or CIS-25 Description: The architecture, structure, functions, components, and models of the Internet and other computer networks. The principles and structure of IP (Internet Protocol) addressing and the fundamentals of Ethernet concepts, media, and operations are introduced to provide a foundation for further study of computer networks. By the end of the course students will be able to build simple networks, perform basic configurations for routers and switches, and implement IP addressing schemes. Preparation for the CompTIA A+ and Cisco Certified Network Technician (CCENT) certification exam. This course is the 1st of 4 courses in the Cisco CCNA Routing and Switching Curriculum. 72 hours lecture. (Letter Grade, or Pass/No Pass option)							
49247	CIS-26A	Lecture	4	T	06:00PM-10:15PM	TMP-ONLN TMP-ONLN	J Cregg	08/25 - 10/13/20 08/25 - 10/13/20
The above section is a short term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49248	CIS-26A	Lecture	4	W	06:00PM-10:15PM	TMP-ONLN TMP-ONLN	J Cregg	08/26 - 10/14/20 08/26 - 10/14/20
The above section is a short term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CIS-26B	Cisco Networking Academy 1B Prerequisite: CIS-26A Description: The architecture, components, and operations of routers and switches in a small network. Students learn how to configure a router and a switch for basic functionality. By the end of this course students will be able to configure and troubleshoot routers and switches and resolve common issues with static route, RIPv2, virtual LANs, NAT, ACL, DHCP, inter-VLAN routing in both IPv4 and IPv6 networks, and perform device discovery, management, and maintenance. This course is 2nd of four Cisco-related curricula designed to prepare students for Cisco Certified Network Technician (CCNT), and Cisco Certified Network Associate (CCNA) certification examination. 72 hours lecture. (Letter Grade, or Pass/No Pass option.)							
49249	CIS-26B	Lecture	4	T	06:00PM-10:15PM	TMP-ONLN TMP-ONLN	J Cregg	10/20 - 12/15/20 10/20 - 12/15/20
The above section is a short term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CIS-26C	Cisco Networking Academy 1C Prerequisite: CIS-26B Description: Scaling Networks Describes the architecture, components, and operations of routers and switches in larger and more complex networks. Students learn how to configure routers and switches for advanced functionality. By the end of this course, students will be able to configure and troubleshoot routers and switches and resolve common issues with OSPF, Multiarea OSPF, EIGRP, STP, EtherChannel, and VTP in both IPv4 and IPv6 networks. Students will also develop the knowledge and skills needed to implement Link Aggregation concepts in a small-to-medium network. This course is 3rd of four Cisco-related curricula designed to prepare students for Cisco Certified Network Technician (CCNT), and Cisco Certified Network Associate (CCNA) certification examination. 72 hours lecture. (Letter Grade, or Pass/No Pass option.)							
49251	CIS-26C	Lecture	4	M	06:00PM-10:50PM	TMP-ONLN TMP-ONLN	J Cregg	08/24 - 10/12/20 08/24 - 10/12/20
The above section is a short term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CIS-26D	Cisco Networking Academy 1D Prerequisite: CIS-26C Description: An introduction to WAN technologies and network services required by converged applications in a complex network. The course enables students to understand the selection criteria of network devices and WAN technologies to meet network requirements. Students learn how to configure and troubleshoot network devices and resolve common issues with data link protocols. Students also develop the knowledge and skills needed to implement IPsec and virtual private network (VPN) operations in a complex network's. This course is the last of four Cisco-related curricula designed to prepare students for Cisco Certified Network Associate (CCNA) certification examination. 72 hours lecture. (Letter Grade, or Pass/No Pass option.)							
49252	CIS-26D	Lecture	4	M	06:00PM-10:15PM	TMP-ONLN TMP-ONLN	J Cregg	10/19 - 12/15/20 10/19 - 12/15/20
The above section is a short term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CIS-27	Information and Network Security (same As Csc-27) Prerequisite: None Advisory: CIS-1A or CIS-25 Description: An introduction to the fundamental principles and topics of Information Technology Security and Risk Management at the organizational level. It addresses hardware, software, processes, communications, applications, and policies and procedures with respect to organizational Cybersecurity and Risk Management. Preparation for the CompTIA Security+ certification exams. 54 hours lecture.							
49253	CIS-27	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	J Berry	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49782	CIS-27	Lecture	3			ON-LINE	B Oertel	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
CIS-27A	Computer Forensics Fundamentals (same As Csc-27a) Prerequisite: None Advisory: CIS/CSC-27 Description: An introduction to the methods used to properly conduct a computer forensics investigation beginning with a discussion of ethics, while mapping to the objectives of the International Association of Computer Investigative Specialists (IACIS) certification. Topics covered include an overview of computer forensics as a profession; the computer investigation process; understanding operating systems boot processes and disk structures; data acquisition and analysis; technical writing; and a review of familiar computer forensics tools. 54 hours lecture and 18 hours laboratory.							
49254	CIS-27A	Lecture	3	T	09:00AM-10:25AM	TMP-ONLN TMP-ONLN TMP-ONLN	J Berry	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
The above section is a short-term hybrid class. Computer with Internet access required. All 18-hours of the laboratory requirement are completed online. See www.opencampus.com. Please note the start and end dates.								
CIS-49A	Aws Academy Cloud Foundations Prerequisite: None. Advisory: CIS-1A. Description AWS Academy Cloud Foundations is intended for students who seek an overall understanding of cloud computing concepts, independent of specific technical roles. It provides a detailed overview of cloud concepts, AWS core services, security, architecture, pricing, and support. Preparation for the AWS Certified Cloud Practitioner exams. 54 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)							
49649	CIS-49A	Lecture Lab	4			ON-LINE ON-LINE	J Cregg	10/19 - 12/16/20 10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CIS-61	Introduction to Database Theory (same As Csc-61) Prerequisite: None. Description: Database design and development using modern "Entity-Relationship" techniques, including data structures, performance, data validation, security and failure recovery techniques. (Same as CSC-61)							
49263	CIS-61	Lecture Lab	3			ON-LINE ON-LINE	S Bhatia	08/24 - 10/17/20 08/24 - 10/17/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CIS-63	Introduction to Structured Query Language (sql) (same As Csc-63) Prerequisite: None Description: This course provides an introduction to the relational database management system industry standard - Structured Query Language (SQL). Students will analyze, design, and implement database schema using the SQL programming language. SQL will be utilized to develop a database structure (DDL). The student will							

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
use SQL to create both Select and action queries(DML). Joins, Unions, Differences and sub-query statements will be covered. Both the Access and Oracle SQL statements will be covered. 54 hours lecture and 18 hours laboratory. (TBA option)								
49265	CIS-63	Lecture	3			ON-LINE	S Ruiz	10/19 - 12/16/20
		Lab				ON-LINE		10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CIS-72A	Introduction to Web Page Creation							
Prerequisite: None Advisory: Competency in the use of a computer, familiarity with the Internet or CIS-95A Description: An introduction to Web page creation using HTML (Hypertext Markup Language). Use HTML and CSS to design and create Web pages with formatted text, hyperlinks, lists, images, tables, and forms. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) (TBA option)								
49267	CIS-72A	Lecture	1.5	T	09:35AM-11:00AM	TMP-ONLN	S McLeod	08/25 - 10/17/20
		Lab				ON-LINE		08/25 - 10/13/20
								08/25 - 10/17/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CIS-72B	Intermediate Web Page Creation Using Cascading Style Sheets (CSS)							
Prerequisite: None Advisory: Knowledge of HTML and the Internet and CIS-72A and CIS-95A Description: Intermediate Web page creation using cascading style sheets (CSS) to format and lay out web page content. CSS works with HTML, so HTML knowledge is recommended. Inline styles, embedded styles, and external style sheets are covered. CSS is used to format text, links, set fonts, colors, margins, and position text and graphics on a page. CSS is also a component of Dynamic HTML. 27 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49268	CIS-72B	Lecture	1.5	T	09:35AM-11:00AM	TMP-ONLN	S McLeod	10/20 - 12/16/20
		Lab				ON-LINE		10/20 - 12/15/20
								10/20 - 12/16/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CIS-76B	Introduction to Dreamweaver							
Prerequisite: None Advisory: CIS-95A Description: Provides students with the knowledge and skills required to quickly design and implement webpages and to administer and update existing websites using Dreamweaver. The course uses Dreamweaver to streamline and automate website management on a website. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option)								
49269	CIS-76B	Lecture	3	Th	09:35AM-01:10PM	TMP-ONLN	S McLeod	10/22 - 12/10/20
		Lab				TMP-ONLN		10/22 - 12/10/20
								10/22 - 12/10/20
The above section is a hybrid class. A license for Adobe Dreamweaver will be provided to students to use for class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
CIS-78A	Introduction to Adobe Photoshop (same As Cat-78a)							
Prerequisite: None Description: Introduction to Adobe Photoshop including mastery of digital image editing, selections, photo correction, image improvement, and vector drawing. Additional instruction in these skills: type manipulation, special effects, color correction, and web page illustrations. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter grade only)								
49270	CIS-78A	Lecture	3			ON-LINE	J Beck	08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
CIS-80	Word Processing: Microsoft Word for Windows							
Prerequisite: None Advisory: CAT-51 Description: Develops introductory through advanced skills to format documents using Microsoft Word. Students create fliers, letters, memos, reports and office documents. Topics include mail merge and table basics and introduces advanced features and text editing tools of Microsoft Word. Students create reference documents, online forms and newsletters. Topics may include the use of macros and collaboration and integration tools. 54 hours lecture and 18 hours laboratory. (TBA Option)								
49271	CIS-80	Lecture	3			TMP-ONLN	S Huyssoon	08/24 - 10/17/20
		Lab				TMP-ONLN		08/24 - 10/17/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hours laboratory requirement, are completed online. Please note the start and end dates.								
CIS-90	Microsoft Outlook (same As Cat-90)							
Prerequisite: None. Description: An introduction to the features of Microsoft Outlook. Students learn how to manage messages, schedule appointments, organize and manage tasks and contact lists, and customize Outlook for the workplace. Emphasis is placed on the use of Outlook for communication, sharing information, and productivity within a company or small business. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.) (Same as CAT-90)								
49272	CIS-90	Lecture	3	Th	06:00PM-08:50PM	TMP-ONLN	J Lehr	10/11 - 11/19/20
		Lab				TMP-ONLN		10/15 - 11/19/20
The above section is a short-term hybrid class and has a 54 hour lecture to be completed online and 18 hours of lab scheduled in BE 208. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CIS-93	Computers for Beginners (same As Cat-93)							
Prerequisite: None Description: This course is designed as a practical step-by-step introduction to computer literacy topics including computer hardware and software, application skills, the Internet and Internet searching, Web page creation and computer ethics. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49274	CIS-93	Lecture	3	MW	06:00PM-07:30PM	TMP-ONLN	P Bainum	08/24 - 10/14/20
		Lab		MW	07:45PM-08:50PM	TMP-ONLN		08/24 - 10/14/20
The above section is a short-term hybrid class. Computer with Internet access required. Designated laboratory hours are included in the meeting times above. Please note the start and end dates.								
49275	CIS-93	Lecture	3	S	12:00PM-03:10PM	TMP-ONLN	J Pehkonen	08/29 - 10/17/20
		Lab				TMP-ONLN		08/29 - 10/17/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. All 18-hours of the laboratory requirement, are completed online. Please note the start and end dates.								
CIS-98A	Introduction to Excel (same As Cat-98a)							
Prerequisite: None. Description: Introductory spreadsheet development using Microsoft Excel for business and scientific related applications. The course covers introductory through intermediate spreadsheet development. 27 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49276	CIS-98A	Lecture Lab	1.5			ON-LINE ON-LINE	P Bainum	08/24 - 10/17/20 08/24 - 10/17/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
49277	CIS-98A	Lecture Lab	1.5	T	06:00PM-08:50PM	TMP-ONLN TMP-ONLN	V Bargas	10/13 - 11/17/20 10/13 - 11/17/20
The above section is a short-term hybrid class and has a 27 hour lecture to be completed online and 18 hours of lab scheduled in BE 208. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49278	CIS-98A	Lecture Lab	1.5			ON-LINE ON-LINE	L Zamora	11/01 - 12/16/20 11/01 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CIS-98B Advanced Excel (same As Cat-98b) Prerequisite: CAT/CIS-98A Description: Advanced concepts of Microsoft Excel including managing large spreadsheets, creating and working with databases, creating and using templates, and macro creation. Spreadsheet manipulation with advanced macro techniques, customizing Excel screen and toolbars and solving problems with goal seeker and solver. 27 hours lecture and 18 hours of laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
49280	CIS-98B	Lecture Lab	1.5			ON-LINE ON-LINE	S Ruiz	10/19 - 12/16/20 10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								

## COMPUTER SCIENCE

CSC-2 Fundamentals of Systems Analysis (same As Cis-2) Prerequisite: None Description: The course presents a systematic methodology for analyzing a business problem or opportunity, determining what role, if any, computer-based technologies can play in addressing the business need, articulating business requirements for the technology solution, specifying alternative approaches to acquiring the technology capabilities needed to address the business requirements, and specifying the requirements for the information systems solution in particular, in-house development, development from third-party providers, or purchased commercial-off-the-shelf packages. 54 hours lecture and 18 hours laboratory.(TBA option) (Letter Grade, or Pass/No Pass option.)								
49293	CSC-2	Lecture Lab	3			ON-LINE ON-LINE	S Bhatia	08/24 - 10/17/20 08/24 - 10/17/20
The above section is a short term online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
49294	CSC-2	Lecture Lab	3			ON-LINE ON-LINE	W Ibekwe	10/19 - 12/16/20 10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section. Please note the start and end dates.								
CSC-5 Programming Concepts and Methodology I:C++ (same As Cis-5) Prerequisite: None Advisory: CIS-1A Description: Introduction to the discipline of computer science incorporating problem definitions, algorithm development, and structured programming logic for business, scientific and mathematical applications. The C++ language will be used for programming problems. 54 hours lecture and 54 hours laboratory.								
49299	CSC-5	Lecture Lab	4	MW	02:20PM-03:45PM 04:05PM-05:30PM	TMP-ONLN TMP-ONLN	C Argila	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated lab hours are included in the meeting times above.								
49300	CSC-5	Lecture Lab	4	MW	07:45AM-09:10AM 09:30AM-10:55AM	TMP-ONLN TMP-ONLN	I Lasky	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated lab hours are included in the meeting times above.								
49301	CSC-5	Lecture Lab	4	TTh	06:00PM-07:25PM 07:45PM-09:10PM	TMP-ONLN TMP-ONLN	C Locke	08/24 - 12/16/20 08/24 - 12/16/20
The above section is an web-enhanced class. Internet access is required. Designated lab hours are included in the meeting times above.								
49302	CSC-5	Lecture Lab	4	TTh	09:35AM-11:00AM 11:20AM-12:45PM	TMP-ONLN TMP-ONLN	P Conrad J Benoit	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated lab hours are included in the meeting times above.								
49303	CSC-5	Lecture Lab	4			ON-LINE ON-LINE	P Conrad	08/24 - 12/16/20 08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
49304	CSC-5	Lecture Lab	4			ON-LINE ON-LINE	P Conrad	08/24 - 12/16/20 08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
49774	CSC-5	Lecture Lab	4	S	08:00AM-11:20AM	TMP-ONLN TMP-ONLN	M Ung	08/29 - 12/12/20 08/29 - 12/12/20
The above section is a short-term hybrid class and has a 54 hour lecture to be completed online and 54 hours of lab scheduled in MLK 205. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49834	CSC-5	Lecture Lab	4			ON-LINE ON-LINE	A Batarseh	10/19 - 12/16/20 10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
CSC-7 Discrete Structures Prerequisite: CIS/CSC-5 Description: This course is an introduction to the discrete structures used in Computer Science with an emphasis on their applications. Topics covered include: Functions, Relations and Set; Basic Logic; Proof Techniques; Basics of Counting; Graphs and Trees; and Discrete Probability. 54 hours lecture and 18 hours laboratory. (TBA option)								
49308	CSC-7	Lecture Lab	3	TTh	08:00AM-09:25AM	TMP-ONLN TMP-ONLN	M Lehr	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49852	CSC-7	Lecture	3			ON-LINE	M Lehr	08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
CSC-11	Computer Architecture and Organization: Assembly							
Prerequisite: None Advisory: CIS/CSC-5 Description: An introduction to microprocessor architecture and assembly language programming. The relationship between hardware and software will be examined in order to understand the interaction between a program and the total system. Mapping of statements and constructs in a high-level language onto sequences of machine instructions is studied as well as the internal representation of simple data types and structures. Numerical computation is performed, noting the various data representation errors and potential procedural errors. 54 hours lecture and 18 hours laboratory.(TBA option)								
49282	CSC-11	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	P Conrad	08/24 - 12/16/20
		Lab				TMP-ONLN	S McLeod	08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
49283	CSC-11	Lecture	3	TTh	06:00PM-07:25PM	TMP-ONLN	P Conrad	08/24 - 12/16/20
		Lab		Th	07:40PM-08:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this section.								
CSC-14A	Web Programming: Javascript (same As Cis-14a)							
Prerequisite: None Advisory: Previous programming experience and knowledge of HTML, CIS/CSC-5 and CIS-72A Description: Fundamentals of JavaScript programming for the world wide web for students already familiar with the fundamentals of programming and HTML. Language features will include control structures, functions, arrays, JavaScript objects, browser objects and events. Web applications will include image rollovers, user interactivity, manipulating browser windows, form validation and processing, cookies, creating dynamic content, and Dynamic HTML programming. 54 hours lecture and 18 hours laboratory. (TBA Option)(Letter Grade, or Pass/No Pass option.)								
49284	CSC-14A	Lecture	3	M	06:00PM-08:05PM	BE-104	I Lasky	09/21 - 12/14/20
		Lab		M	08:15PM-09:30PM	BE-104		09/21 - 12/14/20
						ON-LINE		09/21 - 12/14/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section. Please note the start and end dates.								
CSC-17A	Programming Concepts and Methodology li: C++ (same As Cis-17a)							
Prerequisite: CIS-5 CSC-5 Description: The application of software engineering techniques to the design and development of large programs; data abstraction, structures, and associated algorithms. A comprehensive study of the syntax and semantics of the C++ language and the methodology of Object-Oriented program development. 54 hours lecture and 18 hours laboratory.(TBA option)								
49285	CSC-17A	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	M Lehr	08/24 - 12/16/20
		Lab				TMP-ONLN	M Ung	08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK 219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
49287	CSC-17A	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	M Lehr	08/24 - 12/16/20
		Lab				TMP-ONLN	J Benoit	08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement. Internet access is required. Students must complete 50 minutes of laboratory time per week in the MLK219 computer lab, and must use WebAdvisor to schedule their lab requirement. See CCC-Lab in WebAdvisor for available lab sections.								
CSC-17B	C++ Programming: Advanced Objects (same As Cis-17b)							
Prerequisite: None Advisory: CIS/CSC-17A Description: This is an advanced C++ programming course for students familiar with object-oriented programming and utilization of basic graphical interface techniques. An emphasis will be placed on advanced concepts associated with complex business and gaming applications that utilize exception handling, multithreading, multimedia, and database connectivity. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
49288	CSC-17B	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				M	06:00PM-07:25PM	TMP-ONLN	M Lehr	08/24 - 12/16/20
		Lab		M	07:30PM-08:20PM	TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section. Please note that 18 hours of lecture will be face to face and the remaining 36 will be online.								
CSC-17C	C++ Programming: Data Structures (same As Cis-17c)							
Prerequisite: None Advisory: CIS/CSC-17A Description: This course offers a thorough presentation of the essential principles and practices of data structures using the C++ programming language. The course emphasizes abstract data types, software engineering principles, lists, stacks, queues, trees, graphs, and the comparative analysis of algorithms. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
49289	CSC-17C	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	06:00PM-07:25PM	TMP-ONLN	M Lehr	08/24 - 12/16/20
		Lab		W	07:30PM-08:20PM	TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section. Please note that 18 hours of lecture will be face to face and the remaining 36 will be online.								
CSC-18A	Java Programming: Objects (same As Cis-18a)							
Prerequisite: None Advisory: CIS/CSC-5 Description: An introduction to Java programming for students already experienced in the fundamentals of programming. An emphasis will be placed upon object- oriented programming. Other topics include graphical interface design and typical swing GUI components. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
49291	CSC-18A	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	06:00PM-07:25PM	TMP-ONLN	J Blyzka	08/24 - 12/16/20
		Lab		W	07:40PM-08:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com. Designated laboratory hours are included in the meeting times for this section.								
49292	CSC-18A	Lecture	3			ON-LINE	P Conrad	08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
CSC-21	Introduction to Operating Systems (same As Cis-21)							
Prerequisite: CIS-1A Description: An introduction to operating system concepts, structure, functions, performance, and management is covered. A current operating system, such as Windows, Linux, or UNIX is used as a case study. File multi-processing, system security, device management, network operating systems, and utilities are introduced. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49296	CSC-21	Lecture	3			TMP-ONLN		10/19 - 12/16/20
		Lab		TTh	08:00AM-09:25AM	TMP-ONLN	S Ruiz	10/19 - 12/16/20
				TTh	09:30AM-10:40AM	TMP-ONLN		10/19 - 12/16/20

The above section is a short term hybrid class. Computer with Internet access required. See www.opencampus.com. Designated lab hours are included in the meeting times above. Please note the start and end dates.

CSC-61	Introduction to Database Theory (same As Cis-61)					
Prerequisite: None Description: This course provides the students with an introduction to the core concepts in data and information management. It is centered around the core skills of identifying organizational information requirements, modeling them using conceptual data modeling techniques, converting the conceptual data models into relational data models and verifying its structural characteristics with normalization techniques, and implementing and utilizing a relational database using an industrial-strength database management system. The course will also include coverage of basic database administration tasks and key concepts of data quality and data security. In addition to developing database applications, the course helps the students understand how large-scale packaged systems are highly dependent on the use of Database Management Systems (DBMSs). Building on the transactional database understanding, the course provides an introduction to data and information management technologies that provide decision support capabilities under the broad business intelligence umbrella. 54 hours of lecture and 18 hours.(TBA Option)						
49305	CSC-61	Lecture	3	ON-LINE	S Bhatia	08/24 - 10/17/20
		Lab		ON-LINE		08/24 - 10/17/20

The above section is a short term online class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.

CSC-63	Introduction to Sql (same As Cis-63)					
Prerequisite: None. Description: Provides experience in database management using the Structured Query Language. The class will be introducing key SQL concepts necessary in developing a database schema and using the data manipulation language.(Same as CIS-63)						
49307	CSC-63	Lecture	3	ON-LINE	S Ruiz	10/19 - 12/16/20
		Lab		ON-LINE		10/19 - 12/16/20

The above section is a short term online class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.

## COSMETOLOGY

COS-60C	Level III Cosmetology Concepts							
Prerequisite: COS-60B Description: Level III study of California Board of Barbering and Cosmetology Act and Regulations, cosmetology related sciences and the practice of cosmetology principles. Theory subjects include: health and safety, level III cosmetology related sciences, level II hair care, skin care, and nail care. Laboratory practices include: health and safety, hair care, skin care, and nail care.108 hours technical instruction and 222 hours laboratory.								
47060	COS-60C	Lecture	10	MTWThF	08:00AM-12:00PM	COSM-106	N Rodriguez	09/28 - 11/25/20
		Lab		MTWThF	12:30PM-04:30PM	COSM-106	R Kessler	09/28 - 11/25/20
COS-60D	Level IV Cosmetology Concepts							
Prerequisite: COS-60C Description: Level IV study of California Board of Barbering and Cosmetology Act and Regulations, cosmetology related sciences and the practice of cosmetology principles. Theory subjects include: health and safety, level IV cosmetology related sciences, advanced level IV hair care, skin care and nail care. Laboratory practices include: health and safety, level IV hair care, skin care, and nail care. 54 hours lecture, 276 hours laboratory.								
47061	COS-60D	Lecture	8	MTWThF	08:00AM-12:00PM	COSM-104	M Bettencourt Villalobos	09/28 - 11/25/20
		Lab		MTWThF	12:30PM-04:30PM	COSM-104	R Smith	09/28 - 11/25/20
COS-60F	Remedial Training Course							
Prerequisite: None Description: Remedial Training Course Pertinent to health and safety laws and regulations of the Board of Barbering and Cosmetology (Board). 9 hours lecture. (Letter grade only)								
47066	COS-60F	Lecture	0.5	MT	04:30PM-05:30PM	COSM-205	R Kessler	08/31 - 09/29/20
47067	COS-60F	Lecture	0.5	MT	04:30PM-05:30PM	COSM-215	R Kessler	10/05 - 11/02/20
COS-61A	Level I Cosmetology Instructor Concepts A							
Limitation on enrollment: Cosmetology license issued in the United States Description: An introduction to beginning cosmetology instructor pedagogy, California Board of Barbering and Cosmetology Act and Regulations, and the practice of Cosmetology instructor principles. Theory subjects include: basic learning styles and principles, learning environments and teaching plans. Laboratory practices include: oral presentations, audio and visual aids, classroom observations. 108 hours of lecture/technical instruction and 192 hours laboratory. (Letter grade only)								
47068	COS-61A	Lecture	9.5	TWTh	07:45AM-10:55AM	COSM-105	P Westbrook	09/29 - 12/17/20
		Lab		TWTh	11:05AM-04:55PM	COSM-105	N Rodriguez	09/29 - 12/17/20
COS-61B	Lev II Cosmetology Instructor Concepts B							
Prerequisite: COS-61A Description: Level II Cosmetology instructor pedagogy, California Board of Barbering and Cosmetology Act and Regulations, and the practice of Cosmetology instructor principles. Theory subjects include: basic pedagogical classroom management and student assessments. Laboratory practices include: student clinical/ laboratory observations, classroom presentations and classroom assessment observations. 108 hours lecture/technical instruction and 192 hours laboratory.(Letter grade only)								
47069	COS-61B	Lecture	9.5	TWTh	07:45AM-10:55AM	COSM-105	P Westbrook	09/29 - 12/17/20
		Lab		TWTh	11:05AM-04:55PM	COSM-105		09/29 - 12/17/20

## CULINARY ARTS

CUL-20		Fundamentals of Baking I						
Prerequisite: None. Description: Principles and techniques of essential ingredients, temperature and handling of baked goods. To cover the cost of baking materials and supplies, a non-refundable materials fee of \$65.00 will be charged at the time of registration.								
47076	CUL-20	Lecture	2	M	05:30PM-06:55PM	TMP-ONLN	M Sanjurjo-Casado	08/24 - 12/16/20
		Lab		M	07:05PM-08:30PM	CADO-107		08/24 - 12/16/20
The above section meets at the Centennial Plaza Culinary Arts Academy, 3801 Market Street, Riverside. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47077	CUL-20	Lecture	2	T	05:30PM-06:55PM	TMP-ONLN	M Sanjurjo-Casado	08/24 - 12/16/20
		Lab		T	07:05PM-08:30PM	CADO-140		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
CUL-22		Cake Decorating I						
Prerequisite: None Description: Professional cake decorating principles and techniques used by hotel and quality restaurant pastry chefs including fine techniques in fancy, decorative work; preparation and display of fine desserts. Artistic design is used in the presentation of these products. 27 hours lecture 27 hours laboratory.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47078	CUL-22	Lecture	2	W	05:30PM-06:55PM	TMP-ONLN	M Sanjurjo-Casado	08/24 - 12/16/20
		Lab		W	07:05PM-08:30PM	CADO-104		08/24 - 12/16/20

The above section meets at the Centennial Plaza Culinary Arts Academy, 3801 Market Street, Riverside.

#### CUL-36 Introduction to Culinary Arts

Prerequisite: None Advisory: REA-95 Limitation on enrollment: Negative TB test/chest x-ray within the last three years Description: Overview of the culinary arts and the food industry. An introduction to the fundamental knowledge and concepts of basic food preparation, culinary theory and terminology, skills, techniques, use and care of commercial equipment and procedures. Emphasis is given to the study of different production (cooking methods) and product flow. Basic concepts of kitchen organization and operation, heat transfer, use of standardized recipe and recipe conversion, weights and measures, basic menu construction, food composition, nutrition and working methods. Relationship between front and back of the house activities is discussed. Skills and techniques will be developed in the preparation and production of all aspects of breakfast cookery; use of standardized recipes, fruit and vegetable identification, short order cooking, and safety and sanitation. Prepares for entry level skills as a server, breakfast cook, short order cook and bus person. Students will be required to purchase a knife set and five sets of uniforms. Students will earn Presenting Service, ServSafe Certification and CPR Certification as part of their course requirements. 45 hours lecture and 307 hours laboratory.

47079	CUL-36	Lecture	8	M	07:00AM-12:30PM	TMP-ONLN	R Gabriel	08/24 - 11/09/20
		Lab		TWThF	07:00AM-02:30PM	CADO-135		08/25 - 11/13/20

The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.

#### CUL-37 Intermediate Culinary Arts

Prerequisite: CUL-36 Limitation on enrollment: Negative TB test/chest x-ray within the last three years Description: Intermediate level of food preparation and cookery focusing on the handling and preparation of stocks, sauces, soups, meats, poultry, fish and shellfish, vegetables, fruits and starches. Also included are food presentation and garnishes, service line set up; planning, preparation, setup and service of catered events; principles, theory and production of baking including yeast products, quick breads, cakes and icings, cookies, pies, pastries, creams, custards, frozen dessert, and sauces. Students will utilize all dry and moist methods of cooking. Receiving, storage, and issuing procedures are practiced; safety and sanitation procedures are applied. 45 hours of lecture, and 307 hours laboratory.

47080	CUL-37	Lecture	8	M	07:00AM-12:30PM	TMP-ONLN	D Avalos	08/24 - 11/09/20
		Lab		TWThF	07:00AM-02:30PM	CADO-104		08/25 - 11/13/20

The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.

#### CUL-38 Advanced Culinary Arts

Prerequisite: CUL-37 Limitation on Enrollment (e.g. Performance tryout or audition): Negative TB test/chest x-ray within the last three years. Description: A comprehensive and advanced exploration of classical, modern, and international food preparation; cooking and food service operations. Students will learn and develop food production and service skills by being exposed to quantity cooking methods and the use and care of equipment as they rotate through various positions in the daily operation of a full scale restaurant serving lunch. Emphasis on high standards of quality and efficient production of sauces, meats, poultry, fish, sausages, cured food, pates, terrines, and other cold foods. Further menu selection and balance, use of recipes, and evaluation of food products will be studied. An analysis of daily operations will focus on consistent or improved performance in a team environment and further development of supervision and restaurant skills. 45 hours lecture and 297 hours laboratory. (Letter grade only)

47081	CUL-38	Lecture	8	M	07:00AM-12:30PM	TMP-ONLN	R Baradaran	08/24 - 11/09/20
		Lab		TWThF	07:00AM-02:30PM	CADO-103		08/25 - 11/13/20

The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.

#### CUL-46 Fundamentals of Baking and Pastry

Prerequisite: None Description: An introduction to the fundamental skills, concepts, and techniques of baking. Through lectures, demonstrations and lab work, this elementary baking course will cover the theory of safety and sanitation, purchasing and receiving, business and math skills, weights and measures, baking terminology, the use of hand tools and equipment found in the bakeshop, the exploration of baking and pastry ingredients and their functions. Students will gain a working knowledge of the major methods such as creaming, blending, foaming, meringues, precooked, cut-in, lamination, straight dough, custards, pies, tarts, cookies and brownies. This course covers the steps in the bread baking process, straight dough mixing method, sponge dough mixing method, shaping rolls and breads, sour dough starters, nutritional and specialty breads, and organic bread with an emphasis on artisan breads, enriched yeast breads and specialty breads. Emphasis will be placed on fundamental production techniques and evaluation of quality characteristics. Creaming method will be covered by the production of muffins and quick breads, also included will be bread variations with low sodium and sugar. 54 hours lecture and 297 hours lab. (Letter grade only)

47082	CUL-46	Lecture	8.5	M	03:00PM-07:30PM	TMP-ONLN	J Orlando	08/24 - 12/16/20
		Lab		TWThF	03:00PM-09:00PM	CADO-107		08/24 - 12/16/20

The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.

## DANCE

#### DAN-6 Dance Appreciation

Prerequisite: None Description: A nontechnical course for the general student leading to the appreciation and understanding of dance as a medium of communication, entertainment, and as an art form. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)

47696	DAN-6	Lecture	3			TMP-ONLN	E Goe	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

47697	DAN-6	Lecture	3			TMP-ONLN	R Thomas	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

47698	DAN-6	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	S Roginski	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

47699	DAN-6	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	R Chenoweth	08/24 - 12/16/20
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The above online section requires weekly mandatory synchronous Zoom meetings. Computer with Internet access required. See <https://rccd.edu/de>.

47700	DAN-6	Lecture	3			TMP-ONLN	R Frazier	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

47701	DAN-6	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	R Chenoweth	08/24 - 12/16/20
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The above online section requires weekly mandatory synchronous Zoom meetings. Computer with Internet access required. See <https://rccd.edu/de>.

47702	DAN-6	Lecture	3			TMP-ONLN	M Haines	10/12 - 12/16/20
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The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <https://rccd.edu/de>.

49576	DAN-6	Lecture	3			TMP-ONLN	R Thomas	10/19 - 12/16/20
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The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>.

#### DAN-6H Honors Dance Appreciation

Prerequisite: None Limitation on enrollment: Enrollment in Honors Program Description: A non-technical course for the general student leading to the appreciation and understanding of dance as a medium of communication, entertainment, and as an art form. This Honors course offers an enriched experience for accelerated students by means of limited class size, seminar format, discussions and projects generated and led by students, a focus on primary texts in translation, and the applications of higher-level thinking and writing skills - analysis, synthesis, and evaluation. Student may not receive credit for both DAN-6 and DAN-6H. 54 hours lecture.

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49412	DAN-6H	Lecture	3	MW	02:45PM-04:10PM	TMP-ONLN	R Chenoweth	08/24 - 12/16/20
The above section is designed for students in the Honors Program. This online section requires weekly mandatory synchronous Zoom meetings. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
DAN-7	Choreography I	Prerequisite: DAN-6 Description: The study of dance as an art form with emphasis on the basic elements and forms of dance composition. 18 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)						
49578	DAN-7	Lecture	2	T	09:35AM-10:25AM	TMP-ONLN	R Frazier	08/24 - 12/16/20
		Lab		Th	09:35AM-11:00AM	TMP-ONLN		08/24 - 12/16/20
				T	10:35AM-12:00PM	HG-102		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
DAN-12	Kinesiology for Pilates/Dance	Prerequisite: DAN-D47 Limitation on enrollment: Proof of current CPR/First Aid certification Description: This course is designed to provide students with an understanding of the human body in motion as it learns and experiences the repertoire of the Pilates Method of body conditioning and dance. The course addresses the anatomical and biomechanical principles as they apply to these forms of movement. 54 hours lecture.						
47694	DAN-12	Lecture	3			TMP-ONLN	K Lamoureux	08/24 - 12/16/20
In order to enroll in the above section, proof of current CPR certification required on the first day of class. The above online section requires weekly mandatory synchronous Zoom meetings. Days and times to be announced. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
DAN-D13	Dance Repertoire, Modern	Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Develop a concert repertoire in the genre of modern dance, as choreographed by a visiting artist or dance faculty. Rehearsal and practice of a concert piece choreographed by the faculty artist. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)						
47706	DAN-D13	Lecture	1	S	09:10AM-12:20PM	HG-102	R Frazier	08/24 - 12/16/20
The above section has a 54 hour laboratory requirement to be arranged. This section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-14	Internship in Pilates Education and Teaching	Prerequisite: DAN-12 Description: Supervised experience in the teaching of the Pilates method of conditioning. Students will observe various populations and skill levels of Pilates learners and will research and develop lesson plans for beginning, intermediate and advanced level Pilates classes. Students are required to do 100 hours of observation and 62 hours of teaching under the direction of a certified Pilates teacher. 18 hours lecture and 162 hours of laboratory						
47695	DAN-14	Lecture	4	F	12:30PM-02:50PM	TMP-ONLN	A Chavez	09/04 - 12/16/20
		Lab				TMP-ONLN		09/04 - 12/16/20
The above section is a short term class that meets on alternating Fridays beginning 9/4/20 and has a 162-hour laboratory requirement to be arranged. Please refer to the class syllabus and note the start and end dates. For information, contact <a href="mailto:anna.chavez@rccd.edu">anna.chavez@rccd.edu</a> .								
DAN-D20	Introduction to Social Dance	Prerequisite: None Description: This course is designed to introduce students to social dance technique. Styles to be studied will include Waltz, Cha cha, Fox trot, or Swing. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)						
49612	DAN-D20	Lecture	1	MW	06:00PM-07:25PM	TMP-ONLN	M Limon-Burbaj	08/24 - 12/16/20
The above online section requires weekly mandatory synchronous Zoom meetings. Days and times to be announced. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . This course is designed to introduce the student to social dance technique. Styles to be studied will center on history of social dances, such as the Cakewalk, Charleston, Animal Dances, Frug, Twist, Disco line dances, Cabbage Patch, Running Man, and up to the dances of the 2000s. DAN-D20 and D30 are related courses.								
DAN-D21	Ballet, Beginning	Prerequisite: None. Description: Introduces beginning ballet skills and vocabulary through basic technique and styles.						
47710	DAN-D21	Lecture	1	TTh	12:45PM-02:10PM	HG-102	M Davison	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-D22	Ballet, Intermediate	Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Learn, practice and apply basic ballet skills learned in beginning ballet to more complex movement phrases and vocabulary characteristic of intermediate level technique. Introduce the study of historical and cultural context of ballet as introduced in beginning ballet. May be taken a total of four times. 54 hours laboratory. (Letter Grade or Pass/No Pass option)						
47712	DAN-D22	Lecture	1	MW	09:35AM-11:00AM	HG-102	K Lamoureux	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-D23	Ballet, Advanced	Prerequisite: DAN-D22 Description: Learn, practice and apply intermediate ballet skills learned in intermediate ballet towards the refinement of technical and artistic expression characteristic of advanced level technique. The study of historical and cultural context of ballet will be augmented. May be taken a total of four times. 54 hours laboratory. (Letter Grade or Pass/No Pass option)						
47713	DAN-D23	Lecture	1	MW	09:35AM-11:00AM	HG-102	K Lamoureux	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-D26	Mexican Ballet Folklorico	Prerequisite: None Descriptions: Introduces the fundamentals of Mexican Ballet Folklorico through an overview of movement techniques and vocabularies, basic principles, and cultural/historical understandings. 54 hours laboratory. (Letter grade only)						
49613	DAN-D26	Lecture	1	MW	03:55PM-05:20PM	HG-102	G Pineault	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-D31	Hip-Hop Dance, Beginning	Prerequisite: None Description: Learn, practice and apply beginning hip-hop dance skills and vocabulary. Introduction to the historical and cultural context of hip-hop culture. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)						
47714	DAN-D31	Lecture	1			TMP-ONLN	B Aiken	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47715	DAN-D31	Lecture	1	MW	11:10AM-12:35PM	TMP-ONLN	L Rapport	08/24 - 12/16/20
The above online section requires weekly mandatory synchronous Zoom meetings. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47716	DAN-D31	Lecture	1	MW	03:55PM-05:20PM	TMP-ONLN	L Rapport	08/24 - 12/16/20
The above online section requires weekly mandatory synchronous Zoom meetings. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DAN-D31B		Hip-Hop Dance - Intermediate						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Learn, practice and apply intermediate hip-hop dance skills, technique and vocabulary. Continued study of the historical and cultural context of hip-hop culture. DAN-D20, D30, D31, and D31B are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
49614	DAN-D31B	Lecture	1			TMP-ONLN	B Aiken	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
DAN-D37		Modern Dance, Beginning						
Prerequisite: None Description: Introduces the fundamentals of modern dance skills and vocabulary through basic technique and styles.								
47720	DAN-D37	Lecture	1	MW	12:45PM-02:10PM	HG-101	R Frazier	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-D38		Modern Dance, Intermediate						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Learn, practice and apply basic modern dance skills learned in beginning modern dance to more complex movement phrases and vocabulary characteristic of intermediate level technique. Continued study of historical and cultural context of modern dance as introduced in beginning modern. May be taken a total of four times. 54 hours laboratory. (Letter Grade or Pass/No Pass option)								
47721	DAN-D38	Lecture	1	MW	12:45PM-02:10PM	HG-102	R Frazier	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-D43		Tap, Beginning						
Prerequisite: None Description: Learn, practice and apply fundamental tap dance skills and vocabulary. Introduction to the historical and cultural context of tap dance. 54 hours laboratory.								
47722	DAN-D43	Lecture	1			TMP-ONLN	M Amen	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
DAN-D44		Tap, Intermediate						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Learn, practice and apply basic tap dance skills learned in beginning tap to more complex movement phrases and vocabulary characteristic of intermediate level technique. Tap dance improvisation will be introduced. Continued study of historical and cultural context of tap dance as introduced in beginning tap. 54 hours laboratory.								
47723	DAN-D44	Lecture	1			TMP-ONLN	M Amen	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
DAN-D46		Pilates Mat Work						
Prerequisite: None. Description:: Non-impact stretching and strengthening with total body floor mat exercises developed by Joseph H. Pilates.								
47724	DAN-D46	Lecture	1	MW	09:35AM-11:00AM	TMP-ONLN	S LeSueur	08/24 - 12/16/20
The above online section requires weekly mandatory synchronous Zoom meetings. Days and times to be announced. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47725	DAN-D46	Lecture	1	TTh	06:30PM-07:55PM	TMP-ONLN	A Lupton	08/24 - 12/16/20
The above online section requires weekly mandatory synchronous Zoom meetings. Days and times to be announced. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49584	DAN-D46	Lecture	1			TMP-ONLN	K Johansen	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
DAN-D47		Pilates, Beginning						
Prerequisite: None. Description: Applies techniques developed by Joseph H. Pilates in mat work and exercises on the universal reformer at the beginning level.								
47726	DAN-D47	Lecture	1	TTh	11:10AM-12:35PM	PLTS-102	A Chavez	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
47727	DAN-D47	Lecture	1	MW	08:00AM-09:25AM	PLTS-102	S LeSueur	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
47728	DAN-D47	Lecture	1	TTh	08:00AM-09:25AM	PLTS-102	A Lupton	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-D49		Pilates, Intermediate						
Prerequisite: DAN-D47 Description: This intermediate level course in Pilates teaches alignment and correctives work based on the concepts and exercises developed by Joseph H. Pilates. The course will include intermediate mat work and apparatus work and will emphasize alignment and balance of muscle groups through a series of intensive strengthening and stretching exercises based on Pilates principles. 54 hours laboratory. (Letter Grade or Pass/No Pass option.)								
47729	DAN-D49	Lecture	1	TTh	02:20PM-03:45PM	PLTS-102	K Johansen	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-D50		Pilates for Dancers						
Prerequisite: DAN-D47 Advisory: Dance experience is desirable Description: Conditioning and specialized training for dancers using the Pilates Method for the development of dance technique. Includes mat work and apparatus work emphasizing the specialized needs of dancers. 54 hours laboratory. (Letter Grade or Pass/No Pass option)								
47730	DAN-D50	Lecture	1	MW	11:10AM-12:35PM	PLTS-102	K Lamoureux	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
DAN-D51		Pilates, Advanced						
Prerequisite: DAN-D49 Description: This advanced level course in Pilates teaches alignment and correctives work based on the concepts and exercises developed by Joseph H. Pilates. The course will include advanced mat work and apparatus work and will emphasize alignment and balance of muscle groups through a series of intensive advanced level exercises based on Pilates principles. 54 hours laboratory. (Letter Grade or Pass/No Pass option)								
47731	DAN-D51	Lecture	1	TTh	02:20PM-03:45PM	PLTS-102	K Johansen	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								

## EARLY CHILDHOOD EDUCATION

EAR-19 Observation and Assessment-ECE

Prerequisite: None. Description: Appropriate use of a variety of assessment and observation strategies to document child development and behavior.

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47083	EAR-19	Lecture	3	W	09:00AM-12:10PM	TMP-ONLN	E Philippsen	08/24 - 12/16/20
47084	EAR-19	Lecture	3	S	09:00AM-12:20PM	TMP-ONLN	M Vega	08/29 - 12/12/20
<b>EAR-20 Child Growth and Development</b> Prerequisite: None Description: This introductory course examines the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. Emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences, and analyze characteristics of development at various stages. Outside observations required. 54 hours lecture. (Letter grade only)								
47085	EAR-20	Lecture	3	T	02:00PM-05:10PM	TMP-ONLN	E Philippsen	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47086	EAR-20	Lecture	3			ON-LINE	S Yates	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
47087	EAR-20	Lecture	3	W	12:20PM-03:30PM	TMP-ONLN	R Herbertson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47088	EAR-20	Lecture	3	W	02:00PM-05:10PM	TMP-ONLN	R Al Omar	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47089	EAR-20	Lecture	3	M	09:00AM-12:10PM	TMP-ONLN	R Al Omar	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47090	EAR-20	Lecture	3	F	01:00PM-04:20PM	TMP-ONLN	S Yates	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								
47091	EAR-20	Lecture	3	S	09:00AM-12:20PM	TMP-ONLN	B Okereke	08/29 - 12/12/20
The above section is a web-enhanced class. Internet access is required.								
47092	EAR-20	Lecture	3			ON-LINE	A Rangel	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
47093	EAR-20	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	A Rangel	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47094	EAR-20	Lecture	3			ON-LINE	C Rivera	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
47095	EAR-20	Lecture	3			ON-LINE	C Cardoso	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
47096	EAR-20	Lecture	3	TTh	03:30PM-04:55PM	TMP-ONLN	C Rivera	08/24 - 12/16/20
The above section is restricted to John W. North High School students participating in Riverside City College's College and Career Access Pathways Program.								
49386	EAR-20	Lecture	3	Th	09:00AM-12:35PM	TMP-ONLN	A Neptune	08/27 - 12/10/20
49407	EAR-20	Lecture	3	Th	06:00PM-09:20PM	TMP-ONLN	A Rangel	08/27 - 12/10/20
The above section is a short-term class. Please note the start and end dates.								
<b>EAR-24 Introduction to Curriculum</b> Prerequisite: None Description: This course presents an overview of knowledge and skills related to providing appropriate curriculum and environments for young children from birth to age 6. Students will examine a teacher's role in supporting development and engagement for all young children. This course provides strategies for developmentally-appropriate practice based on observation and assessments across the curriculum, including: academic content areas; play, art, and creativity; and development of social-emotional, communication, and cognitive skills. 54 hours lecture.								
47097	EAR-24	Lecture	3	T	09:00AM-12:10PM	TMP-ONLN	A Rangel	08/24 - 12/16/20
47098	EAR-24	Lecture	3	F	09:30AM-12:50PM	TMP-ONLN	C Heredia	08/28 - 12/11/20
47099	EAR-24	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	B Kirby	08/24 - 12/16/20
<b>EAR-25 Teaching in a Diverse Society</b> Prerequisite: None Description: Examines the development of social identities in diverse societies including theoretical and practical implications affecting young children, families, programs, teaching, education and schooling. Culturally relevant and linguistically appropriate anti-bias approaches supporting all children in becoming competent members of a diverse society. Self-reflection of one's own understanding of educational principles in integrating anti-bias goals in order to better inform teaching practices and/or program development. 54 hours lecture. (Letter grade only)								
47100	EAR-25	Lecture	3	Th	06:00PM-09:20PM	TMP-ONLN	B Kirby	08/27 - 12/10/20
The above section is a web-enhanced class. Internet access is required.								
47101	EAR-25	Lecture	3	S	09:00AM-12:20PM	TMP-ONLN	R Al Omar	08/29 - 12/12/20
The above section is a short-term class. Please note the start and end dates.								
47102	EAR-25	Lecture	3	Th	09:00AM-12:20PM	TMP-ONLN	E Philippsen	08/27 - 12/10/20
The above section is a short-term web-enhanced class. Internet access is required. Please note the start and end dates.								
<b>EAR-26 Health, Safety and Nutrition</b> Prerequisite: None. Description: A study of health, safety and nutrition factors of importance to the teacher, child and family of the young child.								
47103	EAR-26	Lecture	3			ON-LINE	Y Mejia Hudson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
47104	EAR-26	Lecture	3			ON-LINE	B Zentgraf	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
<b>EAR-28 Principles and Practices of Teaching Young Children</b> Prerequisite: None Description: An examination of the underlying theoretical principles of developmentally appropriate practices applied to programs, environments, emphasizing the key role of relationships, constructive adult-child interactions, and teaching strategies in supporting physical, social, creative and intellectual development for all young children. Includes a review of the historical roots of early childhood programs and the evolution of the professional practices promoting advocacy, ethics, and professional identity. 54 hours lecture.								
47105	EAR-28	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	S Esqueda	08/24 - 12/16/20
47106	EAR-28	Lecture	3			ON-LINE	D Cazares	08/24 - 10/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
47107	EAR-28	Lecture	3			ON-LINE	D Cazares	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
EAR-30		Practicum in Early Childhood Education						
Prerequisite: EAR-20 and EAR-24 and EAR-28 and EAR-42 Description: In this course the student will practice and demonstrate developmentally appropriate early childhood program planning and teaching competencies under the supervision of ECE/CD faculty and other qualified early education professionals. Students will utilize practical classroom experiences to make connections between theory and practice, develop professional behaviors, and build a comprehensive understanding of children and families. Child centered, play-oriented approaches to teaching, learning, and assessment; and knowledge of curriculum content areas will be emphasized as student teachers design, implement and evaluate experiences that promote positive development and learning for all young children. Lab hours will be completed under the direction of a qualified Master Teacher (Child Development Permit Matrix, California Commission on Teacher Credentialing) with 3 units of supervised field experience in ECE setting. 36 hours lecture and 108 hours laboratory.								
47108	EAR-30	Lecture	4	F	07:00AM-09:20AM	TMP-ONLN	E Philippsen	09/04 - 12/11/20
		Lab		MTW	06:30AM-09:00AM	TMP-ONLN		09/08 - 12/09/20
The above section is a short-term class. Please note the start and end dates. In addition to the lecture time, this course requires 108 hours of student teaching in the Child Development Center at Riverside City College. A TB test and immunization records are required by the first day of class. For more information please e-mail:emily.philippsen@rccd.edu								
47109	EAR-30	Lecture	4	F	07:00AM-09:20AM	TMP-ONLN	E Philippsen	09/04 - 12/11/20
		Lab		MW	09:00AM-01:05PM	TMP-ONLN		09/09 - 12/09/20
The above section is a short-term class. Please note the start and end dates. In addition to the lecture time, this course requires 108 hours of student teaching in the Child Development Center at Riverside City College. A TB test and immunization records are required by the first day of class. For more information please e-mail:emily.philippsen@rccd.edu								
47110	EAR-30	Lecture	4	F	07:00AM-09:20AM	TMP-ONLN	E Philippsen	09/04 - 12/11/20
		Lab		TTh	09:00AM-01:05PM	TMP-ONLN		09/08 - 12/08/20
The above section is a short-term class. Please note the start and end dates. In addition to the lecture time, this course requires 108 hours of student teaching in the Child Development Center at Riverside City College. A TB test and immunization records are required by the first day of class. For more information please e-mail:emily.philippsen@rccd.edu								
47111	EAR-30	Lecture	4	F	07:00AM-09:20AM	TMP-ONLN	E Philippsen	09/04 - 12/11/20
		Lab		MW	01:25PM-05:30PM	TMP-ONLN		09/09 - 12/09/20
The above section is a short-term class. Please note the start and end dates. In addition to the lecture time, this course requires 108 hours of student teaching in the Child Development Center at Riverside City College. A TB test and immunization records are required by the first day of class. For more information please e-mail: emily.philippsen@rccd.edu								
47112	EAR-30	Lecture	4	F	07:00AM-09:20AM	TMP-ONLN	E Philippsen	09/04 - 12/11/20
		Lab		TTh	01:55PM-05:30PM	TMP-ONLN		09/08 - 12/08/20
The above section is a short-term class. Please note the start and end dates. In addition to the lecture time, this course requires 108 hours of student teaching in the Child Development Center at Riverside City College. A TB test and immunization records are required by the first day of class. For more information please e-mail:emily.philippsen@rccd.edu								
EAR-33		Infant and Toddler Development						
Prerequisite: None Description: A study of infants and toddlers from pre-conception to age three including physical, cognitive, language, social, and emotional growth and development. Applies theoretical frameworks to interpret behavior and interactions between heredity and environment. Emphasizes the role of family and relationships in development. 54 hours lecture. (Letter Grade only.)								
47113	EAR-33	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	C Rivera	08/24 - 12/16/20
EAR-34		Infant and Toddler Care and Education						
Prerequisite: None. Description: Applies current theory and research to the care and education of infants and toddlers in group settings. Examines essential policies, principles and practices that lead to quality care and developmentally appropriate curriculum for children birth to 36 months. 54 hours lecture. (Letter Grade only.)								
47114	EAR-34	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	A Rangel	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
EAR-40		Intro Children With Special Needs						
Prerequisite: None Description: Introduces variations in development of children with special needs ages birth through eight and the resulting impact on families. Includes an overview of historical and societal influences, laws relating to children with special needs, and the identification and referral process. This course will include required observations of programs for infants and children with special needs and their families. 54 hours lecture. (Letter Grade only.)								
47115	EAR-40	Lecture	3			ON-LINE	D Cazares	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49526	EAR-40	Lecture	3			ON-LINE	D Cazares	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
EAR-42		Child, Family, and Community						
Prerequisite: None. Description: An examination of the developing child in a societal context focusing on child, family, and the community with an emphasis on historical and socio-cultural factors.								
47117	EAR-42	Lecture	3	M	02:00PM-05:10PM	TMP-ONLN	B Kirby	08/24 - 12/16/20
47118	EAR-42	Lecture	3			ON-LINE	A Neptune	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
47119	EAR-42	Lecture	3			TMP-ONLN		09/05 - 12/12/20
				S	09:00AM-12:20PM	TMP-ONLN	C Heredia	09/05 - 12/12/20
The above section is a short-term hybrid class and meets alternating Saturdays beginning 9/05/20. Please note the start and end dates.								
EAR-46		Curriculum and Strategies for Children with Special Needs						
Prerequisite: None Advisory: EAR-40 Description: Covers curriculum and intervention strategies for working with children with special needs in partnership with their families. Focuses on the use of observation and assessment in meeting the individualized needs of children in inclusive and natural environments. Includes the role of the teacher as a professional working with families, collaboration with interdisciplinary teams, and cultural competence. 54 hours lecture.								
47121	EAR-46	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	A Rodriguez	08/24 - 12/16/20
EAR-47		Childhood Stress and Trauma						
Prerequisite: None Description: This course is a comprehensive overview of concepts, theories, and issues related to childhood stress and trauma. Emphasis is on the short- and long-term effects that stress and trauma has on the physical, cognitive, language, social, and emotional stages of a child's development. Students will be introduced to child behavior patterns and potential responses to stress and trauma. Students will examine research and innovative methods that support the child's coping skills and healing process. This course is designed to develop an understanding of how children react and adapt to stress and trauma and what parents and early childhood practitioners can do to assist children. Outside observations required. 54 hours lecture.								
47122	EAR-47	Lecture	3			ON-LINE	K Henry	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
EAR-53		Parenting-Guiding Yng Children						
Prerequisite: None. Description: Theoretical and practical guidance and discipline techniques that influence and shape behavior.								
47123	EAR-53	Lecture	2			ON-LINE	D Cazares	08/24 - 10/16/20
The above section is a short term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49387	EAR-53	Lecture	2			ON-LINE	D Cazares	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
EAR-54		Contemporary Parent						
		Prerequisite: None Description: This course examines factors affecting child-rearing in the changing social environment.						
47124	EAR-54	Lecture	1			ON-LINE	S Yates	08/24 - 10/16/20
		The above section is a short term online class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . Please note the start and end dates.						
47125	EAR-54	Lecture	1			ON-LINE	S Yates	10/19 - 12/16/20
		The above section is a short term online class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . Please note the start and end dates.						

## ECONOMICS

ECO-4		Intro Economics						
		Prerequisite: None. Description: An entry-level, general education course which introduces and surveys basic macroeconomic and microeconomic principles.						
47733	ECO-4	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	H Baldovino	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
ECO-6		Introduction To Political Economy (same As Pol-6)						
		Prerequisite: None Advisory: REA-83 and qualification for English 1A Description: This course will examine the historical, structural, and cultural elements in the development of international political economy. Topics covered will include the relation of politics and economics on development, globalization, national institutions, social groups and classes, and democracy. 54 hours lecture.						
47735	ECO-6	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	A Bair	08/24 - 12/16/20
		The above section is a web enhanced class. Computer with internet access is required.						
ECO-7		Principles of Macroeconomics						
		Prerequisite: MAT-52 Advisory: MAT-35 and qualification for ENG-1A Description: Economic theory and analysis as applied to the U.S. economy as a whole. Emphasizes aggregative economics dealing with the macroeconomic concepts of national income and expenditure, aggregate supply and demand, fiscal policy, monetary policy, and economic stabilization and growth. Students may not receive credit for both ECO-7 and ECO-7H. 54 hours lecture.						
47736	ECO-7	Lecture	3			ON-LINE	A Casolari	08/24 - 12/16/20
		The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .						
47737	ECO-7	Lecture	3			ON-LINE	A Casolari	08/24 - 12/16/20
		The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .						
47738	ECO-7	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	S Pahlevan Mazandarani	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
47739	ECO-7	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	S Pahlevan Mazandarani	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
47741	ECO-7	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	Z Huang	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
47742	ECO-7	Lecture	3			TMP-ONLN TTh 11:10AM-12:35PM	A Casolari	10/20 - 12/10/20 10/20 - 12/10/20
		The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .						
47743	ECO-7	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	S Nowakhtar	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
47744	ECO-7	Lecture	3			TMP-ONLN TTh 11:10AM-12:35PM	A Casolari	10/20 - 12/10/20 10/20 - 12/10/20
		The above section is a short term hybrid class. Computer with internet access is required. Please note the start and end dates.						
49488	ECO-7	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	A Bair	08/24 - 12/16/20
		This section is a web enhanced class. Computer with internet access is required.						
49554	ECO-7	Lecture	3			ON-LINE	A Bair	10/19 - 12/16/20
		The above section is a short term online class. Please note the start and end dates. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .						
ECO-8		Principles of Microeconomics						
		Prerequisite: MAT-52 Advisory: MAT-35 and qualification for ENG-1A Description: Economic theory and analysis as applied to consumer and producer behavior in markets. Emphasizes the allocation of resources and the distribution of income through the price mechanism, and deals with the microeconomic concepts of equilibrium in product and factor markets, perfect and imperfect competition, government intervention in the private sector, and international trade and finance. 54 hours lecture.						
47746	ECO-8	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	A Bair	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
47747	ECO-8	Lecture	3			TMP-ONLN TTh 11:10AM-12:35PM	A Casolari	08/25 - 10/15/20 08/25 - 10/15/20
		The above section is a short term hybrid class. Please note the start and end dates. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .						
47748	ECO-8	Lecture	3			ON-LINE	A Casolari	08/24 - 12/16/20
		The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .						
47749	ECO-8	Lecture	3			ON-LINE	A Casolari	08/24 - 12/16/20
		The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .						
47750	ECO-8	Lecture	3			TMP-ONLN M 06:00PM-07:25PM	S Nowakhtar	08/24 - 12/16/20 08/24 - 12/16/20
		The above section is a hybrid class. Computer with internet access is required.						
47752	ECO-8	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	S Nowakhtar	08/24 - 12/16/20
		The above section is a web-enhanced class. Computer with Internet access required.						
47753	ECO-8	Lecture	3			TMP-ONLN TTh 11:10AM-12:35PM	A Casolari	08/25 - 10/15/20 08/25 - 10/15/20
		The above section is a short term hybrid class. Computer with internet access is required. Please note the start and end dates.						
49487	ECO-8	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	Z Huang	08/24 - 12/16/20
		This section is a web-enhanced class. Computer with internet access is required.						
49555	ECO-8	Lecture	3			ON-LINE	A Casolari	10/19 - 12/16/20
		The above section is a short term online class. Please note the start and end dates. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .						

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49840	ECO-8	Lecture	3			ON-LINE	A Bair	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
ECO-10		Economics and Personal Decision-Making						
Prerequisite: None Description: An entry-level, general education course which will provide a foundational understanding for making informed personal decisions. Students will learn fundamental economic concepts, paradigms, and theories and learn how to use them to make optimal decisions in their personal experiences in the market for goods and services, the labor market, and the credit market. Real world topics covered will include money management, spending and credit, saving and investing, small business financing, and insurance and taxation. 54 hours lecture.								
49452	ECO-10	Lecture	3	TTh	09:25AM-10:50AM	TMP-ONLN	A Casolari	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								

## EDUCATION

EDU-1		Introduction to Elementary Classroom Teaching						
Prerequisite: None Description: This course introduces students to the concepts and issues related to teaching diverse learners in today's contemporary schools, Kindergarten through grade 12 (K-12). Topics include teaching as a profession and career, historical and philosophical foundations of the American education system, contemporary educational issues, California's content standards and frameworks, and teacher performance standards. In addition to class time, the course requires a minimum of 54 hours of structured fieldwork in public school elementary classrooms that represent California's diverse student population, and includes cooperation with at least one carefully selected and campus-approved certificated classroom teacher. 54 hours lecture, 54 hours laboratory.								
47126	EDU-1	Lecture	4	M	12:20PM-03:30PM	TMP-ONLN	B Zentgraf	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section has a 54-hour structured fieldwork requirement to be arranged in public school elementary classrooms. Contact the instructor for information regarding dates and times. Please e-mail <a href="mailto:bonita.zentgraf@rccd.edu">bonita.zentgraf@rccd.edu</a> for more information about enrolling in this section.								

## ENGINEERING

ENE-10		Intro to Engineering						
Prerequisite: None. Description: Explores the branches of engineering, the functions of an engineer, and the industries in which engineers work. Covers the engineering education pathways and explores effective strategies for students to reach their full academic potential. Presents an introduction to the methods and tools of engineering problem solving and design including the interface of the engineer with society and engineering ethics. Develops communication skills pertinent to the engineering profession. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47754	ENE-10	Lecture	3	M	06:00PM-06:50PM	TMP-ONLN	B Curry	08/24 - 12/16/20
				W	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

## ENGLISH

ENG-1A		English Composition						
Prerequisite: ESL-50 or ENG-50 or ENG-80 or qualifying placement Description: Emphasizes and develops skills in critical reading and academic writing. Reading and writing assignments include exposition, argumentation, and academic research. Students will produce a minimum of 10,000 words of instructor-evaluated writing. Classroom instruction integrates writing lab activities. Students may not receive credit for both ENG-1A and ENG-1AH. 72 hours lecture and 18 hours laboratory. (TBA option) (Letter grade only)								
47757	ENG-1A	Lecture	4	MW	07:15AM-09:20AM	TMP-ONLN	J Dail	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley and has a weekly laboratory requirement to be arranged through WebAdvisor (course name WRC-LAB or RUB-LAB). In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47758	ENG-1A	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	M Reid	08/24 - 12/16/20
		Lab				TMP-ONLN	C Rosales	08/24 - 12/16/20
The above section is part of a learning community that requires membership in the UMOJA Project. For more information, contact LaRon Armstead at <a href="mailto:laron.armstead@rccd.edu">laron.armstead@rccd.edu</a> . In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47759	ENG-1A	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	S Garcia	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is designed for students in the Puente Program. Please see the counselor and instructor before enrolling. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47760	ENG-1A	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	V Sandoval	08/24 - 12/16/20
		Lab				TMP-ONLN	C Rosales	08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47761	ENG-1A	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	S Taylor	08/24 - 12/16/20
		Lab				TMP-ONLN	J Scott-Coe	08/24 - 12/16/20
The above section is part of a learning community that requires membership in the UMOJA Project. For more information, contact LaRon Armstead at <a href="mailto:laron.armstead@rccd.edu">laron.armstead@rccd.edu</a> . In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47762	ENG-1A	Lecture	4	MW	12:30PM-02:35PM	TMP-ONLN	K Douglass	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47763	ENG-1A	Lecture	4	TTh	02:00PM-04:05PM	TMP-ONLN	S Garcia	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47764	ENG-1A	Lecture	4			TMP-ONLN		08/24 - 12/16/20
		Lab		M	10:15AM-12:20PM	TMP-ONLN	J Andres	08/24 - 12/16/20
						TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above hybrid class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769. Internet access required. See www.opencampus.com.								
47765	ENG-1A	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	J Ducat	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47766	ENG-1A	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	D Stokes	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769. .								
47767	ENG-1A	Lecture	4			TMP-ONLN		08/24 - 10/14/20
		Lab		MW	10:15AM-12:20PM	TMP-ONLN	B Osgood-Treston	08/24 - 10/14/20
						TMP-ONLN		08/24 - 10/14/20
In addition to the time spent in the above short term hybrid class, students are required to attend the Writing and Reading Center for 50 minutes twice a week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769. . Internet access required. Please note the start and end date.								
47768	ENG-1A	Lecture	4			TMP-ONLN		08/24 - 12/16/20
		Lab		T	10:15AM-12:20PM	TMP-ONLN	B Osgood-Treston	08/24 - 12/16/20
						TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above hybrid class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47769	ENG-1A	Lecture	4			TMP-ONLN		08/24 - 12/16/20
		Lab		M	12:30PM-02:35PM	TMP-ONLN	S Russell	08/24 - 12/16/20
						TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above hybrid class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47770	ENG-1A	Lecture	4			TMP-ONLN		08/24 - 12/16/20
		Lab		W	12:30PM-02:35PM	TMP-ONLN	S Russell	08/24 - 12/16/20
						TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above hybrid class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47771	ENG-1A	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	C Sandoval	08/24 - 12/16/20
		Lab				TMP-ONLN	J Scott-Coe	08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47772	ENG-1A	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	M Pfenninger	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section requires concurrent enrollment in ADJ-1-47355. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47773	ENG-1A	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	C Sandoval	08/24 - 12/16/20
		Lab				TMP-ONLN	K Sell	08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47774	ENG-1A	Lecture	4	TTh	02:00PM-04:05PM	TMP-ONLN	J Spangler	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47775	ENG-1A	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	J Sullivan	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47776	ENG-1A	Lecture	4			ON-LINE	M Lopez	08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47777	ENG-1A	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	N Fuller	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47778	ENG-1A	Lecture	4	MW	12:30PM-02:35PM	TMP-ONLN	W Silva	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47779	ENG-1A	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	J Ducat	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47780	ENG-1A	Lecture	4	MW	07:15PM-09:20PM	TMP-ONLN	P Golder	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47781	ENG-1A	Lecture Lab	4	TTh	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	J Sullivan	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47782	ENG-1A	Lecture Lab	4	TTh	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	D Samson	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47783	ENG-1A	Lecture Lab	4	MW	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	P Golder	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47784	ENG-1A	Lecture Lab	4	MW	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	E Shakespeare	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47785	ENG-1A	Lecture Lab	4	MW	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	M Knapp	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47786	ENG-1A	Lecture Lab	4	TTh	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	S Godwin	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47787	ENG-1A	Lecture Lab	4	MW	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	M Kent	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47788	ENG-1A	Lecture Lab	4	TTh	07:15AM-09:20AM	TMP-ONLN TMP-ONLN	J Dail	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley and has a weekly laboratory requirement to be arranged through WebAdvisor (course name WRC-LAB or RUB-LAB). In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47789	ENG-1A	Lecture Lab	4	TTh	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	R Coronado	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47790	ENG-1A	Lecture Lab	4	TTh	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	R Coronado	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47791	ENG-1A	Lecture Lab	4	TTh	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	W Amrine	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47792	ENG-1A	Lecture Lab	4	MW	11:30AM-01:35PM	TMP-ONLN TMP-ONLN	M Kent	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47793	ENG-1A	Lecture Lab	4	MW	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	H Cascella	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47794	ENG-1A	Lecture Lab	4	TTh	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	L Sarigiani	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47795	ENG-1A	Lecture Lab	4	MW	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	V Sandoval K Sell	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47796	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	B Osgood-Treston	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47797	ENG-1A	Lecture Lab	4	TTh	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	K Pringle	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47798	ENG-1A	Lecture Lab	4	MW	02:00PM-04:05PM	TMP-ONLN TMP-ONLN	V Sandoval K Sell	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47799	ENG-1A	Lecture Lab	4	TTh	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	E James	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47800	ENG-1A	Lecture Lab	4	MW	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	C Carrillo	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47801	ENG-1A	Lecture Lab	4	MW	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	C Short	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47802	ENG-1A	Lecture Lab	4	MW	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	E James	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47803	ENG-1A	Lecture Lab	4	MW	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	M Knapp	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47804	ENG-1A	Lecture Lab	4	MW	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	E Shakespeare	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47805	ENG-1A	Lecture Lab	4	TTh	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	J Winter L Kraus	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47806	ENG-1A	Lecture Lab	4	F	08:10AM-12:25PM	TMP-ONLN TMP-ONLN	J Arafles	08/28 - 12/11/20 08/28 - 12/11/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769. Please note the start and end date.								
47807	ENG-1A	Lecture Lab	4	TTh	02:00PM-04:05PM	TMP-ONLN TMP-ONLN	R Peckinpagh	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47808	ENG-1A	Lecture Lab	4	MW	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	C Roberts	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47809	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	J Lee	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47810	ENG-1A	Lecture Lab	4	MW	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	B Henery	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47811	ENG-1A	Lecture Lab	4	TTh	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	L Sarigiani	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47812	ENG-1A	Lecture Lab	4	MW	07:00AM-09:05AM	TMP-ONLN TMP-ONLN	M Tjandra	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47813	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	S Taylor	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47814	ENG-1A	Lecture Lab	4	TTh	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	C Watt	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47815	ENG-1A	Lecture Lab	4	TTh	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	R Peckinpagh	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47816	ENG-1A	Lecture Lab	4	MW	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	T Stavropoulos	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47817	ENG-1A	Lecture Lab	4	TTh	02:00PM-04:05PM	TMP-ONLN TMP-ONLN	T Carter	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47818	ENG-1A	Lecture Lab	4	M	02:00PM-04:05PM	TMP-ONLN TMP-ONLN TMP-ONLN	J Spangler	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above hybrid class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47819	ENG-1A	Lecture Lab	4	MW	03:55PM-06:00PM	TMP-ONLN TMP-ONLN	C Smith	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47820	ENG-1A	Lecture Lab	4	F	08:10AM-12:25PM	TMP-ONLN TMP-ONLN	A Gilbert	08/28 - 12/11/20 08/28 - 12/11/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769. Please note the start and end date.								
47821	ENG-1A	Lecture Lab	4	TTh	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	M Mushik	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47822	ENG-1A	Lecture Lab	4	TTh	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	S Perry	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47823	ENG-1A	Lecture Lab	4	TTh	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	J Winter	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47824	ENG-1A	Lecture Lab	4	TTh	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	G Roller	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47825	ENG-1A	Lecture Lab	4	TTh	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	S Regis	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47826	ENG-1A	Lecture Lab	4	TTh	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	L Kreitner	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47827	ENG-1A	Lecture Lab	4	MW	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	A Holod	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47828	ENG-1A	Lecture Lab	4	TTh	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	M Fultz	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47829	ENG-1A	Lecture Lab	4	MW	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	H Cascella	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47830	ENG-1A	Lecture Lab	4	MW	07:00AM-09:05AM	TMP-ONLN TMP-ONLN	M Lopez	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47831	ENG-1A	Lecture Lab	4	TTh	03:45PM-05:50PM	TMP-ONLN TMP-ONLN	R Hyers	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47919. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47832	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	D Samson	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47920. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47833	ENG-1A	Lecture Lab	4	TF	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	S Tay T Ballard	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47921. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47834	ENG-1A	Lecture Lab	4	MF	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	W Silva	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47922. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47835	ENG-1A	Lecture Lab	4	TF	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	C Reible	08/24 - 12/16/20 08/24 - 12/16/20
The above section is designed for students who speak English as a Second language at an advanced fluency level and will include linguistic support for college-level reading and writing. The above section requires concurrent enrollment in ENG-91-47923. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47836	ENG-1A	Lecture Lab	4	MF	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	R Hyers	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47924. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47837	ENG-1A	Lecture Lab	4	MF	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	S Regis	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47925. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47838	ENG-1A	Lecture Lab	4	MF	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	B Henery	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47926. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47839	ENG-1A	Lecture Lab	4	MF	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	A Marinelli	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47927. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47840	ENG-1A	Lecture Lab	4	MW	03:45PM-05:50PM	TMP-ONLN TMP-ONLN	T Kearns	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47928. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47841	ENG-1A	Lecture Lab	4	TF	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	J Hardina	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47929. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47842	ENG-1A	Lecture Lab	4	TF	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	A Gilbert	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47930. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47843	ENG-1A	Lecture Lab	4	MW	03:45PM-05:50PM	TMP-ONLN TMP-ONLN	B Lee	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47931. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47844	ENG-1A	Lecture Lab	4	TF	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	T Hatch	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47932. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47845	ENG-1A	Lecture Lab	4	MF	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	J Anguiano	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47933. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47846	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	T Stavropoulos	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47934. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47847	ENG-1A	Lecture Lab	4	MF	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	C Millan	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47935. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47848	ENG-1A	Lecture Lab	4	TF	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	L Burns L Kraus	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47936. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47849	ENG-1A	Lecture Lab	4	TF	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	M Gifford	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47937. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center in MLK 119 for 50 minutes each week to fulfill the 18-hour laboratory requirement. Students must use Web Advisor to schedule their lab requirement. See WRC-Lab in Web Advisor for available laboratory sections.								
47850	ENG-1A	Lecture Lab	4	TTh	12:15PM-02:20PM	TMP-ONLN TMP-ONLN	A Raygoza	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley and has a weekly laboratory requirement to be arranged through WebAdvisor (course name WRC-LAB or RUB-LAB). In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47851	ENG-1A	Lecture Lab	4	TTh	07:15PM-09:20PM	TMP-ONLN TMP-ONLN	A Raygoza	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47852	ENG-1A	Lecture Lab	4	MWF	08:00AM-09:25AM	TMP-ONLN TMP-ONLN	A Matthews	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47853	ENG-1A	Lecture Lab	4	MW	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	T Carter	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47854	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	S Taylor	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47855	ENG-1A	Lecture Lab	4	MF	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	C Bendshadler	08/24 - 12/16/20 08/24 - 12/16/20
The above section is designed for students in the Guardian Scholars Program. The above section requires concurrent enrollment in ENG-91-47938. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47856	ENG-1A	Lecture Lab	4	TF	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	J Hodges	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47939. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47857	ENG-1A	Lecture Lab	4	MW	04:15PM-06:20PM	TMP-ONLN TMP-ONLN	L Baughman	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47940. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47858	ENG-1A	Lecture Lab	4	TTh	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	A Holod	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47859	ENG-1A	Lecture Lab	4	Th	10:15AM-12:20PM	TMP-ONLN TMP-ONLN TMP-ONLN	D Hogan	08/27 - 12/10/20 08/27 - 12/10/20 08/27 - 12/10/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769. Please note the start and end dates.								
47860	ENG-1A	Lecture Lab	4	TTh	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	B Lee	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47861	ENG-1A	Lecture Lab	4	TTh	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	J Hardina	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47862	ENG-1A	Lecture Lab	4	MW	03:45PM-05:50PM	TMP-ONLN TMP-ONLN	A Matthews	08/24 - 12/16/20 08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-91-47941. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47863	ENG-1A	Lecture Lab	4	M	08:00AM-10:05AM	TMP-ONLN TMP-ONLN TMP-ONLN	M Gifford	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47864	ENG-1A	Lecture Lab	4	MW	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	J Anguiano	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47865	ENG-1A	Lecture Lab	4	TTh	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	K Turner	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47866	ENG-1A	Lecture Lab	4	MW	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	T Hatch	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47867	ENG-1A	Lecture Lab	4	TTh	11:10AM-01:15PM	TMP-ONLN TMP-ONLN	N Fuller	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47868	ENG-1A	Lecture Lab	4	TTh	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	A Gilbert	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47869	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	D Stokes	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47870	ENG-1A	Lecture Lab	4	MW	11:30AM-01:35PM	TMP-ONLN TMP-ONLN	C Millan	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47871	ENG-1A	Lecture Lab	4	TTh	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	J Hodges	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
49335	ENG-1A	Lecture Lab	4	TTh	07:15AM-09:20AM	TMP-ONLN TMP-ONLN	S Perry	08/24 - 12/16/20 08/24 - 12/16/20
The above section meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley and has a weekly laboratory requirement to be arranged through WebAdvisor (course name WRC-LAB or RUB-LAB). In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
49336	ENG-1A	Lecture Lab	4	W	10:15AM-12:20PM	TMP-ONLN TMP-ONLN TMP-ONLN	J Andres	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
49337	ENG-1A	Lecture Lab	4	W	02:00PM-04:05PM	TMP-ONLN TMP-ONLN TMP-ONLN	A Howard	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
49579	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	I Rios	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
49580	ENG-1A	Lecture Lab	4	TThF W	03:30PM-04:45PM 03:30PM-04:20PM	TMP-ONLN TMP-ONLN	G Nambela	08/24 - 12/16/20 08/24 - 12/16/20
The above section is restricted to John W. North High School students participating in Riverside City College's College and Career Access Pathways Program. Designated laboratory hours are included in the meeting times for this course.								
49581	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	I Rios	08/24 - 12/16/20 08/24 - 12/16/20
The above section is restricted to Martin Luther King students participating in Riverside City College's College and Career Access Pathways Program. Designated laboratory hours are included in the meeting times for this course.								
49582	ENG-1A	Lecture Lab	4	TThF W	08:00AM-09:15AM 08:00AM-08:50AM	TMP-ONLN TMP-ONLN	J Lee	08/24 - 12/16/20 08/24 - 12/16/20
The above section is restricted to Ramona High School students participating in Riverside City College's College and Career Access Pathways Program. Designated laboratory hours are included in the meeting times for this course.								
49583	ENG-1A	Lecture Lab	4	TThF W	12:45PM-02:00PM 12:45PM-01:35PM	TMP-ONLN TMP-ONLN	C Smith	08/24 - 12/16/20 08/24 - 12/16/20
The above section is restricted to Rubidoux high school students participating in Riverside City College's College and Career Access Pathways Program. Designated laboratory hours are included in the meeting times for this course.								
49597	ENG-1A	Lecture Lab	4	MWF Th	12:45PM-02:00PM 12:45PM-01:35PM	TMP-ONLN TMP-ONLN	J Arafles	08/24 - 12/16/20 08/24 - 12/16/20
The above section is restricted to Patriot High School students participating in Riverside City College's College and Career Access Pathways Program. Designated laboratory hours are included in the meeting times for this course.								
49598	ENG-1A	Lecture Lab	4	MWF Th	03:15PM-04:30PM 03:15PM-04:05PM	TMP-ONLN TMP-ONLN	M Mariano	08/24 - 12/16/20 08/24 - 12/16/20
The above section is restricted to Hillcrest High School students participating in Riverside City College's College and Career Access Pathways Program. Designated laboratory hours are included in the meeting times for this course.								
49599	ENG-1A	Lecture Lab	4			TMP-ONLN TMP-ONLN	G Roller	09/14 - 12/16/20 09/14 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
49817	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	M Tjandra	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
49832	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	M Reid	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ENG-1AH		Honors English Composition						
Prerequisite: ENG-50 or ENG-80 or qualifying placement level Limitation on enrollment: Enrollment in the Honors Program Description: Emphasizes and develops skills in critical reading and academic writing. Reading and writing assignments include exposition, argumentation, and academic research. Students will produce a minimum of 10,000 words of instructor-evaluated writing. This Honors course offers an enriched experience for accelerated students through limited class size; seminar format; focus on primary texts; and application of higher level critical thinking skills. Students may not receive credit for both ENG-1A and ENG-1AH. Classroom instruction integrates writing lab activities. 72 hours lecture and 18 hours laboratory. (TBA option)								
47873	ENG-1AH	Lecture	4	MW	12:45PM-02:50PM	TMP-ONLN	T Kearn	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is designed for students in the Honors Program. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
ENG-1B		Critical Thinking and Writing						
Prerequisite: ENG-1A or ENG-1AH Description: Building on the rhetorical skills learned in ENG 1A, students will analyze, interpret, and synthesize diverse texts in order to construct well-supported academic arguments and literary analyses. Composition totaling a minimum of 10,000 words serves to correlate writing and reading activities. Classroom activities integrate with writing lab activities. Student may not receive credit for both ENG-1B and 1BH. 72 hours lecture and 18 hours laboratory. (TBA option)								
47874	ENG-1B	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	S Tay	08/24 - 12/16/20
		Lab				TMP-ONLN	L Kraus	08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47875	ENG-1B	Lecture	4	MW	07:15PM-09:20PM	TMP-ONLN	A Sandiford	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47876	ENG-1B	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	B Osgood-Treston	10/19 - 12/16/20
		Lab				TMP-ONLN		10/19 - 12/16/20
In addition to the time spent in the above short term hybrid class, students are required to attend the Writing and Reading Center for 50 minutes twice a week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769. . Internet access required. Please note the start and end date.								
47877	ENG-1B	Lecture	4	MW	12:30PM-02:35PM	TMP-ONLN	C Short	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47878	ENG-1B	Lecture	4	TTh	02:00PM-04:05PM	TMP-ONLN	A Holod	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47879	ENG-1B	Lecture	4	TTh	02:45PM-04:50PM	TMP-ONLN	J Anguiano	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47880	ENG-1B	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	M Pfenninger	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47881	ENG-1B	Lecture	4	Th	10:15AM-12:20PM	TMP-ONLN	B Osgood-Treston	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47882	ENG-1B	Lecture	4	MW	02:45PM-04:50PM	TMP-ONLN	R Hyers	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47883	ENG-1B	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	S Garcia	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47884	ENG-1B	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	M Gonzalez	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47885	ENG-1B	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	S Acharya	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47886	ENG-1B	Lecture	4	MW	05:00PM-07:05PM	TMP-ONLN	C Carrillo	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47887	ENG-1B	Lecture	4	TTh	07:15PM-09:20PM	TMP-ONLN	S Godwin	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47888	ENG-1B	Lecture Lab	4	TTh	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	W Silva	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47889	ENG-1B	Lecture Lab	4	TTh	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	L Kreitner	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47890	ENG-1B	Lecture Lab	4	TTh	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	S Loh Myers	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47891	ENG-1B	Lecture Lab	4	TTh	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	M Mushik	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47892	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	B Osgood-Treston	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47893	ENG-1B	Lecture Lab	4	TTh	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	T Stavropoulos	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47894	ENG-1B	Lecture Lab	4	TTh	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	W Amrine	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47895	ENG-1B	Lecture Lab	4	TTh	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	C Sandoval	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47896	ENG-1B	Lecture Lab	4	MW	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	C Roberts	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47897	ENG-1B	Lecture Lab	4	MW	12:30PM-02:35PM	TMP-ONLN TMP-ONLN	S Acharya	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47898	ENG-1B	Lecture Lab	4	MW	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	K Beshwate T Ballard	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47899	ENG-1B	Lecture Lab	4	MW	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	K Beshwate T Ballard	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47900	ENG-1B	Lecture Lab	4	MW	05:00PM-07:05PM	TMP-ONLN TMP-ONLN	E Hernandez	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47901	ENG-1B	Lecture Lab	4	TTh	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	J Ducat	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47902	ENG-1B	Lecture Lab	4	MW	08:00AM-10:05AM	TMP-ONLN TMP-ONLN	G Nambela	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47903	ENG-1B	Lecture Lab	4	T	10:15AM-12:20PM	TMP-ONLN TMP-ONLN TMP-ONLN	A Marinelli	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
49537	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	M Pfenninger	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								

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**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49815	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	A Lee	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
ENG-1BH	Honors Critical Thinking and Writing Prerequisite: ENG-1A or ENG-1AH Limitation on enrollment: Enrollment in the Honors Program Description: Building on the rhetorical skills learned in ENG 1A or 1AH, students will analyze, interpret, and synthesize diverse texts in order to construct well-supported academic arguments and literary analyses. Composition totaling a minimum of 10,000 words serves to correlate writing and reading activities. Classroom activities integrate with writing lab activities. This honors course offers an enriched experience for accelerated students through limited class size, seminar format, focus on primary texts, and application of higher level critical thinking skills. Students may not receive credit for both ENG-1B and ENG-1BH. 72 hours lecture and 18 hours laboratory. (TBA option)							
47904	ENG-1BH	Lecture Lab	4	MW	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	T Amidon	08/24 - 12/16/20 08/24 - 12/16/20
The above section is designed for students in the Honors Program. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47905	ENG-1BH	Lecture Lab	4	TTh	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	C Rosales	08/24 - 12/16/20 08/24 - 12/16/20
The above section is designed for students in the Honors Program. In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
ENG-4	Writing Tutor Training Prerequisite: ENG-1A or ENG-1AH Description: Designed to prepare students to become peer tutors in the Writing Center. Participants learn specific tutoring techniques and discuss problems, questions, and challenges in tutoring writing. Tutors develop student-centered, non-intrusive tutoring skills that avoid appropriating the text (i.e., becoming a proofreader, editor, or co-author). Topics include theory and practice of tutoring writing, including writing as a process, interpersonal communication techniques, cross-cultural tutoring, group learning, and computer programs applicable to writing instruction. 27 hours lecture and 27 hours laboratory. (TBA option)							
47910	ENG-4	Lecture Lab	2	W	08:00AM-09:25AM	TMP-ONLN TMP-ONLN	D Kruizenga-Muro	08/24 - 12/16/20 08/24 - 12/16/20
The above section has 27 hours laboratory by arrangement.								
ENG-6	British Literature I: Anglo-Saxon through Eighteenth Century Prerequisite: ENG-50 or ENG-80 or eligibility for ENG-1A Advisory: ENG-1B or ENG-1BH Description: A survey of British literature from the eighth century CE to 1800, including a comprehensive exposure to the poetry, drama, and fiction of this era as well as a basic understanding of the cultural, intellectual, and artistic trends it embodies. 54 hours lecture. (Letter Grade, or Pass/No Pass Option.)							
47916	ENG-6	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	C Rosales	08/24 - 12/16/20
ENG-8	Introduction to Mythology Prerequisite: None Advisory: ENG-1B or ENG-1BH and REA-83 Description: A study of Greco-Roman and other mythological traditions. Emphasizes the historical sources and cultural functions of myths and legends in ancient societies and their continuing relevance to modern thought and culture. 54 hours lecture.							
49333	ENG-8	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	K Sell	08/24 - 12/16/20
ENG-11	Creative Writing Prerequisite: ENG-1A or ENG-1AH Description: Studies in fundamental principles and practice of writing fiction and poetry. Lectures and discussions emphasize analysis of professional examples of creative writing and study of creative writing theory. In-class workshops provide practice in creative writing techniques. In-class and out-of-class class writing assignments provide practice in writing techniques and in peer- and self-analysis. 54 hours lecture. (Letter Grade, or Pass/No Pass Option.)							
47755	ENG-11	Lecture	3	W	02:45PM-05:50PM	TMP-ONLN	J Scott-Coe	08/24 - 12/16/20
ENG-14	American Literature I: Pre-Contact through Civil War Prerequisite: ENG-50 or ENG-80 or eligibility for ENG-1A Advisory: ENG-1B or ENG-1BH Description: A survey of American literature from the pre-contact period to the Civil War, including a comprehensive exposure to the prose, poetry and fiction of this era as well as a basic understanding of the cultural, intellectual and artistic trends it embodies. 54 hours lecture. (Letter Grade, or Pass/No Pass option)							
47756	ENG-14	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	T Amidon	08/24 - 12/16/20
ENG-15	American Literature II: 1860 to the Present Prerequisite: ENG-50 or ENG-80 or eligibility for ENG-1A Advisory: ENG-1B or ENG-1BH Description: A survey of American literature from 1860 to the present, including a comprehensive exposure to the prose, poetry, fiction, and drama of this era as well as a basic understanding of the cultural, intellectual, and artistic trends it embodies. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)							
49332	ENG-15	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	J Andres	08/24 - 12/16/20
ENG-30	Children's Literature Prerequisite: ENG-50 or ENG-80 or eligibility for ENG-1A Description: A general survey of children's literature from early times, with emphasis on contemporary works, including fantasy/science fiction, realistic, multicultural, and historical fiction. Both oral and written assignments are required. 54 hours lecture. (Letter Grade, or Pass/No pass option)							
47908	ENG-30	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	L Kreitner	08/24 - 12/16/20
ENG-38	Introduction to Screenwriting Prerequisite: None Advisory: Qualification for ENG-1A Description: An introduction to an overview of the elements of structure, theme, plot, character, and dialogue in writing for film. Students will critically analyze professional scripts, view model examples of film writing, and work on their own screenplay. Students will have the opportunity to read and critique each others' screenplays in a workshop setting. 54 hours lecture. (Letter Grade or Pass/No Pass option.)							
47909	ENG-38	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	D Hogan	08/24 - 12/16/20
ENG-40	World Literature I: From Ancient Literatures to the Seventeenth Century Prerequisite: ENG-50 or ENG-80 or qualification for ENG 1A. Advisory: ENG-1B or ENG-1BH Description: Significant works of world literature from Ancient literatures to the Seventeenth Century, including a comprehensive exposure to the poetic, dramatic, and prose forms of early cultures as well as a basic understanding of the cultural, intellectual, and artistic trends these works embody. Primary emphasis is on literature in translation. 54 hours lecture. (Letter Grade, or Pass/No Pass Option.)							
47911	ENG-40	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	S Acharya	08/24 - 12/16/20
ENG-48	Short Story and Novel from the Twentieth Century to the Present Prerequisite: None Advisory: ENG-1B or ENG-1BH Description: A study of prose fiction from the twentieth century to the present, with an emphasis on writers of international standing whose work embodies significant formal developments and thematic concerns of prose narrative in the last century. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)							
49334	ENG-48	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	T Carter	08/24 - 12/16/20
ENG-50	Basic English Composition Prerequisite: None Advisory: ESL-55 Description: Emphasizes and develops skills in critical reading and academic writing as preparation for college-level composition. Students will produce a minimum of 5,000 words of instructor-evaluated writing. This course is recommended for ESL 55 students before taking ENG 1A. Classroom instruction integrates lab activities. 72 hours lecture and 18 hours laboratory. (Letter Grade only.)							

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47912	ENG-50	Lecture Lab	4	MW	02:45PM-04:50PM	TMP-ONLN TMP-ONLN	J Anguiano	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47913	ENG-50	Lecture Lab	4	TTh	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	S Garcia	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47914	ENG-50	Lecture Lab	4	MW	04:40PM-06:45PM	TMP-ONLN TMP-ONLN	M Mariano	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
47915	ENG-50	Lecture Lab	4	MW	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	C Sandoval	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
49816	ENG-50	Lecture Lab	4			TMP-ONLN TMP-ONLN	M Tjandra	08/24 - 12/16/20 08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
<b>ENG-91 Academic Support for English 1</b> Prerequisite: None Corequisite: ENG-1A Description: Limited to students concurrently enrolled in the co-requisite English 1A class, English 91 provides students with additional support for college-level English. This 2-unit class offers additional instruction and practice in reading strategies, writing process, sentence craft, metacognitive reflection, and college success skills. 36 hours lecture. (Non-degree credit course. Pass/No Pass only.)								
47919	ENG-91	Lecture	2	TTh	05:55PM-07:00PM	TMP-ONLN	R Hyers	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47831. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47920	ENG-91	Lecture	2			TMP-ONLN	D Samson	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47832. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47921	ENG-91	Lecture	2	Th	08:00AM-10:05AM	TMP-ONLN	S Tay	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47833. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47922	ENG-91	Lecture	2	W	08:00AM-10:05AM	TMP-ONLN	W Silva	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47834. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47923	ENG-91	Lecture	2	Th	10:15AM-12:20PM	TMP-ONLN	C Reible	08/24 - 12/16/20
The above section is designed for students who speak English as a Second language at an advanced fluency level and will include linguistic support for college-level reading and writing. The above section requires concurrent enrollment in ENG-1A-47835. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47924	ENG-91	Lecture	2	W	12:30PM-02:35PM	TMP-ONLN	R Hyers	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47836. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47925	ENG-91	Lecture	2	W	10:15AM-12:20PM	TMP-ONLN	S Regis	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47837. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47926	ENG-91	Lecture	2	W	10:15AM-12:20PM	TMP-ONLN	B Henery	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47838. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47927	ENG-91	Lecture	2	W	12:30PM-02:35PM	TMP-ONLN	A Marinelli	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47927. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47928	ENG-91	Lecture	2	MW	05:55PM-07:00PM	TMP-ONLN	T Kearn	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47840. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47929	ENG-91	Lecture	2	Th	12:30PM-02:35PM	TMP-ONLN	J Hardina	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47841. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47930	ENG-91	Lecture	2	Th	12:30PM-02:35PM	TMP-ONLN	A Gilbert	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47842. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47931	ENG-91	Lecture	2	MW	05:55PM-07:00PM	TMP-ONLN	B Lee	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47843. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47932	ENG-91	Lecture	2	Th	08:00AM-10:05AM	TMP-ONLN	T Hatch	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47844. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47933	ENG-91	Lecture	2	W	08:00AM-10:05AM	TMP-ONLN	J Anguiano	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47845. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47934	ENG-91	Lecture	2			TMP-ONLN	T Stavropoulos	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47846. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47935	ENG-91	Lecture	2	W	08:00AM-10:05AM	TMP-ONLN	C Millan	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47847. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47936	ENG-91	Lecture	2	Th	10:15AM-12:20PM	TMP-ONLN	L Burns	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47848. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47937	ENG-91	Lecture	2	Th	08:00AM-10:05AM	TMP-ONLN	M Gifford	08/24 - 12/16/20
The above section requires concurrent enrollment in ENG-1A-47849. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47938	ENG-91	Lecture	2	W	10:15AM-12:20PM	TMP-ONLN	C Bendshadler	08/24 - 12/16/20
The above section is designed for students in the Guardian Scholars Program. The above section is requires concurrent enrollment in ENG-1A-47855. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47939	ENG-91	Lecture	2	Th	12:30PM-02:35PM	TMP-ONLN	J Hodges	08/24 - 12/16/20
The above section is requires concurrent enrollment in ENG-1A-47856. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47940	ENG-91	Lecture	2	MW	06:25PM-07:15PM	TMP-ONLN	L Baughman	08/24 - 12/16/20
The above section is requires concurrent enrollment in ENG-1A-47857. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								
47941	ENG-91	Lecture	2	MW	05:55PM-07:00PM	TMP-ONLN	A Matthews	08/24 - 12/16/20
The above section is requires concurrent enrollment in ENG-1A-47862. ENG 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENG 1A in a single term. For more information please speak with your counselor.								

## ENGLISH AS A SECOND LANGUAGE

ESL-46	Beginning American College English							
Prerequisite: None Advisory: Students should be aware that courses are taught in English. Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at beginning level to prepare students to enter ESL 47. Students will produce a minimum of 1,250 words of instructor-evaluated writing with an emphasis on academic paragraph writing in response to reading. 90 hours lecture. (Letter Grade or Pass/No Pass Option.)								
49374	ESL-46	Lecture	5	MW	06:00PM-08:30PM	TMP-ONLN	I Abidin	08/24 - 12/16/20
49506	ESL-46	Lecture	5	TTh	10:50AM-01:20PM	TMP-ONLN	M Lugo	08/24 - 12/16/20
ESL-47	Low-Intermediate American College English							
Prerequisite: ESL-46 or ESL-846 Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at a low-intermediate level to prepare students to enter ESL 48. Students will produce a minimum of 2,250 words of instructor-evaluated writing with an emphasis on academic paragraph writing in response to reading. 90 hours lecture. (Letter Grade or Pass/No Pass Option.)								
49368	ESL-47	Lecture	5	MWF	09:45AM-11:20AM	TMP-ONLN	M Lugo	08/24 - 12/16/20
ESL-48	Intermediate American College English							
Prerequisite: ESL-47 or ESL-847 Description: Designed for non-native speakers of English. Develops writing reading, and oral language expression in academic American English language at an intermediate level to prepare students to enter ESL 49. Students will produce a minimum of 3,500 instructor-evaluated writing with an emphasis on basic essay writing in response to reading. Classroom instruction integrates writing lab activities. 90 hours lecture and 18 hours laboratory. (TBA option) Letter Grade.								
49367	ESL-48	Lecture	5	TTh	08:10AM-10:40AM	TMP-ONLN	A Lee	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center in MLK 119 for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their lab requirement. See WRC-Lab in Web Advisor for available laboratory sections.								
ESL-49	High-Intermediate American College English							
Prerequisite: ESL-48 or ESL-848 Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at an intermediate level to prepare students to enter ESL 50. Students will produce a minimum of 6,000 words of instructor-evaluated writing with an emphasis on essay writing in response to reading. Classroom instruction integrates writing lab activities. 90 hours lecture and 18 hours laboratory. (TBA option) Letter Grade.								
49331	ESL-49	Lecture	5	MW	08:10AM-10:40AM	TMP-ONLN	C Reible	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
ESL-50	Advanced American College English							
Prerequisite: ESL-49 or ESL-849 Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at an advanced level to prepare students to enter English 1A. Students will produce a minimum of 7,000 words of instructor-evaluated writing with an emphasis on expository essay writing in response to advanced readings from various sources and a novel. Classroom instruction integrates writing lab activities. 90 hours lecture and 18 hours laboratory. (TBA option) Letter Grade.								
49507	ESL-50	Lecture	5	MW	02:00PM-04:30PM	TMP-ONLN	M Reid	08/24 - 12/16/20
		Lab				TMP-ONLN	I Abidin	08/24 - 12/16/20
In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.								
ESL-90D	Special Topics in ESL: Verb Tense Review							
Prerequisite: None Advisory: Qualification for or enrollment in ESL 54 or higher Description: Provides students with intensive review, practice, and use of all the basic English verb tenses. 36 hours lecture. (Non-degree credit course. Pass/No Pass only.)								
49330	ESL-90D	Lecture	2	TTh	02:00PM-04:05PM	TMP-ONLN	I Abidin	10/20 - 12/15/20
The above section is a short term class. Please note the start and end dates.								

## FILM STUDIES

FST-1	Introduction to Film Studies							
Prerequisite: None Advisory: Eligibility for ENG-1A Description: An introduction to the movies as an object of academic inquiry. Covers strategies for analyzing the formal elements (mise-en-scene, the shot, editing, and sound) and narrative structures of film. Provides instruction on discussing, researching, and writing about film as a complex form of creative expression rooted within history, society, and culture. Discussion is supported by American and international examples of feature, documentary, and experimental film. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
47956	FST-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	C Morrill	08/24 - 12/16/20
47957	FST-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	C Morrill	08/24 - 12/16/20

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47958	FST-1	Lecture	3	TTh	06:00PM-07:25PM	TMP-ONLN	J Spangler	08/24 - 12/16/20
47959	FST-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	C Morrill	08/24 - 12/16/20
FST-4 Introduction to Film Genres								
Prerequisite: None Advisory: ENG-50 or ENG-80 or eligibility for ENG-1A Description: An introduction to classical and contemporary film genres, such as the crime film or the musical, within American and international film. Investigates their origins and evolutions, recognizing their role within creative and social expression, and examining their technical and thematic conventions. Includes a survey of representative film genres, movements and styles. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49536	FST-4	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	C Morrill	08/24 - 12/16/20

## FILM, TELEVISION AND VIDEO

FTV-12 History of American Film								
Prerequisite: None. Description: Introductory survey of the history of film via screenings, lecture, video, internet and readings about the major artistic, social, economic and technological trends in the motion picture industry.								
47127	FTV-12	Lecture	3	M	02:00PM-05:10PM	TMP-ONLN	N Maslov	08/24 - 12/16/20
FTV-38A Beginning Film, Television and Video Production Project								
Prerequisite: None Advisory: FTV-42 or FTV-43 or FTV-44A or FTV-45A or FTV-48 or FTV-64A or FTV-66 or FTV-71A Description: Supervised production of an approved project in television production, film production, audio or graphics in media. All aspects of pre-production planning, production, and post production will be required to arrive at a finished product that adheres to project intent and schedule. Specific agreement identifying intent, ideas, goals, responsibilities and outcomes will be arranged between instructor and student. 18 hours lecture and 108 hours laboratory.								
47128	FTV-38A	Lecture	3	Th	01:30PM-02:35PM	TMP-ONLN	S Hernandez	08/27 - 12/10/20
		Lab				TMP-ONLN		08/24 - 12/16/20
		Lab		Th	02:40PM-04:10PM	TMP-ONLN		08/27 - 12/10/20
The above short-term section has an 81 hour laboratory requirement to be arranged. The Instructor will provide you with the dates and times of the TBA requirement on the first day of class. Please note the start and end dates.								
FTV-38B Advanced Film, Television and Video Production Project								
Prerequisite: FTV-38A Description: Supervised completion of an approved project in television production, film production or audio production in media. Project pre-planning must be complete; emphasis on remaining production and post production activities. Completion of production and post production will be required to arrive at a finished product that adheres to project intent and schedule. Specific agreement identifying intent, ideas, goals, responsibilities and outcomes will be arranged between instructor and student. 18 hours lecture and 108 hours laboratory.								
49522	FTV-38B	Lecture	3	Th	01:30PM-02:35PM	TMP-ONLN	S Hernandez	08/27 - 12/10/20
		Lab				TMP-ONLN		08/27 - 12/10/20
		Lab		Th	02:40PM-04:10PM	TMP-ONLN		08/27 - 12/10/20
The above short-term section has an 81 hour laboratory requirement to be arranged. The Instructor will provide you with the dates and times of the TBA requirement on the first day of class. Please note the start and end dates.								
FTV-41 Introduction to Telecommunications								
Prerequisite: None. Description: A survey of electronic media including the history and development of electronic media from its beginning in early radio and television to the current time period.								
47129	FTV-41	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	J Moline	08/24 - 12/16/20
FTV-42 Writing for Broadcast Television								
Prerequisite: None Description: The theory and practice of short-form writing for broadcast television. Introduces techniques of narrative and documentary copy writing, characteristics of media writing, elements of style, tone and content, forms of scripts for news, commercials and public service announcements. Also includes use of script-writing software. 54 hours lecture. (Letter Grade or Pass/No Pass option)								
47130	FTV-42	Lecture	3	T	02:00PM-05:10PM	TMP-ONLN	S Hernandez	08/24 - 12/16/20
FTV-45A Beginning Television News Production								
Prerequisite: None Advisory: JCU-1 or ENG-1A or ENG-1AH Corequisite: FTV-51A Description: An entry-level course in television news gathering and television news production for cablecast. Includes in-studio live-to-tape production principles of journalism and journalistic ethics as well as the practice of television news gathering. Students are involved in all aspects of writing, producing, and editing completed news stories for a regularly scheduled news program that is cablecast. 36 hours lecture and 81 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
47131	FTV-45A	Lecture	3.5	T	09:00AM-11:05AM	TMP-ONLN	S Hernandez	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
		Lab		T	11:05AM-02:00PM	TMP-ONLN		08/24 - 12/16/20
The above section has an 33-hour laboratory requirement to be arranged. Contact the instructor for additional information regarding TBA dates and times.								
FTV-48 Short Film Production								
Prerequisite: None Advisory: FTV-74 Description: Introduction to the filmmaking process; includes practical experience in production planning, filming and post-production. Emphasis on the techniques of motion picture photography and the operation of 16mm film cameras, the use of lenses and filters, film exposure, composition and the film processing and film-to-digital tape transfer. 36 hours lecture and 54 hours laboratory. (Letter Grade or Pass/No Pass option)								
47132	FTV-48	Lecture	3	Th	08:00AM-10:10AM	TMP-ONLN	S Hernandez	08/27 - 12/10/20
		Lab				TMP-ONLN		08/27 - 12/10/20
		Lab		Th	10:15AM-11:25AM	TMP-ONLN		08/27 - 12/10/20
The above section is a short-term class an has a 36-hour laboratory requirement to be arranged. Please note the start and end dates.								
FTV-51A Film, Television and Video Laboratory I								
Prerequisite: None Corequisite: FTV-45A or FTV-44A Description: Supervised laboratory work on television production, audio recording and film projects. Builds and reinforces skills through practical application in industry internships and project studies in the area of television, audio recording and film production. 54 hours laboratory.(Letter Grade or Pass/No Pass option)								
47133	FTV-51A	Lecture	1			TMP-ONLN	S Hernandez	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged. Contact the instructor for additional information regarding TBA dates and times. First class meeting: Monday, 8/24 at 1:00pm in Landis 101.								
FTV-52 Film, Television and Video Laboratory								
Prerequisite: None Description: Supervised laboratory work on television production, audio recording and film projects. Builds and reinforces skills through practical application in industry internships and project studies in the area of television, audio recording and film production. 108 hours laboratory. (Letter Grade or Pass/No Pass option)								
47134	FTV-52	Lecture	2			TMP-ONLN	S Hernandez	08/24 - 12/16/20
The above section is a short-term class and has a 108-hour laboratory requirement to be arranged. Please note the start and end dates. Contact the instructor for additional information regarding TBA dates and times. First class meeting: Tuesday, 10/25 at 10:00am in TCHA 132.								
FTV-65 Director's Art in Filmmaking								
Prerequisite: None. Description: Analysis and exploration of the principles of film aesthetics with emphasis on the director's role in influencing and creating a film.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
47138	FTV-65	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	N Maslov	08/24 - 12/16/20
FTV-67		Introduction to Video Production						
Prerequisite: None Description: An introduction to video production procedures, practices and production equipment. Students will learn the basic components, proper care and use of a video camera and editing equipment, the three stages of the production process and electronic storytelling. Intended for career exploration and for non-majors. 27 hours lecture and 27 hours laboratory. (Letter Grade or Pass/No Pass option)								
49523	FTV-67	Lecture	2	Th	06:00PM-07:30PM	TMP-ONLN	J Moline	08/27 - 12/10/20
		Lab		Th	07:30PM-09:00PM	TMP-ONLN		08/27 - 12/10/20

The above section is a short-term class. Please note the start and end dates.

FTV-68		Story Development Process						
Prerequisite: None. Description: An overview of the process involved in developing and pitching story ideas and scripts to studios, production companies and networks for production consideration.								
47139	FTV-68	Lecture	3			TMP-ONLN	M Skerbelis	08/24 - 12/16/20
FTV-72		Intro to Lighting Design for Film, TV						
Prerequisite: None. Description: Introduction to the practice of interpreting and implementing effective lighting designs for film, television, video and multimedia applications.								
47140	FTV-72	Lecture	3	W	02:00PM-04:05PM	TMP-ONLN	J McLean	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
		Lab		W	04:15PM-05:45PM	TMP-ONLN		08/24 - 12/16/20

The above section has a 27-hour laboratory requirement to be arranged. Contact the instructor for additional information regarding TBA dates and times.

FTV-74	Production Planning and Management							
Prerequisite: None Advisory: FTV-38A or FTV-48 Description: Practical and technical elements of developing the shooting script required to move the story from the page to the screen. The course introduces techniques for developing the script breakdown with camera placement and movement, location and production scheduling, budgeting, and lining the script. Particular emphasis is placed on balancing the art of the story with the practicalities of filmmaking. Students will develop the shooting script for an original short film screenplay idea or adaptation. 54 hours lecture. (Letter Grade or Pass/No Pass option)								
49524	FTV-74	Lecture	3	Th	06:00PM-09:20PM	TMP-ONLN	J McLean	08/27 - 12/10/20

The above section is a short-term class. Please note the start and end dates.

FTV-79		Intro Special Effects Make Up for FTV						
Prerequisite: None. Description: This course will introduce and provide student practical application of special effect techniques and skills for implementing elements of realistic character traits.								
47142	FTV-79	Lecture	3	F	09:00AM-12:10PM	TMP-ONLN	R Cabrera	08/28 - 12/11/20

The above section is a short-term class. Please note the start and end dates.

## FRENCH

FRE-1	French 1							
Prerequisite: None Description: Develops basic skills in listening, reading, speaking, and writing. Emphasis on acquisition of vocabulary, structures, and grammatical patterns necessary for comprehension of native spoken and written French at the beginning level. Includes discussion of French culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
47952	FRE-1	Lecture	5	MW	09:45AM-11:20AM	TMP-ONLN	R Sarkis	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
47954	FRE-1	Lecture	5	TTh	03:00PM-04:35PM	TMP-ONLN	R Sarkis	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. Internet access is required. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
49381	FRE-1	Lecture	5	TTh	06:00PM-07:35PM	TMP-ONLN	R Sarkis	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. Internet access is required. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. See <https://rccd.edu/de>

## GEOGRAPHY

GEG-1	Physical Geography							
Prerequisite: None Description: The interacting physical processes of air, water, land, and life that impact Earth's surface. Topics include weather and climate, the water cycle, landforms and plate tectonics, and the characteristics of plant and animal life. Emphasis is on interrelationships among systems and processes and their resulting patterns and distributions. There is a heavy emphasis on maps as descriptive and analytical tools. Students may not receive credit for both GEG-1 and GEG-1H. 54 hours lecture.								
47961	GEG-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	J Boshara	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47962	GEG-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	J Hayes	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47963	GEG-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	J Boshara	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47964	GEG-1	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	A Harju	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47965	GEG-1	Lecture	3	F	08:00AM-11:10AM	TMP-ONLN	R Mukundan	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47966	GEG-1	Lecture	3			ON-LINE	J Hayes	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
47967	GEG-1	Lecture	3			ON-LINE	J Hayes	08/24 - 12/16/20

The above section is an online class. Computer with internet access is required.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49453	GEG-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	J Hayes	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
GEG-1L Physical Geography Laboratory Prerequisite: None Corequisite: GEG-1DE or GEG-1H Description: Practical application of scientific principles through geographically based in-class exercises using a variety of tools, such as maps, photos, and data in various forms. 54 hours laboratory.								
47970	GEG-1L	Lecture	1	W	06:00PM-09:10PM	TMP-ONLN	R Mukundan	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47971	GEG-1L	Lecture	1	MW	09:35AM-11:00AM	TMP-ONLN	J Boshara	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47972	GEG-1L	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	J Hayes	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47973	GEG-1L	Lecture	1	MW	03:55PM-05:20PM	TMP-ONLN	J Boshara	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47974	GEG-1L	Lecture	1	F	12:15PM-03:25PM	TMP-ONLN	R Mukundan	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47975	GEG-1L	Lecture	1	TTh	02:20PM-03:45PM	TMP-ONLN	A Harju	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47976	GEG-1L	Lecture	1	TTh	03:55PM-05:20PM	TMP-ONLN	A Harju	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49454	GEG-1L	Lecture	1	MW	12:45PM-02:10PM	TMP-ONLN	J Hayes	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								

GEG-2 Human Geography Prerequisite: None. Description: The geographic analysis of the human imprint on the planet. Topics include population, food, language, religion, economic activity, physical environment and political geography.								
47977	GEG-2	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	J Boshara	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
GEG-8 Introduction to Geographic Information Systems and Techniques, with Lab Prerequisite: None Description: Study of Geographic Information Systems (GIS) science and its applications to spatial data management, including identification and acquisition of GIS data, assessment of vector and raster systems, scale, resolution, map projection, coordinate systems, georeferencing and Global Positioning systems (GPS), spatial analysis, and modeling with GIS. 36 hours lecture and 54 hours laboratory.								
49466	GEG-8	Lecture	3			TMP-ONLN	J Hayes	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								

## GEOLOGY

GEO-1 Physical Geology Prerequisite: None Advisory: MAT-35 Description: Examines the composition and structure of the earth, and the processes that shape its surface such as earthquakes, volcanoes, running water, glaciers, and plate tectonics. The course also examines some of the social consequences of geologic processes, and addresses the study of the geology of other planetary bodies. Has an optional laboratory course (Geology 1L) and optional field courses (Geology 30 and Geology 31). 54 hours lecture.								
47979	GEO-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	W Phelps	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47980	GEO-1	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	A Perez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47981	GEO-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	A Sappenfield	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
GEO-1B Historical Geology Prerequisite: None Advisory: GEO-1 and MAT-35 Description: Examines the geologic history of the earth and the fossil record, emphasizing principles and methods of interpretation. Special topics discussed are: continental drift, the San Andreas Fault, evolution, extinction, and mountain building. Laboratory includes study of fossils, geologic maps, and methods of interpreting ancient environments. Field trips to local areas of geologic interest may be required. 54 hours lecture and 54 hours laboratory.								
47982	GEO-1B	Lecture	4	MW	11:10AM-12:35PM	TMP-ONLN	W Phelps	08/24 - 12/16/20
		Lab		M	01:30PM-04:40PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
GEO-1L Physical Geology Laboratory Prerequisite: None Advisory: MAT-35 Corequisite: GEO-1 Description: This is a laboratory course designed to acquaint students with the concepts presented in Physical Geology (GEO-1). Topics studied include, but are not limited to, topographic and geologic map reading, earthquake analysis, physical properties and identification of rocks and minerals, and the study of plate tectonics. 54 hours laboratory.								
47983	GEO-1L	Lecture	1	Th	11:25AM-02:35PM	TMP-ONLN	W Phelps	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47984	GEO-1L	Lecture	1	W	06:00PM-09:10PM	TMP-ONLN	A Sappenfield	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47985	GEO-1L	Lecture	1	T	11:25AM-02:35PM	TMP-ONLN	W Phelps	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
47986	GEO-1L	Lecture	1	W	02:40PM-05:50PM	TMP-ONLN	A Sappenfield	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
GEO-3 Geology of California Prerequisite: None Advisory: MAT-35 Description: The geology of California: A study of its geological history, including the examination of the varying geological provinces and environments which exist throughout the state. Some selected topics include: examining present and ancient geological environments; examining major structural elements (faults) within the state; the study of the geology and the history of California's geologic resources; the study of geologic hazards; and the relationship of California geology to global tectonics. 54 hours lecture. Optional Field Trips: GEO-30A, 30B or 31 will accompany this course.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49457	GEO-3	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	A Sappenfield	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
GEO-5		Natural Hazards and Disasters						
Prerequisite: None Advisory: MAT-35 and ENG-1A Description: Focus on natural hazards and disasters that includes such phenomena as earthquakes, volcanic eruptions, tsunamis, hurricanes, tornadoes, landslides, meteor impacts, sea level rise, mass extinctions, flooding, and climate change. Topics also include preparation, monitoring, response and mitigation.								
47989	GEO-5	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	A Sappenfield	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
GEO-30A		Geologic Field Studies of Southern California						
Prerequisite: None Advisory: GEO-1 and GEO-1B and GEO-2 and GEO-3 Description: An extensive field course experience with trips to regional points of geologic interest. This class includes a series of three to four field excursions, often found in rugged or remote locations, and requires students to camp outdoors in primitive campgrounds. These sites include, but are not limited to, the Landers seismic zone to view ground ruptures associated with the 1992 Landers earthquake, the Blawhawk Landslide, the San Andreas fault zone, Salton Sea geothermal field, Amboy crater, Californias coastline, the San Bernardino Mountains, Rainbow Basin, Calico Mountains, Portuguese Bend Landslide, Red Rock Canyon State Park, Pisgah Crater, San Diego mining district and others. This course is designed to supplement other courses in geology and to increase the interest and understanding of those enrolled in these courses. Class meets during the first week of the semester. Total of 54 hours laboratory. (TBA option)								
47987	GEO-30A	Lecture	1	M	07:00PM-07:50PM	TMP-ONLN	A Sappenfield	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. The above section includes four 1-day field trips in Southern California region. First required organizational meeting will be held on Tuesday, 08/27/19 from 7:00PM-7:50PM in MTSC 233. Call 951-222-8350 for more information.								
GEO-31		Regional Field Studies in Geology						
Prerequisite: None Advisory: GEO-1 and GEO-1B and GEO-2 and GEO-3 Description: An extensive field course experience with trips to regional points of geologic interest. This class can be taught as a series of field excursions or as one, week-long geology trip to a site of interest, often found in rugged or remote locations, and requires students to camp outdoors in primitive campgrounds. Sites include, but are not limited to, Yosemite, Grand Canyon, Death Valley, Owens Valley, the Mother Lode country, Mount Lassen, San Luis Obispo, Carlsbad Caverns and Baja California. Designed to supplement other courses in geology and to increase the interest and understanding of those enrolled in these courses. 54 hours laboratory. (TBA option)								
47988	GEO-31	Lecture	1	M	06:00PM-06:50PM	TMP-ONLN	W Phelps	08/24 - 12/16/20
The above section includes two 3-day field trips to study the geology and land forms in Southern California. First required organizational meeting will be held on Tuesday, 08/27/19 from 6:00-6:50PM in MTSC 233. Call 951-222-8350 for more information.								
GUIDANCE								
GUI-45		Introduction to College						
Prerequisite: None Description: Guidance 45 is designed to introduce academic and occupational programs, college resources and personal factors that contribute to success as a college student. This course includes an extensive exploration of Riverside Community College District resources and policies, orientation to college life, student rights and responsibilities, as well as certificates, graduation and transfer requirements. Students will prepare a Student Educational Plan (S.E.P.). Outcomes of higher education will be discussed through the exploration and application of sociological and psychological principles that lead to success in college and in accomplishing goals. As a result of class activities and exploration of factors influencing educational decisions, class members will be able to utilize the information obtained in class to contribute to their college success. 18 hours lecture. (Pass/No Pass only.)								
47993	GUI-45	Lecture	1			ON-LINE	A Puente	08/24 - 12/16/20
The above section is an online class, intended for students in the Gateway to College Program. Computer with Internet access is required.								
47994	GUI-45	Lecture	1	W	02:45PM-05:05PM	TMP-ONLN	M McCracken	10/21 - 12/16/20
The above section is a short term class. Please note start and end dates.								
47996	GUI-45	Lecture	1	M	07:50AM-10:10AM	TMP-ONLN	M Maness	08/24 - 10/12/20
The above section is a short term course. Please note start and end dates. This class is intended for students in the Puente Program. See the instructor and/or a counselor before enrolling. For additional information, please e-mail Maria Maness at maria.maness@rcc.edu.								
47997	GUI-45	Lecture	1	F	07:15AM-08:05AM	TMP-ONLN	L Contreras	08/28 - 12/18/20
The above section meets at Rubidoux Annex, 4250 Opal Street, Jurupa Valley (NOT THE RCC CAMPUS).								
47998	GUI-45	Lecture	1	F	12:15PM-01:05PM	TMP-ONLN	L Contreras	08/28 - 12/18/20
The above section meets at Rubidoux Annex, 4250 Opal Street, Jurupa Valley (NOT THE RCC CAMPUS).								
47999	GUI-45	Lecture	1			ON-LINE	A Puente	12/07 - 12/11/20
The above section is an online class, intended for students in the Gateway to College Program. Computer with Internet access is required.								
48000	GUI-45	Lecture	1			ON-LINE	E Brown-Drinkwater	08/24 - 10/19/20
The above section is short term and an online class. Please note start and end dates. Computer with Internet access is required.								
48001	GUI-45	Lecture	1			ON-LINE	E Brown-Drinkwater	08/24 - 10/16/20
The above section is short term and an online class. Please note start and end dates. Computer with Internet access is required.								
48003	GUI-45	Lecture	1			ON-LINE	L Contreras	08/24 - 10/16/20
The above section is a short term online class. Please note start and end dates.								
48005	GUI-45	Lecture	1			ON-LINE	P Avila	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
49659	GUI-45	Lecture	1			ON-LINE	L Armstead	08/24 - 12/16/20
The above section is part of a learning community that requires membership in the UMOJA Project. For additional information, please contact LaRon Armstead at laron.armstead@rcc.edu. Students enrolled in this section are required to take ENG 1A 47758 concurrently.								
GUI-46		Intro Transfer Process						
Prerequisite: None. Description: Survey of transfer requirements with hands-on activities through the application process for students transferring to four-year institutions.								
48006	GUI-46	Lecture	1			ON-LINE	L Contreras	10/19 - 12/16/20
The above section is a short term online class. Please note start and end dates.								
48007	GUI-46	Lecture	1	W	02:45PM-04:50PM	TMP-ONLN	M McCracken	08/26 - 10/14/20
The above section is a short term class. Please note the start and end dates.								
48008	GUI-46	Lecture	1	M	07:55AM-10:00AM	TMP-ONLN	M Maness	10/19 - 12/14/20
The above section is a short term course. Please note start and end dates. This class is intended for students in the Puente Program. See the instructor and/or a counselor before enrolling. For additional information, please e-mail Maria Maness at maria.maness@rcc.edu.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
An intensive career investigation; decision making, goal setting and job search strategies, as well as resume writing and interviewing skills will also be addressed. This course is designed to assist those students considering the transition of a career change or undecided about the selection of a college major. 54 hours lecture.								
48009	GUI-47	Lecture	3			ON-LINE	P Avila	08/24 - 11/13/20
The above section is short term and an online class. Please note start and end dates. Computer with Internet access is required.								
48010	GUI-47	Lecture	3			ON-LINE	S Brown	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
48011	GUI-47	Lecture	3			ON-LINE	E Brown-Drinkwater	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
48012	GUI-47	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	S Soto	08/24 - 12/16/20
48013	GUI-47	Lecture	3			ON-LINE	E Brown-Drinkwater	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
48014	GUI-47	Lecture	3			ON-LINE	R Ramos-Betancourt	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
48015	GUI-47	Lecture	3			ON-LINE	G Delgadillo	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
48016	GUI-47	Lecture	3			ON-LINE	N Somers	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
48017	GUI-47	Lecture	3	MW	09:35AM-11:50AM	TMP-ONLN	P Avila	08/24 - 11/09/20
The above section is a short term class. Please note start and end dates.								
48018	GUI-47	Lecture	3			ON-LINE	R Ramos-Betancourt	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
49617	GUI-47	Lecture	3	W	02:00PM-05:10PM	TMP-ONLN	M Maness	08/26 - 12/16/20
The above section is intended for Guardian Scholars (Foster Youth) Pathway Program students. For program and enrollment information please contact the Guardian Scholars (Foster Youth)Counselor, Maria Maness, at maria.maness@rcc.edu.								
49823	GUI-47	Lecture	3			ON-LINE	R Ramos-Betancourt	09/08 - 12/09/20
The above section is an online class. Computer with Internet access is required.								
49824	GUI-47	Lecture	3			ON-LINE	C Carter	09/21 - 12/09/20
The above section is an online class. Computer with Internet access is required.								
GUI-48		College Success Strategies						
Prerequisite: None. Description: This comprehensive course integrates personal growth and values, academic study strategies and critical thinking techniques. Students will obtain skills and personal/interpersonal awareness necessary to succeed in college. 54 hours lecture. (Letter grade only)								
48019	GUI-48	Lecture	3	TTh	08:15AM-09:50AM	TMP-ONLN	A Puente	09/01 - 12/15/20
The above section is intended for students in the Gateway to College Program. Please note start and end dates.								
48021	GUI-48	Lecture	3			ON-LINE	N Somers	08/24 - 12/16/20
48022	GUI-48	Lecture	3			ON-LINE	S Brown	08/24 - 10/16/20
The above section is short term and an online class. Please note start and end dates. Computer with Internet access is required.								
48024	GUI-48	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	M McCracken	08/24 - 12/16/20
48025	GUI-48	Lecture	3			ON-LINE	S Brown	10/19 - 12/16/20
The above section is short term and an online class. Please note start and end dates. Computer with Internet access is required.								
48026	GUI-48	Lecture	3			ON-LINE	C Williams	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
48027	GUI-48	Lecture	3			ON-LINE	M Love	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required.								
48028	GUI-48	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	C Valencia	08/24 - 12/16/20
The above section is restricted to Poly High School students participating in Riverside City College's College and Career Access Pathways Program								
48030	GUI-48	Lecture	3	TTh	03:30PM-04:55PM	TMP-ONLN	R Faircloth	08/24 - 12/16/20
The above section is restricted to M.L.K. High School students participating in Riverside City College's College and Career Access Pathways Program								
48031	GUI-48	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	A Ygloria	08/25 - 12/15/20

## HEALTH SCIENCE

HES-1	Health Science (same As Bio-35)							
Prerequisite: None Description: A basic study of various aspects of health including anatomy and physiology of the body, concepts of prevention, practical advises for healthy life style, treatments and cure of major diseases. This course satisfies the California requirement in drug, alcohol, tobacco and nutrition education for teacher certification.								
48891	HES-1	Lecture	3	MW	03:35PM-05:00PM	TMP-ONLN	A Dillon	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48892	HES-1	Lecture	3	TTh	11:15AM-12:40PM	TMP-ONLN	K Halama	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48893	HES-1	Lecture	3	MW	06:00PM-07:25PM	TMP-ONLN	L Estrada	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48894	HES-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	J Chater	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48895	HES-1	Lecture	3	MW	02:00PM-03:25PM	TMP-ONLN	T Huff	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48896	HES-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	J Chater	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48897	HES-1	Lecture	3	TTh	06:00PM-07:25PM	TMP-ONLN	L Estrada	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48898	HES-1	Lecture	3	WF	09:35AM-11:00AM	TMP-ONLN	P Olajide	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49623	HES-1	Lecture	3	TTh	11:15AM-12:40PM	TMP-ONLN	H Smith	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49624	HES-1	Lecture	3	MW	06:00PM-07:25PM	TMP-ONLN	L Estrada	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49625	HES-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	H Smith	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49626	HES-1	Lecture	3	MW	02:00PM-03:25PM	TMP-ONLN	A Dillon	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49627	HES-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	K Brooks	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49628	HES-1	Lecture	3	TTh	06:00PM-07:25PM	TMP-ONLN	J Chater	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49629	HES-1	Lecture	3	WF	09:35AM-11:00AM	TMP-ONLN	P Olajide	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

## HISTORY

<b>HIS-1 History of World Civilizations 1</b>								
Prerequisite: None Description: A survey of the historical development of global societies, major social, political, and economic ideas and institutions from their origins until the 16th century. Principal areas to be covered are: African civilizations of the Nile and sub-Saharan areas, Mesopotamian civilizations, Greek and Roman Civilizations, Medieval and Reformation Europe, the Indus River, China and Japan. 54 hours lecture.								
48047	HIS-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	D Borses	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48049	HIS-1	Lecture	3			TMP-ONLN	D Borses	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49700	HIS-1	Lecture	3			TMP-ONLN	J Moore	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>HIS-2 History of World Civilizations II</b>								
Prerequisite: None Advisory: REA-83 and qualification for ENG-1A Description: A survey of the evolution of modern world civilizations from the 16th century emergence of new global political, economic, social, and intellectual patterns, through the era of industrialization and imperialism, to the world wars of the 20th century and the present. 54 hours lecture.								
48052	HIS-2	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	D Buenviaje	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48053	HIS-2	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	N Rohr	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48054	HIS-2	Lecture	3			ON-LINE	D Buenviaje	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>HIS-6 United States History to 1877</b>								
Prerequisite: None. Advisory: REA-83 or ENG-50 or ENG-80 or qualification for ENG 1A. Description: Political, social, and economic development of the United States from precolonial background and colonial foundations to 1877; the evolution of American thought and institutions; principles of national, state, and local government. Students may not receive credit for both HIS-6 and and HIS-6H. 54 hours lecture.								
49076	HIS-6	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	G Forlenza	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49077	HIS-6	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	G Forlenza	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49078	HIS-6	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	M Seager	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49079	HIS-6	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	K Bowyer	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49080	HIS-6	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	L Weiler	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49081	HIS-6	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	S Meier	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49082	HIS-6	Lecture	3			ON-LINE	T Yanni	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required.								
49083	HIS-6	Lecture	3			ON-LINE	T Yanni	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49084	HIS-6	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	L Weiler	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49085	HIS-6	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	N Rohr	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49086	HIS-6	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	W Medina	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49429	HIS-6	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	R Flores	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49600	HIS-6	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	A Hawk	08/25 - 10/15/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49601	HIS-6	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	A Hawk	08/24 - 10/14/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>HIS-7 United States History From 1865</b> Prerequisite: None. Advisory: REA-83 or ENG-50 or ENG-80 or qualification for ENG 1A. Description: Political, social and economic development of the United States from 1865 to the present; the evolution of American thought and institution; principles of national, state, and local government. Students may not receive credit for both HIS-7 and HIS-7H. 54 hours lecture. (Letter grade only)								
49087	HIS-7	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	G Forlenza	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49088	HIS-7	Lecture	3			ON-LINE	D Brown	10/19 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49089	HIS-7	Lecture	3	MW	07:15AM-08:40AM	TMP-ONLN	S Meier	08/24 - 12/16/20
The above section meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley. The above section is a web enhanced class. Computer with internet access is required.								
49090	HIS-7	Lecture	3	S	09:00AM-12:10PM	TMP-ONLN	K Bowyer	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49091	HIS-7	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	K Bowyer	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49093	HIS-7	Lecture	3			ON-LINE	D Brown	10/19 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49094	HIS-7	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	S Meier	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49095	HIS-7	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	J Hamilton	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49096	HIS-7	Lecture	3			ON-LINE	L Weiler	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required.								
49097	HIS-7	Lecture	3			ON-LINE	J Hamilton	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49098	HIS-7	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	M Seager	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49099	HIS-7	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	G Forlenza	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required								
49432	HIS-7	Lecture	3			ON-LINE	T Yanni	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49602	HIS-7	Lecture	3			ON-LINE	J Hamilton	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49820	HIS-7	Lecture	3			ON-LINE	J Hamilton	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49821	HIS-7	Lecture	3			ON-LINE	R Flores	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>HIS-7H Honors United States History From 1865</b> Prerequisite: None. Limitation on Enrollment: Enrollment in the Honors Program. Advisory: REA-83 or ENG-50 or ENG-80 or qualification for ENG 1A. Description: Political, social and economic development of the United States from 1865 to the present; the evolution of American thought and institution; principles of national, state, and local government. This honors course offers an enriched experience for accelerated students through limited class size, seminar format, focus on primary texts, and application of higher level critical thinking skills. Students may not receive credit for both HIS-7 and HIS-7H 54 hours lecture.								
49100	HIS-7H	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	N Rohr	08/24 - 12/16/20
The above web enhanced section is designed for students in the Honors Program.								
<b>HIS-11 Military History of the United States To 1900 (same as Mil-1)</b> Prerequisite: None Advisory: REA-83 Description: An examination of the evolution of American military and naval practices and institutions as they have developed through the major wars involving the United States up to 1900. Includes discussions of leadership, technology and service. 54 hours lecture. (Letter grade only)								
48050	HIS-11	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	G Forlenza	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>HIS-14 African American History I</b> Prerequisite: None Advisory: REA-83 and qualification for ENG-1A Description: A selected study of the complex continent from which African Americans came with special emphasis on the historical, political and socio-cultural aspects of African civilizations in Ancient Egypt and the western Sudan; the transformation of the continent and of Africans through the transatlantic slave trade; and a study of the African American experience during their confinement as slaves in British North America and the early national and ante-bellum periods through the Civil War and Emancipation. 54 hours lecture.								
48051	HIS-14	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	J Hamilton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>HIS-25 History of Mexico</b> Prerequisite: None Description: Mexicos social political, economic, and cultural evolution with a consideration of its place in world affairs. This introductory survey will stress the mosaic cultural influences from the pre-Columbian period to the present with an emphasis on the native cultures, wars and independence, the Mexican Revolution, and Mexico in the twentieth century. 54 hours lecture.								
48056	HIS-25	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	F Najera	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>HIS-26 History of California</b> Prerequisite: None Description: A survey of the history of California from the pre-Columbian period to the present, with emphasis on the period since statehood in 1850. 54 hours lecture.								
48057	HIS-26	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	M Seager	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>HIS-28 Native American History I: Early Contact Period</b> Prerequisite: None Description: A study of the European/Native American contact period from 1492 to 1871 as presented from the American Indian's point of reference. 54 hours lecture.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48058	HIS-28	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	W Medina	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HIS-31		Introduction to Chicano/a Studies						
Prerequisite: None Description: This course is a survey of regional Chicano/a population historical and cultural roots, and social problems from the Spanish and Mexican colonial period to the present. Included is an examination of the principles of state and local government as well as political, economic and social forces as they relate to contemporary Chicano/a problems. Considers the Constitution of the United States and its relevance to Chicanos as Americas second largest minority group. 54 hours lecture.								
48059	HIS-31	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	W Medina	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48060	HIS-31	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	F Najera	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
HIS-32		Colonial Latin America						
Prerequisite: None Advisory: REA-83 and qualification for ENG-1A Description: This course is a survey of Early Latin American history from the pre-Colombian period to early nineteenth century. Emphasis is placed on the indigenous past, conquest, Catholic Church, race and social relations, economic and political structures, and the dissolution of colonial rule. 54 hours lecture.								
48061	HIS-32	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	F Najera	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HIS-34		History of Women in America						
Prerequisite: None Description: A survey of the political social and cultural institutions which have shaped the role and character of women in America. The historical role of women in the development of the nation, and the ongoing struggle to achieve political, economic, and social equality will be examined. 54 hours lecture.								
48062	HIS-34	Lecture	3	TTh	09:35AM-12:45PM	TMP-ONLN	D Brown	10/20 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
HIS-35		History of Britain						
Prerequisite: None Advisory: REA-83 or ENG-50 or ENG-80 or qualification for ENG 1A. Description: A historical survey of developments of the major social, political, and economic ideas and institutions of the England and the British isles from the Roman occupation, the Anglo-Saxons and the Norman Invasions, the Tudor and Stuart reigns, the age of Enlightenment, the British Empire and modern Britain. 54 hours lecture. (Letter grade only)								
49431	HIS-35	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	D Buenviaje	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
HIS-44		Asian American History						
Prerequisite: None Advisory: REA-83 and ENG-1A Description: A survey of Asian immigration to the United States and Asian American history from the 19th century to the present. Emphasis will be placed upon major historical moments such as the California Gold Rush, Asian Exclusion, World War II, the Vietnam War, and the Civil Rights Movement to help underscore the development of Asian American communities and populations here in the United States. 54 hours lecture. (Letter grade only)								
48063	HIS-44	Lecture	3			TMP-ONLN	D Borses	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								

## HUMANITIES

HUM-10		World Religions						
Prerequisite: None Advisory: REA-83 and qualification for English 1A. Description: Thought and concepts of the major religious systems, including primal religions, extinct religions, Hinduism, Buddhism, Jainism, Sikhism, Confucianism, Taoism, Shintoism, Zoroastrianism, Judaism, Christianity, and Islam. Students may not receive credit for both HUM-10 and HUM-10H. 54 hours lecture.								
48092	HUM-10	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	E Lape	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48093	HUM-10	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	B Skinner	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48094	HUM-10	Lecture	3			ON-LINE	C Rocco	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required.								
48095	HUM-10	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	B Skinner	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48096	HUM-10	Lecture	3	MW	12:15PM-01:40PM	TMP-ONLN	E Lape	08/24 - 12/16/20
The above section is a web-enhanced class and meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley. Internet access is required.								
48097	HUM-10	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	K Maroufkhani	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required								
48098	HUM-10	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	K Maroufkhani	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48100	HUM-10	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	B Skinner	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HUM-10H		Honors World Religions						
Prerequisite: None Advisory: REA-83 and qualification for English 1A Limitation on enrollment: Enrollment in Honors Program Description: Thought and concepts of the major religious systems, including primal religions, extinct religions, Hinduism, Buddhism, Jainism, Sikhism, Confucianism, Taoism, Shintoism, Zoroastrianism, Judaism, Christianity, and Islam. This Honors course offers an enriched experience for students through limited class size, seminar format, discussions and projects generated and led by students, a focus on primary texts in translation and the application of higher level thinking and writing skills analysis, synthesis and evaluation. Students may not receive credit for both HUM-10 and HUM-10H. 54 hours lecture.								
48101	HUM-10H	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	K Gerdes	08/24 - 12/16/20
The above section is designed for students in the Honors Program. The above section is a web-enhanced class. Internet access is required.								
HUM-16		Arts and Ideas: American Culture						
Prerequisite: None Advisory: Qualification for ENG-1A Description: An interdisciplinary survey of the cultural movements in art, architecture, literature, music, philosophy, and religion of American culture. American culture is studied in the context of American political culture, economic and industrial transformation, and the changing shape of American society. American arts and ideas are examined from the colonial period through the present. 54 hours lecture.(Letter grade only)								
48103	HUM-16	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	K Gerdes	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
<b>ITALIAN</b>								
ITA-1	Italian 1	Prerequisite: None Description: This course concentrates on developing basic skills in listening, reading, speaking and writing. Emphasis is placed on acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of native spoken and written Italian at the beginning level. This course includes discussion of Italian culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade or Pass/No Pass option.)						
48108	ITA-1	Lecture	5	MW	09:45AM-12:15PM	TMP-ONLN	S Pessah	08/24 - 12/16/20
		Lab		M	12:45PM-01:35PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
48109	ITA-1	Lecture	5	MW	02:00PM-04:30PM	TMP-ONLN	S Pessah	08/24 - 12/16/20
		Lab		W	04:40PM-05:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
49364	ITA-1	Lecture	5	TTh	09:45AM-12:15PM	TMP-ONLN	S Pessah	08/24 - 12/16/20
		Lab		Th	12:45PM-01:35PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
<b>JAPANESE</b>								
JPN-1	Japanese 1	Prerequisite: None Description: Develops basic skills in listening, reading, speaking and writing. Emphasis on acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of native spoken and written Japanese at the beginning level. Includes discussion of Japanese culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA Option) (Letter Grade, or Pass/No Pass option.)						
48121	JPN-1	Lecture	5	MW	02:00PM-04:30PM	TMP-ONLN	T Suzuki	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required.								
48122	JPN-1	Lecture	5	MW	06:30PM-09:00PM	TMP-ONLN	T Suzuki	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required.								
JPN-2	Japanese 2	Prerequisite: JPN-1 Description: Further development of basic skills in listening, reading, speaking, and writing. A continued emphasis on the acquisition of vocabulary, structures, and grammatical patterns necessary for comprehension of standard spoken and written Japanese at the beginning level. Includes an expanded discussion of Japanese culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA Option) (Letter Grade, or Pass/No Pass option.)						
48123	JPN-2	Lecture	5	TTh	06:00PM-08:30PM	TMP-ONLN	T Suzuki	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required.								
JPN-3	Japanese 3	Prerequisite: JPN-2 Description: Development of intermediate skills in listening, reading, speaking, and writing. A continued emphasis on the acquisition of vocabulary, structures, and grammatical patterns necessary for comprehension of standard spoken and written Japanese at the intermediate level. Includes an expanded discussion of Japanese culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option)						
48124	JPN-3	Lecture	5	TTh	02:00PM-04:30PM	TMP-ONLN	T Suzuki	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required.								
<b>JOURNALISM</b>								
JOU-1	Introduction to Journalism	Prerequisite: None Advisory: ENG-50 or ENG-80 or qualifying placement into ENG 1A. Description: An introduction to gathering, synthesizing/organizing, and writing news in journalistic style across multiple platforms. Includes role of the journalist and related legal and ethical issues. Students will report and write based on their original interviews and research to produce news content. Experiences may include covering speeches, meetings and other events, writing under deadline, and use of AP Style. 54 hours lecture. (Letter grade only)						
48111	JOU-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	A Burrell	08/24 - 12/16/20
JOU-7	Mass Communications	Prerequisite: None. Advisory: ENG-50 or ENG-80 or qualifying placement into ENG 1A. Description: Survey of mass communication and the interrelationships of media with society including history, structure, and trends in a digital age. Discussion of theories and effects, economics, technology, law and ethics, global media, media literacy, and social issues, including gender and cultural diversity. 54 hours lecture.						
48120	JOU-7	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	J Anderson	08/24 - 12/16/20
JOU-12	Photojournalism (same as PHO-12)	Prerequisite: PHO-9 Description: Introduction to photojournalism and the photojournalistic style of street shooting as a means for communicating visual information in print and digital media. Emphasis on using photographs to tell a story. Discussion of the professional, legal and ethical responsibilities of the photojournalist. Students required to provide a digital camera with manual controls. 36 hours lecture and 54 hours laboratory. (Materials fee: \$15.00) (Letter grade only)						
49375	JOU-12	Lecture	3	W	09:00AM-11:00AM	TMP-ONLN	C Conti	08/24 - 12/16/20
		Lab		W	11:10AM-02:25PM	TMP-ONLN		08/24 - 12/16/20
JOU-20A	Newspaper: Beginning	Prerequisite: None Advisory: ENG-1A or ENG-1AH and JOU-1 and PHO-8 Description: Beginning-level college newspaper production with an emphasis on both theory and practice. Qualified students may serve in various capacities, ranging from writing to photography to art. Students may not take JOU-20 and/or JOU-20A/B/C/D for more than a combined total of four times. 27 hours lecture and 81 hours laboratory. (TBA option)						
48112	JOU-20A	Lecture	3			TMP-ONLN	A Burrell	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
Students who enroll in JOU-20A, JOU-20B, JOU-20C, or JOU-20D must attend one of the following one-hour mandatory orientations via Zoom: Aug. 25, 26, 27 and 28. Times: 11:30 a.m.-12:30 p.m. or 12:30 p.m.-1:30 p.m.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
JOU-20B		Newspaper: Intermediate						
Prerequisite: JOU-20A Description: Intermediate-level college newspaper production with an emphasis on both theory and practice. Qualified students may serve in various capacities, ranging from writing to photography to art. Students may not take JOU-20 and/or JOU-20A/B/C/D for more than a combined total of four times. 27 hours lecture and 81 hours laboratory. (TBA option)								
48113	JOU-20B	Lecture Lab	3			TMP-ONLN TMP-ONLN	A Burrell	08/24 - 12/16/20 08/24 - 12/16/20
Students who enroll in JOU-20A, JOU-20B, JOU-20C, or JOU-20D must attend one of the following one-hour mandatory orientations via Zoom: Aug. 25, 26, 27 and 28. Times: 11:30 a.m.-12:30 p.m. or 12:30 p.m.-1:30 p.m.								
JOU-20C		Newspaper: Advanced						
Prerequisite: JOU-20B Description: Advanced-level college newspaper production with an emphasis on both theory and practice. Qualified students may serve in various capacities, ranging from writing to photography to art. Students may not take JOU-20 and/or JOU-20A/B/C/D for more than a combined total of four times. 27 hours lecture and 81 hours laboratory. (TBA option)								
48114	JOU-20C	Lecture Lab	3			TMP-ONLN TMP-ONLN	A Burrell	08/24 - 12/16/20 08/24 - 12/16/20
Students who enroll in JOU-20A, JOU-20B, JOU-20C, or JOU-20D must attend one of the following one-hour mandatory orientations via Zoom: Aug. 25, 26, 27 and 28. Times: 11:30 a.m.-12:30 p.m. or 12:30 p.m.-1:30 p.m.								
JOU-20D		Newspaper: Professional						
Prerequisite: JOU-20C Description: Professional-level college newspaper production with an emphasis on both theory and practice. Qualified students may serve in various capacities, ranging from writing to photography to art. Students may not take JOU-20 and/or JOU-20A/B/C/D for more than a combined total of four times. 27 hours lecture and 81 hours laboratory. (TBA option)								
48115	JOU-20D	Lecture Lab	3			TMP-ONLN TMP-ONLN	A Burrell	08/24 - 12/16/20 08/24 - 12/16/20
Students who enroll in JOU-20A, JOU-20B, JOU-20C, or JOU-20D must attend one of the following one-hour mandatory orientations via Zoom: Aug. 25, 26, 27 and 28. Times: 11:30 a.m.-12:30 p.m. or 12:30 p.m.-1:30 p.m.								
JOU-52A		Newspaper Editing: Beginning						
Prerequisite: None Advisory: ENG-1A or ENG-1AH and JOU-1 and PHO-8 Description: Beginning-level editing practice in the production of the college newspaper. Course to include theory and practice in beginning-level news editing, including copy editing and photographic processes. Critiques of college newspaper to be included. 36 hours lecture and 54 hours laboratory. (TBA option)								
48116	JOU-52A	Lecture Lab	3			TMP-ONLN TMP-ONLN	M Schoenmann	08/24 - 12/16/20 08/24 - 12/16/20
Students who enroll in JOU-52A, JOU-52B, JOU-52C, or JOU-52D must attend one of the following one-hour mandatory orientations via Zoom: Aug. 25, 26, 27 and 28. Times: 11:30 a.m.-12:30 p.m. or 12:30 p.m.-1:30 p.m.								
JOU-52B		Newspaper Editing: Intermediate						
Prerequisite: JOU-52A Description: Intermediate-level editing practice in the production of the college newspaper. Course to include theory and practice in intermediate-level news editing, page design, photographic theory and graphic arts processes. Critiques of college newspaper to be included. 36 hours lecture and 54 hours laboratory. (TBA option)								
48117	JOU-52B	Lecture Lab	3			TMP-ONLN TMP-ONLN	M Schoenmann	08/24 - 12/16/20 08/24 - 12/16/20
Students who enroll in JOU-52A, JOU-52B, JOU-52C, or JOU-52D must attend one of the following one-hour mandatory orientations via Zoom: Aug. 25, 26, 27 and 28. Times: 11:30 a.m.-12:30 p.m. or 12:30 p.m.-1:30 p.m.								
JOU-52C		Newspaper Editing: Advanced						
Prerequisite: JOU-52B Description: Advanced-level editing practice in the production of the college newspaper. Course to include theory and practice in section leadership and advanced-level news editing, headline writing, page design, photographic theory and graphic arts processes. Critiques of college newspaper to be included. 36 hours lecture and 54 hours laboratory. (TBA option)								
48118	JOU-52C	Lecture Lab	3			TMP-ONLN TMP-ONLN	M Schoenmann	08/24 - 12/16/20 08/24 - 12/16/20
Students who enroll in JOU-52A, JOU-52B, JOU-52C, or JOU-52D must attend one of the following one-hour mandatory orientations via Zoom: Aug. 25, 26, 27 and 28. Times: 11:30 a.m.-12:30 p.m. or 12:30 p.m.-1:30 p.m.								
JOU-52D		Newspaper Editing: Executive						
Prerequisite: JOU-52C Description: Editing practice in the production of a newspaper with executive editing experience on the college newspaper. Course to include theory and practice in editing management, including editorial board service, news editing, and editing staff leadership. Critiques of college newspaper to be included. 36 hours lecture and 54 hours laboratory. (TBA option)								
48119	JOU-52D	Lecture Lab	3			TMP-ONLN TMP-ONLN	M Schoenmann	08/24 - 12/16/20 08/24 - 12/16/20
Students who enroll in JOU-52A, JOU-52B, JOU-52C, or JOU-52D must attend one of the following one-hour mandatory orientations via Zoom: Aug. 25, 26, 27 and 28. Times: 11:30 a.m.-12:30 p.m. or 12:30 p.m.-1:30 p.m.								

## KINESIOLOGY

KIN-V01		Cross Country, Varsity, Men						
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: This course is designed to serve as an opportunity for cross country runners to improve skills, knowledge and strategy of the sport of cross country. The program will consist of a highly organized program of lecture, and individual and group practice sessions to prepare students for intercollegiate competition in cross country. Repeating the course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48298	KIN-V01	Lecture	3			TMP-ONLN	J McCarron	08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 12:45PM at the RCC Track.								
49734	KIN-V01	Lecture	3			TMP-ONLN	M Wilson	08/24 - 12/16/20
KIN-V02		Football, Varsity, Men						
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: Opportunity for football players to improve skills, knowledge and strategy of the game of football. The program will consist of a highly organized and intense setting of lecture, individual, group and team practice sessions, and video/DVD/film evaluation to prepare students for intercollegiate competition in football. Repeating the course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory.(Letter Grade, or Pass/No Pass option.)								
48299	KIN-V02	Lecture Lab	3	M	01:00PM-03:00PM	TMP-ONLN TMP-ONLN	J Kuk	08/24 - 12/16/20 08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Tuesday, 8/25/20 at 1:00PM in WG 217.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48300	KIN-V02	Lecture Lab	3	M	01:00PM-03:00PM	TMP-ONLN TMP-ONLN	M Johnson	08/24 - 12/16/20 08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Tuesday, 8/27/19 at 1:00PM in WG 217.								
48301	KIN-V02	Lecture Lab	3	M	01:00PM-03:00PM	TMP-ONLN TMP-ONLN	P Talamaivao	08/24 - 12/16/20 08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Tuesday, 8/25/20 at 1:00PM in WS 217.								
48302	KIN-V02	Lecture Lab	3	M	01:00PM-03:00PM	TMP-ONLN TMP-ONLN	S Silva	08/24 - 12/16/20 08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Tuesday, 8/25/20 at 1:00PM in WS 217.								
KIN-4	Nutrition							
Prerequisite: None Description: The principles of modern nutrition and its application. The importance of a scientific knowledge of nutrition, specific food nutrients and nutritional controversies. A study of modern convenience foods and their impact on present day diets. 54 hours lecture.								
48156	KIN-4	Lecture	3			ON-LINE	C Lowden	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
48158	KIN-4	Lecture	3			ON-LINE	N Bonzoumet	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
48159	KIN-4	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	A Berber	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48160	KIN-4	Lecture	3			ON-LINE	N Bonzoumet	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
48161	KIN-4	Lecture	3	MW	07:15AM-08:40AM	TMP-ONLN	N Robinson	08/24 - 12/16/20
The above section meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley.								
48162	KIN-4	Lecture	3			ON-LINE	N Bonzoumet	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
48163	KIN-4	Lecture	3			ON-LINE	W Elton	08/24 - 12/16/20
The above section is an online class. Computer with internet access required. See www.opencampus.com.								
48164	KIN-4	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	D Finfrock	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48165	KIN-4	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	N Robinson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48166	KIN-4	Lecture	3			ON-LINE	A Berber	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
48167	KIN-4	Lecture	3			ON-LINE	D Finfrock	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
48169	KIN-4	Lecture	3			ON-LINE	J Kuk	10/19 - 12/16/20
The above section is a short-term, online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
49795	KIN-4	Lecture	3			ON-LINE	D Rogers	08/24 - 12/16/20
49841	KIN-4	Lecture	3			ON-LINE	W Elton	10/19 - 12/16/20
KIN-V04	Basketball, Varsity, Men							
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: This course is designed for collegiate athletic competition in basketball including games, practice and tournaments. This program will consist of a highly organized and intense setting of lecture, individual, group, team sessions, and video/DVD/ film evaluation to prepare students for intercollegiate competition in basketball. Repeating the course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48303	KIN-V04	Lecture	3			TMP-ONLN	P Mathews	08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Monday, 8/26/19 at 12:45PM in WG 200.								
KIN-10	Introduction to Kinesiology							
Prerequisite: None. Description: An introduction to the interdisciplinary approach to the study of human movement. An overview of the importance of the sub-disciplines in Kinesiology will be discussed along with career opportunities in the areas of teaching, coaching, allied health, and fitness professions. 54 hours lecture. (Letter grade only)								
49632	KIN-10	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	M Daddona	08/24 - 12/16/20
The above section is an a web-enhanced class. Internet access may be required.								
49633	KIN-10	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	M Daddona	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access required.								
49650	KIN-10	Lecture	3			ON-LINE	M Daddona	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49797	KIN-10	Lecture	3			ON-LINE	M Daddona	08/24 - 12/16/20
KIN-V11	Pep Squad, Varsity, Men and Women							
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: Opportunity for students to advance in the skills of tumbling, jumping, dance, cheer, partner stunts, and pyramids. This program will consist of highly organized lectures, individual and team practice sessions, physical conditioning programs and video/DVD/ film evaluation to prepare students for college activities and athletic competitions in pep squad. Repeating this course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48304	KIN-V11	Lecture	3	TWTh	07:00PM-09:50PM	TMP-ONLN	R Fawcett	08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 6:00AM in HG 100.								
KIN-12	Sport Psychology							
Prerequisite: None Description: This course links research in sport psychology with techniques to implement the research in real world settings. This course describes, explains, and applies sport psychology concepts and theories to practical experiences. 54 hours lecture.								
49500	KIN-12	Lecture	3			ON-LINE	J McCarron	08/24 - 10/17/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49501	KIN-12	Lecture	3			ON-LINE	J McCarron	10/19 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49502	KIN-12	Lecture	3			ON-LINE	J McCarron	08/24 - 10/17/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49503	KIN-12	Lecture	3	MW	09:35AM-12:45PM	TMP-ONLN	J McCarron	10/19 - 12/16/20
The above section is a web-enhanced class. Internet access required.								
KIN-V12	Cross Country, Varsity, Women							
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: This course is designed to serve as an opportunity for cross country runners to improve skills, knowledge and strategy of the sport of cross country. The program will consist of a highly organized program of lecture, and individual and group practice sessions to prepare students for intercollegiate competition in cross country. Repeating the course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48305	KIN-V12	Lecture	3			TMP-ONLN	D Smith	08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 12:45PM at WS Track.								
KIN-16	Introduction to Athletic Training							
Prerequisite: None. Description: Analyzes and applies basic concepts of athletic training with emphasis on care and prevention of athletic injuries.								
48131	KIN-16	Lecture	3	TTh	08:00AM-09:10AM	TMP-ONLN	K Wierema	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. The lecture portion of the course is online. The laboratory meetings are in person TBA and first meets Tuesday, 08/25/20 at 9:10AM in WG102.								
KIN-19	Athletic Training, Fall Sports, Head, Neck, Spine, Torso, and Hip							
Prerequisite: None Corequisite: KIN-16 Description: Athletic training observation and experience in fall athletic contests; specifically, observation of game situations in football, volleyball, soccer, water polo, cross country, and basketball. The student will observe and experience pre and post practice situations in the Athletic Training Room. Study will cover anatomy, injury assessment, treatment and rehabilitation of the head, neck, spine, torso and hip. 18 hours lecture and 54 hours laboratory.								
49469	KIN-19	Lecture	2	F	08:35AM-09:40AM	TMP-ONLN	N Swift	08/28 - 12/11/20
		Lab				TMP-ONLN		08/28 - 12/11/20
The above section is a short-term class. The lecture portion of the course is online. The laboratory meetings are in person TBA and first meets Friday, 08/28/20 at 9:25AM in WS 104. Please note the start and end dates.								
KIN-V20	Basketball, Varsity, Women							
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: Collegiate athletic competition in basketball including games, practice and tournaments. This program will consist of a highly organized and intense setting of lecture, individual, group, team sessions, and video/DVD/ film evaluation to prepare students for intercollegiate competition in basketball. Repeating the course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory.(Letter Grade or Pass/No Pass option.)								
48306	KIN-V20	Lecture	3			TMP-ONLN	A Berber	08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 3:00PM in WG 200.								
KIN-21A	Athletic Training Applications A							
Prerequisite: None Corequisite: KIN-17 or KIN-18 or KIN-19 or KIN-20 Description: The student, under the supervision of a Certified Athletic Trainer, will be responsible for all aspects of the athletic training services provided to a Riverside Community College District athletic team. Students will be responsible in assisting in daily procedures, modality treatment protocols, practice preparation and athletic training protocols. 108 hours laboratory. (TBA option)								
48133	KIN-21A	Lecture	2			TMP-ONLN	T Babcock	08/24 - 12/16/20
The above section has a 108-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 6:00PM in WS 104.								
KIN-21B	Athletic Training Applications B							
Prerequisite: KIN-21A Corequisite: KIN-17 or KIN-18 or KIN-19 or KIN-20 Description: The student, under the supervision of a Certified Athletic Trainer, will be responsible for all aspects of the athletic training services provided to a Riverside Community College District athletic team. Students will be responsible for learning and performing tape jobs, bracing and padding, designing stretching programs, assisting in daily treatment protocols. 108 hours laboratory. (TBA option)								
48134	KIN-21B	Lecture	2			TMP-ONLN	T Babcock	08/24 - 12/16/20
The above section has a 108-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 6:00PM in WS 104.								
KIN-21C	Athletic Training Applications C							
Prerequisite: KIN-21B Corequisite: KIN-17 or KIN-18 or KIN-19 or KIN-20 Description: The student, under the supervision of a Certified Athletic Trainer, will be responsible for all aspects of the athletic training services provided to a Riverside Community College District athletic team. Students will be responsible for assisting in pre-participation screenings, insurance protocols, injury management, lower extremity injury assessment and rehabilitation programs. 108 hours laboratory. (TBA option)								
48135	KIN-21C	Lecture	2			TMP-ONLN	T Babcock	08/24 - 12/16/20
The above section has a 108-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 6:00PM in WS 104.								
KIN-21D	Athletic Training Applications D							
Prerequisite: KIN-21C Corequisite: KIN-17 or KIN-18 or KIN-19 or KIN-20 Description: The student, under the supervision of a Certified Athletic Trainer, will be responsible for all aspects of the athletic training services provided to a Riverside Community College District athletic team. Students will be responsible for sport specific coverage, rehabilitation programs from start to finish, injury assessment and injury management. 108 laboratory hours. (TBA option)								
48136	KIN-21D	Lecture	2			TMP-ONLN	T Babcock	08/24 - 12/16/20
The above section has a 108-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 6:00PM in WS 104.								
KIN-V21	Volleyball, Varsity, Women							
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: This course is designed to serve as an opportunity for volleyball players to improve skills, knowledge and strategy of the game of volleyball. This program will consist of highly organized lectures, individual and team practice sessions and video/DVD/film evaluation to prepare students for intercollegiate competition in volleyball. Repeating the course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48307	KIN-V21	Lecture	3	MTWThF	12:45PM-02:50PM	TMP-ONLN	E Younglove	08/24 - 12/16/20
KIN-V23	Water Polo, Varsity, Men							
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: Opportunity for water polo players to develop and improve fundamental skills, along with offensive and defensive skills of the game of water polo. This program will consist of a highly organized and intense setting of lectures, individual and team practice sessions and video/DVD/film evaluation to prepare students for intercollegiate competition in water polo. Repeating this course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
49567	KIN-V23	Lecture	3			TMP-ONLN	J Northcott	08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 12:00PM at Riverside Aquatics Center.								
KIN-24	Sports Officiating-Fall							
Prerequisite: None. Description: Defines, analyzes and applies techniques and rules of officiating football, basketball and volleyball.								
48138	KIN-24	Lecture	3	MW	06:00PM-10:05PM	TMP-ONLN	J Kuk	10/19 - 12/16/20
The above section is a short-term, web-enhanced class. Internet access required. Please note the start and end dates.								
49636	KIN-24	Lecture	3	MW	09:35AM-11:10AM	TMP-ONLN	A Berber	10/19 - 12/16/20

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
KIN-V24		Water Polo, Varsity, Women						
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: Opportunity for water polo players to develop and improve fundamental skills, along with offensive and defensive skills of the game of water polo. This program will consist of a highly organized and intense setting of lectures, individual and team practice sessions and video/DVD/film evaluation to prepare students for intercollegiate competition in water polo. Repeating the course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48309	KIN-V24	Lecture	3			TMP-ONLN	D Finrock	08/24 - 12/16/20
The above section has a 175-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 3:00PM at Riverside Aquatics Center.								
KIN-26		Foundations of Coaching						
Prerequisite: None Description: This course introduces the student to the professions of athletic coaching. Emphasis is on a comprehensive approach to the art and science of coaching including developing a coaching philosophy, sport psychology, sport physiology and sport management. Topics include coaching objectives and style, communication skills, motivation, teaching sport skills, principles for training, team management and self-management. 54 hours lecture.								
49635	KIN-26	Lecture	3			ON-LINE	R Arguelles	09/21 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49698	KIN-26	Lecture	3			ON-LINE	R Arguelles	10/19 - 12/16/20
KIN-27		Football Theory						
Prerequisite: None Description: The study of various aspects of coaching football with an emphasis on the theory of how to organize a football program, individual skills, and offensive and defensive play. 54 hours lecture.								
48140	KIN-27	Lecture	3	TTh	06:00PM-10:05PM	TMP-ONLN	J Kuk	08/25 - 10/15/20
The above section is a short-term, web-enhanced class. Internet access required. Please note the start and end dates.								
KIN-28		Basketball Theory						
Prerequisite: None. Description: Studies the theory of organizing a basketball program, individual skills and offensive and defensive team play.								
49794	KIN-28	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	P Mathews	10/19 - 12/16/20
KIN-30		First Aid and CPR						
Prerequisite: None. Description: Earn "National Safety Council Advanced First Aid" and "American Heart Association Healthcare Professional" certificates. First Aid and CPR fees totaling \$20.00 will be charged to the student and are not covered by BOGW. Drop deadlines for non-payment apply.								
49637	KIN-30	Lecture	3			TMP-ONLN	M Daddona	08/24 - 12/16/20
The lecture portion of the course is online. The CPR laboratory meetings are in person sometime in November. Please contact the instructor for further details.								
49638	KIN-30	Lecture	3			TMP-ONLN	W Elton	08/24 - 12/16/20
The lecture portion of the course is online. The CPR laboratory meetings are in person sometime in November. Please contact the instructor for further details.								
49639	KIN-30	Lecture	3			TMP-ONLN	N Bonzoumet	08/24 - 12/16/20
The lecture portion of the course is online. The CPR laboratory meetings are in person sometime in November. Please contact the instructor for further details.								
49641	KIN-30	Lecture	3			TMP-ONLN	W Elton	08/24 - 12/16/20
The lecture portion of the course is online. The CPR laboratory meetings are in person sometime in November. Please contact the instructor for further details.								
49644	KIN-30	Lecture	3			TMP-ONLN	C Lowden	08/24 - 12/16/20
The lecture portion of the course is online. The CPR laboratory meetings are in person sometime in November. Please contact the instructor for further details.								
49645	KIN-30	Lecture	3			TMP-ONLN	C Lowden	08/24 - 12/16/20
The lecture portion of the course is online. The CPR laboratory meetings are in person sometime in November. Please contact the instructor for further details.								
49651	KIN-30	Lecture	3	TTh	09:35AM-10:20AM	HG-108	N Bonzoumet	08/24 - 12/16/20
The lecture portion of the course is online. The CPR laboratory meetings are in person sometime in November. Please contact the instructor for further details.								
KIN-V33		Track and Field Techniques: Running Event Techniques						
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: Beginning and advanced techniques and current methods of training for sprints,middle distance, distance and hurdle events are taught. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill competency development. May be taken a total of four times. 54 hours laboratory.(Letter Grade, or Pass/No Pass option.)								
48310	KIN-V33	Lecture	1			TMP-ONLN	N Robinson	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 3:00PM at WS Track.								
KIN-34		Softball Theory						
Prerequisite: None. Description: Studies the theory and philosophies of coaching, organizing and structuring a softball program.								
48148	KIN-34	Lecture	3	F	09:35AM-11:45AM	TMP-ONLN	S Kammert	08/28 - 12/11/20
		Lab				EVNS-B		08/28 - 12/11/20
The above section is a short-term class and has a 54-hour laboratory requirement to be arranged. The lecture portion of the course is online. The laboratory first meets Friday, 8/28/51 at 11:40PM at Evans Softball Field. Please note the start and end dates.								
KIN-V34		Track and Field Techniques: Field Event Techniques						
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: Beginning and advanced techniques and current methods of training for decathlon, pole vault, long jump, triple jump, shot put, discus, javelin, and hammer throw. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill competency development. May be taken a total of four times. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48311	KIN-V34	Lecture	1			TMP-ONLN	J McCarron	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 3:00PM at WS Track.								
KIN-35		Foundation for Fitness and Wellness						
Prerequisite: None Description: This course will provide students with the ability to make informed choices and to take responsibility for those choices in the areas of fitness, nutrition, and stress management. Emphasis is on the application of health and physical fitness principles. Each student will develop a personalized plan for the overall maintenance of their own wellness. 36 hours lecture and 54 hours laboratory.								
49646	KIN-35	Lecture	3			TMP-ONLN	S Sigloch	08/24 - 12/16/20
		Lab		TTh	09:35AM-10:25AM	TMP-ONLN		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
KIN-36		Wellness: Lifestyle Choices						
Prerequisite: None. Description: Studies the various dimensions of wellness as they relate to living a positive, healthy life.								
48150	KIN-36	Lecture	3			ON-LINE	C Lowden	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
48151	KIN-36	Lecture	3			ON-LINE	S Sigloch	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48152	KIN-36	Lecture	3			ON-LINE	S Sigloch	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
48153	KIN-36	Lecture	3			ON-LINE	S Sigloch	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
48154	KIN-36	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	C Lowden	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access required.								
KIN-38	Stress Management							
Prerequisite: None. Description: The nature, physiology, and psychology of stress. Students will explore perceptions, attitudes, beliefs, and lifestyle factors that may be pre-cursors and contributors to distress. Students will also explore a variety of coping strategies and relaxation techniques. The lab portion of this class provides the opportunity for students to practice techniques and develop a personalized stress management program. 45 hours lecture and 27 hours laboratory.								
49695	KIN-38	Lecture	3	TTh	02:20PM-03:30PM	TMP-ONLN	W Elton	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
KIN-V50	Baseball Fundamentals, Defensive							
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: This course is designed to give students the opportunity to review or learn the basic defensive skills of baseball. These fundamentals are both individual and team oriented with the purpose of improving to the point whereby the student is able to play varsity baseball. Intrasquad and interschool games are played in order for the student to use the learned skills in competition. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill competency development within each activity area. May be taken a total of four times. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48312	KIN-V50	Lecture	1			TMP-ONLN	R Arguelles	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 1:00PM at the Evans Baseball Field.								
KIN-V51	Baseball Fundamentals, Offensive							
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: This course is designed to give students the opportunity to review or learn the basic offensive skills of baseball. These fundamentals are both individual and team oriented with the purpose of improving to the point whereby the student is able to play varsity baseball. Intra-squad and inter-school games are played in order for the student to use the learned skills in competition. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill competency development within each activity area. May be taken a total of four times. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48313	KIN-V51	Lecture	1			TMP-ONLN	R Arguelles	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 1:00PM at Evans Baseball Field.								
KIN-V52	Fastpitch Fundamentals: Offensive							
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: Designed to give students the opportunity to review or learn the basic offensive skills of fastpitch. These fundamentals are both individual and team orientated with the purpose of improving to the point whereby the student is able to play varsity fastpitch. Intra-squad and inter-school games are played in order for the student to use the learned skills in competition. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill competency development within each activity area. May be taken a total of four times. 54 hours laboratory.								
48314	KIN-V52	Lecture	1			TMP-ONLN	M Daddona	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 1:00PM at Evans Sports Complex field B.								
KIN-V53	Fastpitch Fundamentals: Defensive							
Limitation on enrollment: Retention based on successful tryout Description: Designed to give students the opportunity to review or learn the basic defensive skills of fastpitch. These fundamentals are both individual and team orientated with the purpose of improving to the point whereby the student is able to play varsity fastpitch. Intra-squad and inter-school games are played in order for the student to use the learned skills in competition. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill competency development within each activity area. May be taken a total of four times. 54 hours laboratory.								
48315	KIN-V53	Lecture	1			TMP-ONLN	M Daddona	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 1:00PM at Evans Sports Complex field B.								
KIN-A75A	Walking for Fitness: Beginning							
Prerequisite: None Description: This course is designed for all students with an emphasis on cardiovascular fitness, setting personal fitness goals and understanding the physiological benefits of a walking program. Walking programs will be established to improve cardiorespiratory endurance. KIN-A75A, A75B and A77 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade or Pass/No Pass option.)								
48225	KIN-A75A	Lecture	1	MW	09:35AM-11:00AM	TMP-ONLN	P Mathews	08/24 - 12/16/20
48226	KIN-A75A	Lecture	1	TTh	09:35AM-11:00AM	TMP-ONLN	A Berber	08/24 - 12/16/20
49798	KIN-A75A	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	P Mathews	08/24 - 12/16/20
KIN-A75B	Walking for Fitness: Intermediate							
Prerequisite: None Advisory: KIN-A75A Description: This course is designed for students of intermediate fitness levels who would like to enhance and improve their cardiovascular fitness, basic strength and flexibility with more advanced walking strategies. Intermediate walking techniques will be utilized in establishing walking programs designed to promote improvements in cardiorespiratory endurance and body composition. KIN-A75A, A75B and A77 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information, see section VIII regarding course repetition. 54 hours laboratory. (Letter grade or Pass/No Pass option.)								
48227	KIN-A75B	Lecture	1	MW	09:35AM-11:00AM	TMP-ONLN	P Mathews	08/24 - 12/16/20
48228	KIN-A75B	Lecture	1	TTh	09:35AM-11:00AM	TMP-ONLN	A Berber	08/24 - 12/16/20
49808	KIN-A75B	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	P Mathews	08/24 - 12/16/20
KIN-A77A	Jogging for Fitness, Beginning							
Prerequisite: None Description: This course is designed to introduce basic fitness concepts to improve each individual's physical health and general well being. The course is geared to all ages and is concerned with aspects of cardiovascular health and weight control. Emphasis will be on building endurance and strength through jogging. KIN-A77A, A77B, and A77C are courses related in content and are limited in enrollment according to Title 5, section 55040. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48229	KIN-A77A	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	J McCarron	08/24 - 12/16/20
KIN-A77B	Jogging for Fitness, Intermediate							
Prerequisite: None Advisory: KIN-A77A Description: This course is designed for students of intermediate fitness levels who would like to enhance and improve their cardiovascular fitness and flexibility with jogging strategies. Jogging techniques will be utilized in establishing programs designed to promote improvements in cardiorespiratory endurance and body composition. The course is geared to all ages and is concerned with aspects of cardiovascular health and weight control. Emphasis will be on building endurance and strength by using stretching and jogging techniques for conditioning. KIN-A77A, A77B, and A77C are courses related in content and are limited in enrollment according to Title 5, section 55040. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48230	KIN-A77B	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	J McCarron	08/24 - 12/16/20
KIN-A77C	Jogging for Fitness, Advanced							
Prerequisite: None Advisory: KIN-A77B Description: This course is designed for students of advanced fitness levels who would like to enhance and improve their cardiovascular fitness, overall strength and flexibility with more advanced jogging strategies. Progressive jogging techniques will be utilized in establishing jogging programs designed to promote improvements in cardiorespiratory endurance and body composition. The course is geared to all ages and is concerned with aspects of cardiovascular health and weight control.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
Emphasis will be on building endurance and strength by using advanced stretching, muscle strengthening and jogging techniques for conditioning. KIN-A77A, A77B, and A77C are courses related in content and are limited in enrollment according to Title 5, section 55040. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48231	KIN-A77C	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	J McCarron	08/24 - 12/16/20
KIN-A81A Cardio and Strength Training, Beginning								
Prerequisite: None Description: An overview of the basic concepts that affect total fitness. Personalized exercise programs in cardiovascular endurance, muscular strength, muscular endurance, and flexibility will be developed. KIN-A81A and A81B are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48234	KIN-A81A	Lecture	1	F	08:00AM-11:20AM	TMP-ONLN	D Rogers	08/28 - 12/11/20
The above section is a short-term class. Please note the start and end dates.								
48235	KIN-A81A	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	D Rogers	08/24 - 12/16/20
48237	KIN-A81A	Lecture	1	MW	11:10AM-12:35PM	TMP-ONLN	D Rogers	08/24 - 12/16/20
48238	KIN-A81A	Lecture	1	TTh	05:00AM-06:25AM	TMP-ONLN	D Rogers	08/24 - 12/16/20
48240	KIN-A81A	Lecture	1	MW	05:00PM-06:25PM	TMP-ONLN	D Rogers	08/24 - 12/16/20
KIN-A81B Cardio and Strength Training, Intermediate								
Prerequisite: KIN-A81A Description: Provides nutritional, cardiovascular, strength, flexibility and assessment concepts to enhance the personalized exercise program. KIN-A81A and A81B are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
48243	KIN-A81B	Lecture	1	F	08:00AM-11:20AM	TMP-ONLN	D Rogers	08/28 - 12/11/20
The above section is a short-term class. Please note the start and end dates.								
48244	KIN-A81B	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	D Rogers	08/24 - 12/16/20
48246	KIN-A81B	Lecture	1	MW	11:10AM-12:35PM	TMP-ONLN	D Rogers	08/24 - 12/16/20
48247	KIN-A81B	Lecture	1	TTh	05:00AM-06:25AM	TMP-ONLN	D Rogers	08/24 - 12/16/20
48249	KIN-A81B	Lecture	1	MW	05:00PM-06:25PM	TMP-ONLN	D Rogers	08/24 - 12/16/20
KIN-A81C Cardio and Strength Training, Advanced								
Prerequisite: KIN-A81B Description: Designed to enhance nutritional, cardiovascular, strength and flexibility concepts in order to create and apply a lifelong individual physical fitness program. KIN A81A and A81B and A81C are courses related in content and are limited enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade, or Pass/No Pass option)								
48252	KIN-A81C	Lecture	1	MW	05:00PM-06:25PM	TMP-ONLN	D Rogers	08/24 - 12/16/20
48253	KIN-A81C	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	D Rogers	08/24 - 12/16/20
48255	KIN-A81C	Lecture	1	MW	11:10AM-12:35PM	TMP-ONLN	D Rogers	08/24 - 12/16/20
48256	KIN-A81C	Lecture	1	F	08:00AM-11:20AM	TMP-ONLN	D Rogers	08/28 - 12/11/20
The above section is a short-term class. Please note the start and end dates.								
48257	KIN-A81C	Lecture	1	TTh	05:00AM-06:25AM	TMP-ONLN	D Rogers	08/24 - 12/16/20
KIN-A89A Beginning Body Sculpting								
Prerequisite: None Description: Students will develop muscular strength and endurance along with flexibility using a variety of hand weights, body bars, elastic bands and exercise balls. Emphasis is placed on safety and proper technique while training basic muscle groups. KIN-A81, A89A, A89B, and A89C are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade, or Pass/No Pass option)								
48259	KIN-A89A	Lecture	1	MW	11:10AM-12:35PM	TMP-ONLN	R Arguelles	08/24 - 12/16/20
48260	KIN-A89A	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	R Arguelles	08/24 - 12/16/20
KIN-A89B Intermediate Body Sculpting								
Prerequisite: KIN-A89A Description: Students will increase and maintain their body development through core strength, resistance and endurance training, along with body sculpting techniques. Personal fitness plans will be developed and incorporated based on personal health and fitness. Emphasis is placed on safety, core strength and major and minor muscle groups. KIN-A81, A89A, A89B, and A89C are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade, or Pass/No Pass option)								
48261	KIN-A89B	Lecture	1	MW	11:10AM-12:35PM	TMP-ONLN	R Arguelles	08/24 - 12/16/20
48262	KIN-A89B	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	R Arguelles	08/24 - 12/16/20
KIN-A89C Advanced Body Sculpting								
Prerequisite: KIN-A89B Description: Students will develop personal and nutritional lifetime fitness goals and create a lifetime fitness plan. Muscular strength, cardiovascular endurance, flexibility and aerobic fitness will be developed and assessed. Emphasis will be placed on safety, proper body alignment and major and minor muscle groups. KIN-A81, A89A, A89B, and A89C are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade, or Pass/No Pass option)								
48263	KIN-A89C	Lecture	1	MW	11:10AM-12:35PM	TMP-ONLN	R Arguelles	08/24 - 12/16/20
48264	KIN-A89C	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	R Arguelles	08/24 - 12/16/20
KIN-A90A Weight Training - Beginning								
Prerequisite: None. Description: Weight training course designed to teach students the basic exercises for the development of the major muscles. Emphasis is placed on muscular strength, endurance and flexibility. 54 hours laboratory. (Letter grade, Pass/No pass option)								
48267	KIN-A90A	Lecture	1			TMP-ONLN	R Arguelles	08/28 - 12/11/20
The above section is a short-term class. Please note the start and end dates.								
48269	KIN-A90A	Lecture	1	TTh	03:30PM-04:55PM	TMP-ONLN	N Robinson	08/24 - 12/16/20
48270	KIN-A90A	Lecture	1	MW	01:30PM-04:55PM	TMP-ONLN	N Robinson	08/24 - 12/16/20
48271	KIN-A90A	Lecture	1	TTh	05:10PM-06:35PM	TMP-ONLN	D Smith	08/24 - 12/16/20
48272	KIN-A90A	Lecture	1	MW	05:10PM-06:35PM	TMP-ONLN	D Smith	08/24 - 12/16/20
KIN-A90B Weight Training - Intermediate								
Prerequisite: KIN-A90A Description: Weight training course for students who have a basic background in weight lifting. Emphasis is places on furthering strength development, cardiovascular endurance and flexibility. 54 hours laboratory. (Letter grade or Pass/No Pass option)								
48278	KIN-A90B	Lecture	1			TMP-ONLN	R Arguelles	08/28 - 12/11/20
48280	KIN-A90B	Lecture	1	TTh	03:30PM-04:55PM	TMP-ONLN	N Robinson	08/24 - 12/16/20
48281	KIN-A90B	Lecture	1	MW	03:30PM-04:55PM	TMP-ONLN	N Robinson	08/24 - 12/16/20
48282	KIN-A90B	Lecture	1	MW	05:10PM-06:35PM	TMP-ONLN	D Smith	08/24 - 12/16/20
48283	KIN-A90B	Lecture	1	TTh	05:10PM-06:35PM	TMP-ONLN	D Smith	08/24 - 12/16/20
KIN-A90C Weight Training - Advanced								
Prerequisite: KIN-A90B Description: Weight training course for students who have an extensive background in weight lifting. Emphasis is placed on strength development, cardiovascular endurance and flexibility. 54 hours laboratory. (Letter grade or Pass/No Pass option)								
48288	KIN-A90C	Lecture	1	MW	03:30PM-04:55PM	TMP-ONLN	N Robinson	08/24 - 12/16/20

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48289	KIN-A90C	Lecture	1	TTh	01:30PM-04:55PM	TMP-ONLN	N Robinson	08/24 - 12/16/20
48292	KIN-A90C	Lecture	1			TMP-ONLN	R Arguelles	08/28 - 12/11/20
48294	KIN-A90C	Lecture	1	MW	05:10PM-06:35PM	TMP-ONLN	D Smith	08/24 - 12/16/20
48295	KIN-A90C	Lecture	1	TTh	05:10PM-06:35PM	TMP-ONLN	D Smith	08/24 - 12/16/20
KIN-V92		Weight Training, Varsity Athletes						
Prerequisite: None Limitation on enrollment: Retention is based on successful tryout Description: A weight training course for varsity athletes who have an extensive background in weight lifting. Emphasis is placed on strength development, cardiovascular endurance, and flexibility. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill and competency development. May be taken a total of four times. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48316	KIN-V92	Lecture	1	TTh	01:00PM-02:25PM	TMP-ONLN	J Kuk	08/24 - 12/16/20
48317	KIN-V92	Lecture	1	WF	01:00PM-02:25PM	TMP-ONLN	M Johnson	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/27/19 at 1:00PM in WS120.								
48318	KIN-V92	Lecture	1	TTh	01:00PM-02:25PM	TMP-ONLN	P Talamaivao	08/24 - 12/16/20
KIN-V94		In-Season Varsity Sport Conditioning						
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: This course is designed to teach advanced conditioning principles for the design and implementation of an in-season training program during varsity sport competition. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill competency development. May be taken a total of four times. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48319	KIN-V94	Lecture	1			TMP-ONLN	S Silva	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Tuesday, 8/28/18 at 1:00PM at WS 120.								
48320	KIN-V94	Lecture	1	MW	03:00PM-04:25PM	TMP-ONLN	E Younglove	08/24 - 12/16/20
48321	KIN-V94	Lecture	1			TMP-ONLN	J Northcott	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 7:00AM at Riverside Aquatics Center.								
48322	KIN-V94	Lecture	1	T	06:30AM-09:20AM	TMP-ONLN	R Fawcett	08/24 - 12/16/20
48323	KIN-V94	Lecture	1			TMP-ONLN	S Taylor	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/26/19 at 12:30PM in WG 200.								
48324	KIN-V94	Lecture	1			TMP-ONLN	T Craft	08/24 - 12/16/20
The above section has a 108-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 2:25PM in WS 120.								
48325	KIN-V94	Lecture	1			TMP-ONLN	D Jackson	08/24 - 12/16/20
The above section has a 108-hour laboratory requirement to be arranged and first meets Monday, 8/26/19 at 12:30PM in WG 200.								
48326	KIN-V94	Lecture	1	Th	06:30AM-09:20AM	TMP-ONLN	R Fawcett	08/24 - 12/16/20
KIN-V95		Out-Of-Season Sport Conditioning						
Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: This course is designed to teach advanced conditioning principles for the design and implementation of our out-of-season training programs in preparation for varsity sport competition. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill competency development. May be taken a total of four times. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48327	KIN-V95	Lecture	1			TMP-ONLN	D Finrock	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 3:00PM at Cutter Pool.								
48328	KIN-V95	Lecture	1			TMP-ONLN	N Bonzoumet	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 2:00PM at the FBTC.								
48329	KIN-V95	Lecture	1			TMP-ONLN	N Robinson	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/24/20 at 1:00PM at WS Track.								
48330	KIN-V95	Lecture	1	TTh	01:00PM-02:25PM	TMP-ONLN	S Sigloch	08/24 - 12/16/20
The above section has a 54-hour laboratory requirement to be arranged and first meets Monday, 8/27/18 at 1:00PM in WG200.								
48331	KIN-V95	Lecture	1	TTh	06:30AM-07:55AM	TMP-ONLN	R Arguelles	08/24 - 12/16/20

## LIBRARY

LIB-1		Introduction to Information Literacy						
Prerequisite: None Description: Presents the fundamentals of the effective use of libraries to find, evaluate, interpret, and organize information online and in print; and to answer research questions and develop new ones. Students will develop an understanding of access to and ethical use of information through the use of retrieval systems. 18 hours lecture. (Letter Grade, or Pass/No Pass option.)								
48332	LIB-1	Lecture	1			ON-LINE	S Hammock	08/24 - 10/19/20
The above section is a short term online class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . Please note the start and end dates.								
48335	LIB-1	Lecture	1	T	03:00PM-05:05PM	TMP-ONLN	D Slota	08/25 - 10/13/20
48336	LIB-1	Lecture	1	T	08:00AM-10:05AM	TMP-ONLN	S Ellis	10/20 - 12/15/20
48337	LIB-1	Lecture	1			ON-LINE	H Ashby	10/19 - 12/16/20
The above section is a short term online class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> . Please note the start and end dates.								

## MANAGEMENT

MAG-44	Principles of Management							
Prerequisite: None Description: For those who are in management, preparing for a potential promotion or interested in the management process. Includes the primary functions of planning, organizing,controlling, and leading as well as related skills such as team development, motivation and communication techniques, and quality management. Also, social responsibility and a global perspective are emphasized. 54 hours lecture. (Letter Gra de, or Pass/No Pass option.)								
49309	MAG-44	Lecture	3			ON-LINE	K Bhavsar	08/24 - 10/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates								
MAG-47	Applied Business, Management Ethics							
Prerequisite: None. Description: An examination of ethical concerns including corporate, personal, global, environmental, public related issues ethics audits, and corporate social responsibility. (Same as BUS-47)								
49310	MAG-47	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	09:35AM-11:00AM	TMP-ONLN	D Wilcoxson	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
MAG-51	Elements of Supervision							
Prerequisite: None Description: Covers responsibilities of a supervisor in industrv, including organization, employee relations and evaluations.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49311	MAG-51	Lecture	3			ON-LINE	D Judon	08/24 - 10/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
MAG-52	Employee Training, Development							
Prerequisite: None Description: An introduction to employee training and development techniques in human resources management.								
49312	MAG-52	Lecture	3			ON-LINE	D Judon	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
MAG-53	Human Relations							
Prerequisite: None Description: Practical application of basic psychology in building better employer-employee relationships.								
49313	MAG-53	Lecture	3			ON-LINE	N Halsell	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
MAG-54	Employee Labor Relations							
Prerequisite: None. Description: An introduction to employee labor relations within the field of human resources management.								
49314	MAG-54	Lecture	3			ON-LINE	K Scott	09/14 - 12/11/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
MAG-56	Human Resources Management							
Prerequisite: None Description: Introduces techniques involving the selection, training, evaluation and promotion of employees.								
49315	MAG-56	Lecture	3			ON-LINE	K Bhavsar	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
MAG-60	Introduction to Hospitality Management							
Prerequisite: None Description: An introduction to hospitality management covering travel and tourism, resorts, clubs, casinos, lodging, and food and beverage industries with consideration given to issues in environment, technology, ethics, and international arena. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49316	MAG-60	Lecture	3			ON-LINE	S Fox	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
MAG-70	Introduction to Organization Development							
Prerequisite: None Advisory: MAG-44 Description: This is a study of organization-wide, planned efforts to increase organizational effectiveness using planned interventions by managers. Multiple intervention techniques, such as diagnostic activities, team building, process consulting, coaching and goal setting are covered. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49618	MAG-70	Lecture	3			ON-LINE	D Dokter	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com.								

## MARKETING

MKT-20	Principles of Marketing							
Prerequisite: None Advisory: BUS-10 Description: Examines the role of marketing as it relates to society and economic development. The course will analyze products, consumer, marketing research and strategic market planning. The course will survey with a global perspective, the selection of target markets as well as the development of the marketing mix place, product, price and promotion. 54 hours lecture.								
49318	MKT-20	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				T	08:00AM-09:25AM	TMP-ONLN	C Ishihara	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
MKT-40	Advertising							
Prerequisite: None Description: Economic, professional, persuasive and technical aspects of advertising, publicity and propaganda, and their relation to sociology and psychology. Campaign organization, research and media of communication. Analysis and discussion of situation problems, mass motivation, consumer action and legal restraints. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49319	MKT-40	Lecture	3			TMP-ONLN		10/19 - 12/14/20
				M	06:00PM-09:10PM	TMP-ONLN	C Herpin	10/19 - 12/14/20
The above section is a short-term hybrid class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								

## MATHEMATICS

MAT-1A	Calculus I							
Prerequisite: MAT-10 or MAT-23 or qualifying placement level. Description: Functions, limits, continuity, techniques and applications of differentiation, the Fundamental Theorem of Calculus, and basic integration. 72 hours lecture and 18 hours laboratory. (Letter Grade or Pass/No Pass option)								
48976	MAT-1A	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	K Nabours	08/24 - 12/16/20
		Lab		F	11:30AM-12:20PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48977	MAT-1A	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	C Wong	08/24 - 12/16/20
		Lab		F	10:15AM-11:05AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48978	MAT-1A	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	E Enright	08/24 - 12/16/20
		Lab		F	09:00AM-09:50AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48979	MAT-1A	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	E Reyes	08/24 - 12/16/20
		Lab		F	08:00AM-08:50AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48980	MAT-1A	Lecture	4	T	02:00PM-04:30PM	TMP-ONLN	C Wong	08/24 - 12/16/20
				Th	02:00PM-03:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		Th	03:40PM-04:40PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48981	MAT-1A	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	G Gavrilov	08/24 - 12/16/20
		Lab		F	10:15AM-11:05AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48982	MAT-1A	Lecture	4	T	07:15PM-09:45PM	TMP-ONLN	S Dawson	08/24 - 12/16/20
		Lab		Th	07:15PM-08:45PM	TMP-ONLN		08/24 - 12/16/20
				Th	08:55PM-09:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49449	MAT-1A	Lecture	4	T	02:00PM-04:30PM	TMP-ONLN	G Mendoza	08/24 - 12/16/20
		Lab		Th	02:00PM-03:30PM	TMP-ONLN		08/24 - 12/16/20
				Th	03:40PM-04:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MAT-1B		Calculus II						
Prerequisite: MAT-1A Description: Techniques of integration, applications of integration, improper integrals, infinite sequences and series, parametric equations, and polar coordinates. 72 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
48983	MAT-1B	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	V Chiek	08/24 - 12/16/20
		Lab		F	08:00AM-08:50AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48984	MAT-1B	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	E Reyes	08/24 - 12/16/20
		Lab		F	10:15AM-11:05AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48985	MAT-1B	Lecture	4	T	10:15AM-12:45PM	TMP-ONLN	E Enright	08/24 - 12/16/20
		Lab		Th	10:15AM-11:45AM	TMP-ONLN		08/24 - 12/16/20
				Th	11:55AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48986	MAT-1B	Lecture	4	M	05:00PM-07:30PM	TMP-ONLN	G Mendoza	08/24 - 12/16/20
		Lab		W	05:00PM-06:30PM	TMP-ONLN		08/24 - 12/16/20
				W	06:40PM-07:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MAT-1C		Calculus III						
Prerequisite: MAT-1B Description: Vectors in a plane and in space, vector functions, calculus on functions of multiple variables, partial derivatives, multiple integrals, line and surface integrals, Green's theorem, Stokes' theorem, Divergence theorem, and elementary applications to the physical and life sciences. 72 hours lecture 18 hours lecture. (Letter grade or Pass/No Pass option)								
48987	MAT-1C	Lecture	4	T	07:15PM-09:45PM	TMP-ONLN	J Magana	08/24 - 12/16/20
		Lab		Th	07:15PM-08:45PM	TMP-ONLN		08/24 - 12/16/20
				Th	08:50PM-09:40PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48988	MAT-1C	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	V Chiek	08/24 - 12/16/20
		Lab		F	09:00AM-09:50AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MAT-2		Differential Equations						
Prerequisite: MAT-1B Description: This is a course in differential equations including both quantitative and qualitative methods as well as applications from a variety of disciplines. Introduces the theoretical aspects of differential equations, including establishing when solution(s) exists, and techniques for obtaining solutions, including linear first and second order differential equations, series solutions, Laplace transforms, linear systems, and elementary applications to the physical and biological sciences. 72 hours lecture. (Letter Grade, or Pass/No Pass option.)								
48989	MAT-2	Lecture	4	MW	12:30PM-02:35PM	TMP-ONLN	M Legner	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MAT-3		Linear Algebra						
Prerequisite: MAT-1B Description: This course examines elementary vector space concepts and geometric interpretations and develops the techniques and theory to solve and classify systems of linear equations. Solution techniques include Gaussian and Gauss-Jordan elimination, Cramer's rule and inverse matrices. Investigates the properties of vectors in two, three and finite dimensions, leading to the notion of an abstract vector space. Vector space and matrix theory are presented including topics such as determinants, linear independence, bases and dimension of a vector space, linear transformation and their matrix representations, inner products, norms, orthogonality, eigenvalues, eigenvectors, and eigenspaces. Selected applications of linear algebra are included. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
49009	MAT-3	Lecture	3	TTh	08:40AM-10:05AM	TMP-ONLN	K Cramm	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MAT-5		Calculus for Business and Life Science						
Prerequisite: MAT-35 or appropriate placement. Description: A study of the techniques of calculus for majors in business, business administration, life and social sciences. Emphasis on problem solving and applications. Topics include: Functions, graphs, limits, derivatives, integrals, exponential and logarithmic functions. 72 hours lecture. (Letter Grade or Pass/No Pass option.)								
49029	MAT-5	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	S Dawson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49030	MAT-5	Lecture	4	TTh	05:00PM-07:05PM	TMP-ONLN	S Dawson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49031	MAT-5	Lecture	4	MF	12:30PM-02:35PM	TMP-ONLN	K Cramm	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-105-48904. MAT 105 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 5 in a single term. Internet access is required.								
49032	MAT-5	Lecture	4	MW	05:30PM-07:35PM	TMP-ONLN	M Legner	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-105-48905. MAT 105 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 5 in a single term. Internet access is required.								
MAT-10		Precalculus						
Prerequisite: MAT-36 or appropriate placement Description: Preparation for calculus: Polynomial, absolute value, radical, rational, exponential, logarithmic, and trigonometric functions and their graphs; analytic geometry, polar coordinates, sequences, and series. Students cannot receive credit for MAT 10 if they have already received credit for MAT 23. 90 hours lecture. (Letter Grade or Pass/No Pass option)								
48899	MAT-10	Lecture	5	TTh	05:00PM-07:30PM	TMP-ONLN	M Kanawati	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48900	MAT-10	Lecture	5	TTh	02:00PM-04:30PM	TMP-ONLN	S Dawson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48901	MAT-10	Lecture	5	TTh	02:00PM-04:30PM	TMP-ONLN	K Nabours	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48902	MAT-10	Lecture	5	MW	05:00PM-07:30PM	TMP-ONLN	V Merrill	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48903	MAT-10	Lecture	5	MW	07:15PM-09:45PM	TMP-ONLN	O Chairez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49425	MAT-10	Lecture	5	TTh	10:15AM-12:45PM	TMP-ONLN	G Gavrilov	08/24 - 12/16/20
The above section is a web-enhanced. Internet access is required.								
49426	MAT-10	Lecture	5	TTh	10:15AM-12:45PM	TMP-ONLN	G Mendoza	08/24 - 12/16/20
The above section is a web-enhanced. Internet access is required.								
<b>MAT-11 College Algebra</b>								
Prerequisite: MAT-35 or qualifying placement level Description: This course is intended for students majoring in Liberal Arts and Humanities. The topics covered in this course develop the understanding and use of real-world applications of polynomial, radical, rational, absolute value, exponential and logarithmic functions; systems of equations; polynomial equations; permutations and combinations; analytic geometry; and linear programming. 72 hours lecture. (Letter Grade or Pass/No Pass option)								
48906	MAT-11	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	P Crampton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48907	MAT-11	Lecture	4	TTh	05:00PM-07:05PM	TMP-ONLN	J Magana	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48908	MAT-11	Lecture	4	MW	02:45PM-04:50PM	TMP-ONLN	E Seager	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48909	MAT-11	Lecture	4	TTh	07:20PM-09:25PM	TMP-ONLN	L Durfee	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48910	MAT-11	Lecture	4	TTh	02:45PM-04:50PM	TMP-ONLN	E Enright	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48911	MAT-11	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	K Lai	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48912	MAT-11	Lecture	4	MW	12:45PM-02:50PM	TMP-ONLN	H Choi	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48913	MAT-11	Lecture	4	TTh	12:45PM-02:50PM	TMP-ONLN	T Strong	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48914	MAT-11	Lecture	4	TTh	12:30PM-02:35PM	TMP-ONLN	V Anemelu	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48916	MAT-11	Lecture	4	MW	07:15PM-09:20PM	TMP-ONLN	H Choi	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>MAT-12 Statistics</b>								
Prerequisite: MAT-35 or MAT-37 or MAT-42 or qualifying placement level. Description: A comprehensive study of measures of central tendency and variation, correlation and linear regression, probability, the normal distribution, the t-distribution, the chi-square distribution, estimation, testing of hypotheses, analysis of variance, and the application of statistical software to data, including the interpretation of the relevance of the statistical findings. Applications using data from business, education, health science, life science, psychology, and the social sciences will be included. 72 hours lecture. (Letter Grade, or Pass/No Pass option.)								
48930	MAT-12	Lecture	4	S	12:00PM-04:30PM	TMP-ONLN	D Pell	08/29 - 12/12/20
The above section is a web-enhanced class. Internet access is required.								
48931	MAT-12	Lecture	4	TTh	02:45PM-04:50PM	TMP-ONLN	K Baccari	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48932	MAT-12	Lecture	4	TTh	05:00PM-07:05PM	TMP-ONLN	K Baccari	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48933	MAT-12	Lecture	4	TTh	07:15PM-09:20PM	TMP-ONLN	A Curtis	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48934	MAT-12	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	D Pell	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48935	MAT-12	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	T Denson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48936	MAT-12	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	C Wong	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48937	MAT-12	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	C Wong	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48938	MAT-12	Lecture	4	F	08:45AM-01:15PM	TMP-ONLN	K Al-Azem	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								
48939	MAT-12	Lecture	4	Th	03:00PM-04:50PM	TMP-ONLN TMP-ONLN	A Curtis	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class and requires mandatory class meetings in MLK 305 from 3:00PM-4:50PM on the following dates: 8/27, 9/17, 10/8, 10/29, 11/19, and 12/10. Computer with Internet access required. See www.opencampus.com.								
48940	MAT-12	Lecture	4	TTh	02:45PM-04:50PM	TMP-ONLN	T Nguyen	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48941	MAT-12	Lecture	4	F	10:15AM-12:20PM	TMP-ONLN TMP-ONLN	T Denson	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class and requires mandatory class meetings in MLK 305 from 10:15AM-12:20PM on the following dates: 08/28, 09/11, 09/25, 10/09, 10/23, 11/06, 11/20, 12/04, and 12/11. Computer with Internet access required. See www.opencampus.com.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48942	MAT-12	Lecture	4	TF	10:15AM-12:20PM	TMP-ONLN	H Morales	08/24 - 12/16/20
The above section requires concurrent enrollment in MAT-112-48917. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. The above section is a web-enhanced class. Internet access is required.								
48943	MAT-12	Lecture	4	TF	02:45PM-04:50PM	TMP-ONLN	H Morales	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48918. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48944	MAT-12	Lecture	4	MF	08:00AM-10:05AM	TMP-ONLN	O Chairez	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48919. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48945	MAT-12	Lecture	4	MF	10:15AM-12:20PM	TMP-ONLN	A Baccari	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48920. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48946	MAT-12	Lecture	4	MF	10:15AM-12:20PM	TMP-ONLN	D Pell	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48921. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48947	MAT-12	Lecture	4	TTh	05:00PM-07:05PM	TMP-ONLN	L Jacobsen	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48922. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48948	MAT-12	Lecture	4	MW	04:40PM-06:45PM	TMP-ONLN	T Denson	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48923. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48949	MAT-12	Lecture	4	MF	08:00AM-10:05AM	TMP-ONLN	H Chen	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48924. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48950	MAT-12	Lecture	4	MF	12:30PM-02:35PM	TMP-ONLN	S Bahk	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48925. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48951	MAT-12	Lecture	4	MF	02:45PM-04:50PM	TMP-ONLN	J Burke	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48926. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48952	MAT-12	Lecture	4	MW	06:05PM-08:10PM	TMP-ONLN	O Mendez-Guerrero	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48927. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48953	MAT-12	Lecture	4			TMP-ONLN	M Kim	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48928. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48954	MAT-12	Lecture	4	MF	08:00AM-10:05AM	TMP-ONLN	T Denson	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-112-48929. MAT 112 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 12 in a single term. Internet access is required.								
48955	MAT-12	Lecture	4	MW	02:45PM-04:50PM	TMP-ONLN	S Bahk	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48956	MAT-12	Lecture	4			TMP-ONLN	M Grigsby	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48957	MAT-12	Lecture	4	TTh	06:45PM-08:50PM	TMP-ONLN	J Train	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48958	MAT-12	Lecture	4	MW	06:00PM-08:05PM	TMP-ONLN	J Train	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48959	MAT-12	Lecture	4	MW	12:30PM-02:35PM	TMP-ONLN	A Baccari	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48960	MAT-12	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	A Brown	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49434	MAT-12	Lecture	4			TMP-ONLN	C Cretu	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49435	MAT-12	Lecture	4	TTh	02:45PM-04:50PM	TMP-ONLN	D Pell	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49436	MAT-12	Lecture	4	TTh	12:30PM-02:35PM	TMP-ONLN	K Lai	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49437	MAT-12	Lecture	4	MW	02:45PM-04:50PM	TMP-ONLN	M Sanchez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49438	MAT-12	Lecture	4	TTh	12:30PM-02:35PM	TMP-ONLN	E Yip	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49439	MAT-12	Lecture	4			TMP-ONLN	M Kim	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49440	MAT-12	Lecture	4	MW	07:15PM-09:20PM	TMP-ONLN	M Cantrell	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49441	MAT-12	Lecture	4	MW	07:15PM-09:20PM	TMP-ONLN	A Castro	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49442	MAT-12	Lecture	4	MW	11:10AM-01:15PM	TMP-ONLN	H Chen	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49443	MAT-12	Lecture	4	TTh	05:00PM-07:05PM	TMP-ONLN	V Racataian	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49444	MAT-12	Lecture	4			TMP-ONLN	M Grigsby	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49445	MAT-12	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	A Arias	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49446	MAT-12	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	C Cochran	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49447	MAT-12	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	A Arias	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49448	MAT-12	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	E Yip	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49830	MAT-12	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	A Arias	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>MAT-12H Honors Statistics</b>								
Prerequisite: MAT-35 or MAT-37 or MAT-42 or qualifying placement level. Description: A comprehensive study of measures of central tendency and variation, correlation and linear regression, probability, the normal distribution, the t-distribution, the chi-square distribution, estimation, testing of hypotheses, analysis of variance, and the application of statistical software to data, including the interpretation of the relevance of the statistical findings. Applications using data from business, education, health science, life science, psychology, and the social sciences will be included. Honors course offers an enriched experience for accelerated students through limited class size, seminar format, focus on primary texts, and application of higher-level critical thinking skills. Students may not receive credit for both MAT-12 and MAT-12H. 72 hours lecture. (Letter Grade or Pass / No Pass option.)								
48970	MAT-12H	Lecture	4	TTh	05:00PM-07:05PM	TMP-ONLN	A Curtis	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>MAT-23 Trigonometry and Precalculus</b>								
Prerequisite: MAT-35 or qualifying placement level. Description: An accelerated college level math course designed to prepare students for calculus. Students will study polynomial, absolute value, radical, rational, exponential, and logarithmic functions, analytic geometry, and polar coordinates. The study of trigonometric functions, their inverses and their graphs, identities and proofs related to trigonometric expressions, trigonometric equations, solving right triangles, solving triangles using the Law of Cosines and the Law of Sines, and an introduction to vectors. Students who receive credit for MAT 23 cannot receive credit for MAT 10 and MAT 36. 90 hours lecture and 54 hours laboratory. (Letter Grade or Pass/No Pass option.)								
48990	MAT-23	Lecture	6	MWF	02:45PM-04:20PM	TMP-ONLN	E Reyes	08/24 - 12/16/20
		Lab		MW	04:30PM-05:55PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>MAT-25 Mathematics for the Liberal Arts Student</b>								
Prerequisite: MAT-35 or MAT-42 or qualifying placement level. Description: A college level survey course of selected topics from the history and development of mathematics, patterns and inductive reasoning, set theory and deductive reasoning, geometry, probability, statistics, and problem solving. You may cover 2 of the following topics: dimensional analysis, geometry, mathematics of different bases, or development of numerical systems from ancient cultures. It is designed for students majoring in liberal arts, education, or communication. Calculators or computers may be used for selected topics. 54 hours of lecture. (Letter grade or Pass/No Pass option)								
48991	MAT-25	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	J Yoo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48992	MAT-25	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	C Cochran	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48993	MAT-25	Lecture	3	S	08:00AM-11:10AM	TMP-ONLN	D Pell	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48994	MAT-25	Lecture	3	MW	05:00PM-06:25PM	TMP-ONLN	J Ngo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48995	MAT-25	Lecture	3	MW	12:55PM-02:20PM	TMP-ONLN	O Mendez-Guerrero	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48996	MAT-25	Lecture	3	TTh	01:00PM-02:25PM	TMP-ONLN	T Nguyen	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48997	MAT-25	Lecture	3	F	10:00AM-01:25PM	TMP-ONLN	D Pell	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48998	MAT-25	Lecture	3	TTh	08:10AM-09:35AM	TMP-ONLN	L Jacobsen	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49000	MAT-25	Lecture	3	TTh	10:15AM-11:40AM	TMP-ONLN	K Cramm	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-125-48961. MAT 125 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 25 in a single term. Internet access is required.								
49001	MAT-25	Lecture	3	MF	10:15AM-11:40AM	TMP-ONLN	M Black	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-125-48962. MAT 125 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 25 in a single term. Internet access is required.								
49002	MAT-25	Lecture	3	MF	12:30PM-01:55PM	TMP-ONLN	M Black	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-125-48963. MAT 125 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 25 in a single term. Internet access is required.								
49003	MAT-25	Lecture	3	MF	02:45PM-04:10PM	TMP-ONLN	M Black	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-125-48964. MAT 125 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 25 in a single term. Internet access is required.								
49004	MAT-25	Lecture	3	MF	08:00AM-09:25AM	TMP-ONLN	P Vo	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-125-48965. MAT 125 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 25 in a single term. Internet access is required.								
49005	MAT-25	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	P Vo	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-125-48966. MAT 125 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 25 in a single term. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49006	MAT-25	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	J Yoo	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-125-48967. MAT 125 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 25 in a single term. Internet access is required.								
49007	MAT-25	Lecture	3	MW	06:35PM-08:00PM	TMP-ONLN	J Ngo	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-125-48968. MAT 125 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 25 in a single term. Internet access is required.								
49008	MAT-25	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	L Baidoo-Jackson	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-125-48969. MAT 125 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 25 in a single term. Internet access is required.								
<b>MAT-35 Intermediate Algebra</b> Prerequisite: MAT-52 Description: The concepts introduced in elementary algebra are presented again, but in greater depth. In addition to basic algebraic operations and graphing, students are introduced to functions, inverse functions, exponential and logarithmic functions, complex numbers, conic sections, nonlinear systems of equations, and sequences and series. 90 hours lecture. (Letter Grade or Pass/No Pass option)								
49010	MAT-35	Lecture	5	T	02:40PM-04:40PM	TMP-ONLN	M Legner	08/24 - 12/16/20
The above section is a hybrid class and requires mandatory class meetings in MLK 305 from 2:40P-4:40P on the following dates: 08/25, 09/15, 10/13, 11/03, 12/01, and 12/15. Computer with Internet access required. See www.opencampus.com.								
49011	MAT-35	Lecture	5	TTh	04:40PM-07:10PM	TMP-ONLN	C Wong	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49012	MAT-35	Lecture	5	MW	02:00PM-04:30PM	TMP-ONLN	P Crampton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49013	MAT-35	Lecture	5	TTh	10:15AM-12:45PM	TMP-ONLN	A Brown	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49014	MAT-35	Lecture	5	MW	10:15AM-12:45PM	TMP-ONLN	K Nabours	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49015	MAT-35	Lecture	5	TTh	02:00PM-04:30PM	TMP-ONLN	G Gavrilo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49016	MAT-35	Lecture	5	TTh	05:00PM-07:30PM	TMP-ONLN	H Morales	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>MAT-36 Trigonometry</b> Prerequisite: MAT-35 or Appropriate placement. Description: The study of trigonometric functions, their inverses and their graphs; identities and proofs related to trigonometric expressions; solving trigonometric equations; solving right triangles; solving oblique triangles using the law of sines and cosines; polar coordinates; complex numbers; introduction to vectors and elements of geometry important to the foundation of trigonometry. 72 hours lecture. (Letter Grade or Pass/No Pass option)								
49017	MAT-36	Lecture	4			ON-LINE	K Cramm	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
49018	MAT-36	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	V Merrill	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49019	MAT-36	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	G Gavrilo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49020	MAT-36	Lecture	4	MW	02:45PM-04:50PM	TMP-ONLN	G Mendoza	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49021	MAT-36	Lecture	4	TTh	07:15PM-09:20PM	TMP-ONLN	V Racataian	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49024	MAT-36	Lecture	4	MF	12:30PM-02:35PM	TMP-ONLN	E Seager	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-136-48971. MAT 136 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 36 in a single term. Internet access is required.								
49025	MAT-36	Lecture	4	MF	10:15AM-12:20PM	TMP-ONLN	P Crampton	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-136-48972. MAT 136 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 36 in a single term. Internet access is required.								
49026	MAT-36	Lecture	4	MF	02:45PM-04:50PM	TMP-ONLN	K Nabours	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-136-48973. MAT 136 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 36 in a single term. Internet access is required.								
49027	MAT-36	Lecture	4	MF	12:30PM-02:35PM	TMP-ONLN	E Enright	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-136-48974. MAT 136 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 36 in a single term. Internet access is required.								
49028	MAT-36	Lecture	4	TTh	05:00PM-07:05PM	TMP-ONLN	D Herrera Gil	08/24 - 12/16/20
The above section is web-enhanced and requires concurrent enrollment in MAT-136-448975. MAT 136 is a co-requisite support course designed to offer extra support and class time for students to complete MAT 36 in a single term. Internet access is required.								
<b>MAT-52 Elementary Algebra</b> Prerequisite: None Description: Examines the four basic operations of real numbers without the use of any calculating device. Variables will be covered as they are involved in polynomials, fractions, linear equations, quadratic equations, systems of equations, inequalities, exponential and radical expressions, and absolute value. Factoring, graphing, and word problem applications will also be included. 90 hours lecture. (Non-degree credit course. Letter grade, or Pass/No Pass option.)								
49033	MAT-52	Lecture	5	MWF	08:00AM-09:35AM	TMP-ONLN	P Crampton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49829	MAT-52	Lecture	5	MWF	08:00AM-09:35AM	TMP-ONLN	A Arias	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>MAT-105 Corequisite Support for Math 5</b> Prerequisite: Appropriate Placement Corequisite: MAT-5 Description: A concurrent co-requisite course containing geometry and algebra concepts designed to support students in Calculus for Business and Life Science. Topics include a review of skills developed in geometry and intermediate algebra: area and volume, factoring, graphing, operations on rational and radical expressions, linear, exponential and logarithmic expressions and equations, functions including composition and inverses, and an in-depth focus on linear and quadratic functions. Topics are taught strategically throughout the semester to provide a "just in time" instruction of skills needed to master concepts in MAT 5 as they arise in that								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
course. A diverse approach to problem solving processes and enhancement of study strategies will prepare the student for later university courses. 36 hours lecture. (Pass/No Pass.)								
48904	MAT-105	Lecture	2	W	12:30PM-02:35PM	TMP-ONLN	K Cramm	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-5-49031. Internet access is required.								
48905	MAT-105	Lecture	2	M	07:45PM-08:35PM	TMP-ONLN	M Legner	08/24 - 12/16/20
				W	07:45PM-08:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-5-49032. Internet access is required.								
<b>MAT-112 Corequisite Support for Math 12</b>								
Prerequisite: Appropriate Placement Corequisite: MAT-12 Description: A concurrent corequisite course containing arithmetic and algebraic concepts designed to support students in Statistics. Topics include a review of skills developed in algebra: order of operations, scientific notation, conversion between fractions, decimals, and percents, solving linear equations, and using the symbols, notation, and vocabulary of algebra. Topics are taught strategically throughout the semester to provide a "just in time" instruction of skills needed to master concepts in MAT-12 as they arise in that course. A diverse approach to problem solving processes and enhancement of study strategies will prepare the student for later university courses. 36 hours lecture. (Pass/No Pass)								
48917	MAT-112	Lecture	2	Th	10:15AM-12:20PM	TMP-ONLN	H Morales	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48942. Internet access is required.								
48918	MAT-112	Lecture	2	Th	02:45PM-04:50PM	TMP-ONLN	H Morales	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48943. Internet access is required.								
48919	MAT-112	Lecture	2	W	08:00AM-10:05AM	TMP-ONLN	O Chairez	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48944. Internet access is required.								
48920	MAT-112	Lecture	2	W	10:15AM-12:20PM	TMP-ONLN	A Baccari	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48945. Internet access is required.								
48921	MAT-112	Lecture	2	W	10:15AM-12:20PM	TMP-ONLN	D Pell	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48946. Internet access is required.								
48922	MAT-112	Lecture	2	T	07:10PM-08:00PM	TMP-ONLN	L Jacobsen	08/24 - 12/16/20
				Th	07:10PM-08:15PM	TMP-ONLN		08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48947. Internet access is required.								
48923	MAT-112	Lecture	2	M	06:55PM-07:45PM	TMP-ONLN	T Denson	08/24 - 12/16/20
				W	06:55PM-08:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48948. Internet access is required.								
48924	MAT-112	Lecture	2	W	08:00AM-10:05AM	TMP-ONLN	H Chen	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48949. Internet access is required.								
48925	MAT-112	Lecture	2	W	12:30PM-02:35PM	TMP-ONLN	S Bahk	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48950. Internet access is required.								
48926	MAT-112	Lecture	2	W	02:45PM-04:50PM	TMP-ONLN	J Burke	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48951. Internet access is required.								
48927	MAT-112	Lecture	2	M	08:20PM-09:10PM	TMP-ONLN	O Mendez-Guerrero	08/24 - 12/16/20
				W	08:20PM-09:25PM	TMP-ONLN		08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48952. Internet access is required.								
48928	MAT-112	Lecture	2	M	02:45PM-03:35PM	TMP-ONLN	M Kim	08/24 - 12/16/20
				W	02:45PM-03:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48953. Internet access is required.								
48929	MAT-112	Lecture	2	W	08:00AM-10:05AM	TMP-ONLN	T Denson	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-12-48954. Internet access is required.								
<b>MAT-125 Corequisite Support for Mat-25</b>								
Corequisite: MAT-25 Prerequisite: Appropriate Placement Description: A concurrent corequisite course containing algebra concepts designed to support the students taking MAT-25 (Mathematics for Liberal Arts Students). Topics include a review of skills from an elementary and intermediate algebra course: Rounding integer values, translating phrases into mathematical expressions, solving problems using percent and decimals, evaluating expressions containing exponents, solving linear equations, applying the four basic operations to real numbers, graphing and writing linear equations using slope and y-intercept, and simplifying expressions using order of operations. Topics are taught strategically throughout the semester to provide "just in time" instruction of skills needed to master concepts in MAT 25 as they arise in that course. A diverse approach to problem solving processes and enhancement of study strategies will prepare the student for later university courses. 36 hours lecture. (Pass/No pass)								
48961	MAT-125	Lecture	2	T	11:45AM-12:35PM	TMP-ONLN	K Cramm	08/24 - 12/16/20
				Th	11:45AM-12:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-25-49000. Internet access is required.								
48962	MAT-125	Lecture	2	W	10:15AM-12:20PM	TMP-ONLN	M Black	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-25-49001. Internet access is required.								
48963	MAT-125	Lecture	2	W	12:30PM-02:35PM	TMP-ONLN	M Black	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-25-49002. Internet access is required.								
48964	MAT-125	Lecture	2	W	02:45PM-04:50PM	TMP-ONLN	M Black	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-25-49003. Internet access is required.								
48965	MAT-125	Lecture	2	W	08:00AM-10:05AM	TMP-ONLN	P Vo	08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-25-49004. Internet access is required.								
48966	MAT-125	Lecture	2	M	12:45PM-01:35PM	TMP-ONLN	P Vo	08/24 - 12/16/20
				W	12:45PM-01:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-25-49005. Internet access is required.								
48967	MAT-125	Lecture	2	T	12:45PM-01:35PM	TMP-ONLN	J Yoo	08/24 - 12/16/20
				Th	12:45PM-01:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-25-49006. Internet access is required.								
48968	MAT-125	Lecture	2	M	08:10PM-09:00PM	TMP-ONLN	J Ngo	08/24 - 12/16/20
				W	08:10PM-09:15PM	TMP-ONLN		08/24 - 12/16/20
The above section is web-enhances and requires concurrent enrollment in MAT-25-49007. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48969	MAT-125	Lecture	2	T	05:30PM-06:20PM	TMP-ONLN	L Baidoo-Jackson	08/24 - 12/16/20
				Th	05:30PM-06:35PM	TMP-ONLN		08/24 - 12/16/20

The above section is web-enhances and requires concurrent enrollment in MAT-25-49008. Internet access is required.

**MAT-136** Corequisite Support for Mat-36  
 Prerequisite: Appropriate Placement Corequisite: MAT-36 Description: A concurrent corequisite course containing algebra concepts designed to support students in Trigonometry. Topics include a review of skills developed in intermediate algebra: factoring, graphing linear and quadratic functions, operations on rational and radical expressions, linear and quadratic expressions and equations, and an in-depth focus on operations on functions, including composition and inverses. Topics are taught strategically throughout the semester to provide a "just in time" instruction of skills needed to master concepts in MAT-36 as they arise in that course. A diverse approach to problem solving processes and enhancement of study strategies will prepare the student for later university courses. 36 hours lecture. (Pass/No Pass.)

48971	MAT-136	Lecture	2	W	12:30PM-02:35PM	TMP-ONLN	E Seager	08/24 - 12/16/20
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The above section is web-enhances and requires concurrent enrollment in MAT-36-49024. Internet access is required.

48972	MAT-136	Lecture	2	W	10:15AM-12:20PM	TMP-ONLN	P Crampton	08/24 - 12/16/20
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The above section is web-enhances and requires concurrent enrollment in MAT-36-49025. Internet access is required.

48973	MAT-136	Lecture	2	W	02:45PM-04:50PM	TMP-ONLN	K Nabours	08/24 - 12/16/20
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The above section is web-enhances and requires concurrent enrollment in MAT-36-491026. Internet access is required.

48974	MAT-136	Lecture	2	W	12:30PM-02:35PM	TMP-ONLN	E Enright	08/24 - 12/16/20
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The above section is web-enhances and requires concurrent enrollment in MAT-36-49027. Internet access is required.

48975	MAT-136	Lecture	2	T	07:15PM-08:05PM	TMP-ONLN	D Herrera Gil	08/24 - 12/16/20
				Th	07:15PM-08:20PM	TMP-ONLN		08/24 - 12/16/20

The above section is web-enhances and requires concurrent enrollment in MAT-36-49028. Internet access is required.

## MILITARY SCIENCE

**MIL-1** Military History of the United States to 1900  
 Prerequisite: None Advisory: REA-83 Description: An examination of the evolution of American military and naval practices and institutions as they have developed through the major wars involving the United States up to 1900. Includes discussions of leadership, technology and service. 54 hours lecture. (Letter grade only)

48339	MIL-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	G Forlenza	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

## MUSIC

**MUS-3** Fundamentals of Music  
 Prerequisite: None Advisory: MUS-32A or concurrent enrollment in another class piano course. Description: Through guided music notation and analysis, Fundamentals of Music incorporates the following concepts: Rhythm and meter; basic properties of sound; intervals; diatonic scales and triads; diatonic chords; basic cadential formulas and phrase structure; dominant seventh; figured bass symbols; and non-harmonic tones. Development of skills in handwritten notation is expected. Laboratory includes sight singing and ear training activities that incorporate melodic, harmonic, and rhythmic dictation. Keyboard activities require the playing of major and minor scales, modes, triads, and seventh chords. 54 hours lecture and 54 hours laboratory. (TBA option). (Letter grade only)

48366	MUS-3	Lecture	4			TMP-ONLN		08/24 - 12/16/20
		Lab		MW	08:00AM-08:45AM	TMP-ONLN	J Knecht	08/24 - 12/16/20
		Lab		MW	08:45AM-09:30AM	TMP-ONLN		08/24 - 12/16/20

The above section meets at Coil School for the Arts, 3890 University, Riverside and is a hybrid class. Computer with Internet access required. See <https://rccd.edu/de>.

48367	MUS-3	Lecture	4			TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	09:35AM-10:50AM	TMP-ONLN	J Knecht	08/24 - 12/16/20
		Lab		TTh	10:50AM-12:05PM	TMP-ONLN		08/24 - 12/16/20

The above section meets at Coil School for the Arts, 3890 University, Riverside and is a hybrid class. Computer with Internet access required. See <https://rccd.edu/de>.

48368	MUS-3	Lecture	4			TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	08:00AM-09:15AM	TMP-ONLN	R Chasin	08/24 - 12/16/20
		Lab		TTh	09:15AM-10:30AM	TMP-ONLN		08/24 - 12/16/20

The above section meets at Coil School for the Arts, 3890 University, Riverside and is a hybrid class. Computer with Internet access required. See <https://rccd.edu/de>.

48369	MUS-3	Lecture	4	MW	10:40AM-11:55AM	TMP-ONLN	S Mahpar	08/24 - 12/16/20
		Lab		MW	11:55AM-01:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20
		Lab				ON-LINE		08/24 - 12/16/20

The above section meets at Coil School for the Arts, 3890 University, Riverside and is a hybrid class. Computer with Internet access required. See <https://rccd.edu/de>.

48370	MUS-3	Lecture	4			TMP-ONLN		08/24 - 12/16/20
		Lab		MW	08:00AM-09:15AM	TMP-ONLN	S Mahpar	08/24 - 12/16/20
		Lab		MW	09:15AM-10:30AM	TMP-ONLN		08/24 - 12/16/20

The above section meets at Coil School for the Arts 3890 University, Riverside and is a hybrid class. Computer with Internet access required. See <https://rccd.edu/de>.

**MUS-4** Music Theory I  
 Prerequisite: MUS-3 or the equivalent. Advisory: MUS-32B or concurrent enrollment in another class piano course. Description: Through guided composition and analysis, Music Theory I incorporates the following concepts: Rhythm and meter; basic properties of sound; intervals; diatonic scales, triads, and seventh chords; basic cadential formulas and phrase structures; figured bass; non-harmonic tones; first-species counterpoint; and voice leading involving 4-part chorale writing. Development of skills in handwritten music notation is expected. Laboratory includes sight singing and ear training activities that incorporate melodic, harmonic, and rhythmic dictation. Keyboard activities require the playing of chord progressions, modes, and scales in all major and minor keys. 54 hours lecture and 54 hours laboratory. (TBA option)

48821	MUS-4	Lecture	4	MWF	08:00AM-08:55AM	TMP-ONLN	S Schmidt	08/24 - 12/16/20
		Lab		MWF	08:55AM-09:35AM	TMP-ONLN		08/24 - 12/16/20

The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>. In addition to time spent in class, there is a 15-hour laboratory requirement to be arranged. For information, contact [steven.schmidt@rccd.edu](mailto:steven.schmidt@rccd.edu)

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
MUS-5		Music Theory II						
Prerequisite: MUS-4 or the equivalent Advisory: Concurrent enrollment in an appropriate level piano class Description: This course incorporates the concepts from Music Theory I. In addition, through guided composition and analysis, the course will include: Common Practice period voice leading involving four-part chorale writing; diatonic harmony; chromatic harmony; secondary/applied chords; modulation; borrowed chords; the Neapolitan chord; augmented sixth chords; and an introduction to binary and ternary forms. Lab includes chromatic sight singing and ear training including melodic, harmonic and rhythmic dictation. Keyboard requirements include playing chromatic chord progressions. 54 hours lecture and 54 hours laboratory. (TBA option)								
48407	MUS-5	Lecture	4			TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	09:35AM-11:00AM	TMP-ONLN	S Schmidt	08/24 - 12/16/20
				TTh	11:20AM-12:05PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . In addition to time spent in class, there is a 25-hour laboratory requirement to be arranged. For information, contact <a href="mailto:steven.schmidt@rccd.edu">steven.schmidt@rccd.edu</a> .								
49634	MUS-5	Lecture	4	TTh	09:35AM-11:00AM	TMP-ONLN	S Mahpar	08/24 - 12/16/20
		Lab		TTh	11:00AM-12:05PM	TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . In addition to time spent in class, there is a 25-hour laboratory requirement to be arranged.								
MUS-10		MIDI/Digital Audio Music Production						
Prerequisite: MUS-8B Description: This course provides practical experience in recording, editing, mixing and mastering music using a computer-based MIDI/Digital Audio Workstation. 36 hours lecture and 54 hours laboratory. (TBA option)								
49450	MUS-10	Lecture	3	T	06:00PM-08:05PM	TMP-ONLN	J Amaya	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
MUS-12		Applied Piano II						
Prerequisite: None Corequisite: MUS-P36 or MUS-P76 or enrollment in another one or two unit large ensemble course. Limitation on Enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: Advanced individual piano instruction for students preparing to audition, transfer, or for those who wish to perform in a recital or study at an advanced level. Each student must complete a minimum of 10.125 hours per week in a combination of individualized practice, lessons, concert attendance and individual performance. Enrollment in subsequent semesters ensures uninterrupted study for students preparing to transfer as music majors. May be taken a total of four times. 162 hours laboratory. (TBA option)(Letter grade only)								
48342	MUS-12	Lecture	3			TMP-ONLN	J Knecht	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Class is limited to proficient performers only. All hours to be arranged, and 6 hours of concert reports are required. For more information, contact <a href="mailto:jasminka.knecht@rccd.edu">jasminka.knecht@rccd.edu</a> .								
MUS-P12		Applied Piano I						
Prerequisite: None Corequisite: MUS-P36 or MUS-P76 or enrollment in another one or two unit large ensemble course. Limitation on Enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: Individual piano instruction for students preparing to audition, transfer, or for those who wish to perform in a recital. Each student must complete a minimum of 10.125 hours per week in a combination of individualized practice, lessons, concert attendance and individual performance. Enrollment in subsequent semesters ensures uninterrupted study for students preparing to transfer as music majors. Not designed for beginning students. May be taken a total of four times. 162 hours laboratory. (TBA option)								
48440	MUS-P12	Lecture	3			TMP-ONLN	J Knecht	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Class is limited to proficient performers only. All hours Class is limited to proficient performers only. All hours to be arranged, and 6 hours of concert reports are required. For more information, contact <a href="mailto:jasminka.knecht@rccd.edu">jasminka.knecht@rccd.edu</a>								
MUS-19		Music Appreciation						
Prerequisite: None Description: A broad survey of music in the Western world, including terminology for describing musical elements, forms, and styles. Organized to acquaint students with the roles of music and musicians in society and with representative musical selections through listening, reading, writing, and live performance. 54 hours lecture.								
48343	MUS-19	Lecture	3			ON-LINE	D Foster	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48344	MUS-19	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	D Foster	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48345	MUS-19	Lecture	3			ON-LINE	D Foster	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48346	MUS-19	Lecture	3			ON-LINE	D Foster	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48350	MUS-19	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	D Foster	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48351	MUS-19	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	A Yankee	08/24 - 12/16/20
The above section is restricted to Ramona High School students participating in Riverside City College's College and Career Access Pathways Program. The classroom is to be determined.								
48352	MUS-19	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	A Yankee	08/24 - 12/16/20
The above section is restricted to Patriot High School students participating in Riverside City College's College and Career Access Pathways Program.								
48354	MUS-19	Lecture	3			ON-LINE	D Foster	10/19 - 12/16/20
The above section is a short-term online class. Please note start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49658	MUS-19	Lecture	3	TTh	03:15PM-04:40PM	TMP-ONLN	A Megass	08/24 - 12/16/20
The above section is restricted to Norte Vista High School students participating in Riverside City College's College and Career Access Pathways Program.								
49849	MUS-19	Lecture	3			ON-LINE	D Foster	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
MUS-25		Jazz Appreciation						
Prerequisite: None Description: A comprehensive study of jazz from its origins to the present day. Study will be centered on influential composers, instrumentalists, vocalists and arrangers. There will also be an introduction to, and study of, musical elements such as instrumentation, lyrics, form, rhythm and harmony. 54 hours lecture.								
48356	MUS-25	Lecture	3			ON-LINE	C Richard	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48357	MUS-25	Lecture	3			ON-LINE	C Richard	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48358	MUS-25	Lecture	3			ON-LINE	C Richard	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48359	MUS-25	Lecture	3			ON-LINE	C Richard	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
MUS-26		Film Music Appreciation						
Prerequisite: None Description: A study of film music in the United States from 1927 to the present day.								
48361	MUS-26	Lecture	3			ON-LINE	K Mayse	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48362	MUS-26	Lecture	3			ON-LINE	K Mayse	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48363	MUS-26	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	C Domingues	10/19 - 12/16/20
The above section is an short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49493	MUS-26	Lecture	3			ON-LINE	K Mayse	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
MUS-29		Concert Choir						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Study, rehearsal, and public performance of choral literature, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 54 hours laboratory. (TBA option)								
48365	MUS-29	Lecture	1	MW	02:00PM-03:25PM	CSA-166	O Spriggs	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually. to an all online class and meet virtually.								
MUS-32A		Class Piano I						
Prerequisite: None Description: This beginning course focuses on developing the skills needed for performing on piano, including reading from music notation, rhythm study, technique, expression, improvisation, harmonization, transposition, repertoire and style study. 54 hours laboratory.								
48372	MUS-32A	Lecture	1	MW	11:00AM-12:25PM	TMP-ONLN	R Shen	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
48373	MUS-32A	Lecture	1	MW	12:35PM-02:00PM	TMP-ONLN	R Shen	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
48374	MUS-32A	Lecture	1	TTh	02:20PM-03:45PM	TMP-ONLN	K Amin	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
48376	MUS-32A	Lecture	1	W	06:00PM-09:10PM	TMP-ONLN	A Spaulding	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
MUS-32B		Class Piano II						
Prerequisite: MUS-32A or the equivalent Description: Continuation of the skills studied in MUS 32A with a focus on techniques needed for performing on piano, including playing select major and parallel minor scales, reading music on the grand staff, tapping rhythms, harmonizing melodies using simple accompaniments, transposing, and simple score reading. 54 hours laboratory.								
48378	MUS-32B	Lecture	1	MW	11:00AM-12:25PM	TMP-ONLN	R Shen	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
48379	MUS-32B	Lecture	1	MW	12:35PM-02:00PM	TMP-ONLN	R Shen	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
48380	MUS-32B	Lecture	1	TTh	02:20PM-03:45PM	TMP-ONLN	K Amin	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
48381	MUS-32B	Lecture	1	TTh	08:00AM-09:25AM	TMP-ONLN	K Amin	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
48382	MUS-32B	Lecture	1	W	06:00PM-09:10PM	TMP-ONLN	A Spaulding	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
MUS-32C		Class Piano III						
Prerequisite: MUS-32B or the equivalent Description: Continuation of the skills studied in MUS 32B with a focus on keyboard techniques required for playing major and minor scales, diatonic chord progressions, harmonizing melodies, transposing, accompanying, score reading, reading chord symbols, sight reading, and performance of intermediate-level piano learning pieces. 54 hours laboratory.								
48385	MUS-32C	Lecture	1	TTh	08:00AM-09:25AM	TMP-ONLN	K Amin	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
48386	MUS-32C	Lecture	1	W	06:00PM-09:10PM	TMP-ONLN	A Spaulding	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course..								
MUS-32D		Class Piano IV						
Prerequisite: MUS-32C or the equivalent Description: Culmination of keyboard skills previously studied with a focus on increasing keyboard facility for playing major and minor scales and arpeggios, diatonic chord progressions, harmonizing melodies, modulating, transposing, accompanying, simple score reading, sight reading, and performance of piano pieces from the standard classical piano teaching literature. 54 hours laboratory.								
48388	MUS-32D	Lecture	1	TTh	08:00AM-09:25AM	TMP-ONLN	K Amin	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
48389	MUS-32D	Lecture	1	W	06:00PM-09:10PM	TMP-ONLN	A Spaulding	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
MUS-33		Vocal Jazz Ensemble						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: This course is for the study, rehearsal, and public performance of vocal jazz literature, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48391	MUS-33	Lecture	2	TTh	04:00PM-05:30PM	CSA-166		08/24 - 12/16/20
		Lab				CSA-166		08/24 - 12/16/20
		Lab		M	12:30PM-02:00PM	CSA-166	J Byun	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
MUS-35		Vocal Music Ensembles						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: This course is for the study, rehearsal, and public performance of baroque and classical vocal literature, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 54 hours laboratory. (TBA option)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48392	MUS-35	Lecture	1			TMP-ONLN	J Byun	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . All hours to be arranged. In addition to the time spent in class, students are required to perform outside of class in concerts at various locations throughout the semester. Concert dates and times will be listed on the class syllabus. For information, contact <a href="mailto:john.byun@rcc.edu">john.byun@rcc.edu</a> .								
<b>MUS-P36 Piano Ensemble</b>								
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Study, rehearsal, and public performance of literature for piano ensemble, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 81 hours laboratory. (TBA option) (Letter grade or Pass/No Pass)								
48441	MUS-P36	Lecture	1.5			CSA-252	R Shen	08/24 - 12/16/20
		Lab				CSA-252	J Knecht	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and has additional hours to be arranged. and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually. Class is limited to proficient performers only. All hours to be arranged. For information, contact <a href="mailto:jasminka.knecht@rcc.edu">jasminka.knecht@rcc.edu</a> .								
<b>MUS-37 Class Guitar</b>								
Prerequisite: None Description: Development of basic guitar playing skills, including reading from music notation, reading chord symbols, transposition, and playing open chords, barre chords, scales, and simple melodies. 54 hours laboratory.								
48395	MUS-37	Lecture	1	MW	12:45PM-02:10PM	TMP-ONLN	P Curtis	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>MUS-38 Beginning Applied Music I</b>								
Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: Vocal or instrumental instruction for students who are proficient performers and could benefit from individualized instruction as determined by audition. Course includes individual lessons, supervised practice, individual performance, and jury evaluations. Not designed for beginning students. May be taken a total of four times. 108 hours laboratory. (TBA option) (Letter grade only)								
48396	MUS-38	Lecture	2			TMP-ONLN	K Mayse	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Class is limited to proficient performers only. All hours to be arranged, and 6 hours of concert reports are required. For information, contact <a href="mailto:kevin.mayse@rcc.edu">kevin.mayse@rcc.edu</a> .								
<b>MUS-39 Applied Music I</b>								
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Corequisite: MUS-42 or enrollment in another one or two unit large ensemble course. Description: Vocal or instrumental instruction for students who are proficient performers and could benefit from individualized instruction as determined by audition. Each student must complete 10.125 hours per week in a combination of individualized practice, lessons, concert attendance and individual performance. Not designed for beginning students. May be taken a total of four times. 162 hours laboratory (TBA option).								
48397	MUS-39	Lecture	3			TMP-ONLN	K Mayse	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Class is limited to proficient performers only. All hours to be arranged, and 6 hours of concert reports are required. For information, contact <a href="mailto:kevin.mayse@rcc.edu">kevin.mayse@rcc.edu</a> .								
<b>MUS-41 Chamber Singers</b>								
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: This course is for the study, rehearsal, and public performance of literature for vocal chamber ensemble, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48399	MUS-41	Lecture	2	TTh	02:00PM-03:30PM	CSA-166		08/24 - 12/16/20
		Lab				CSA-166		08/24 - 12/16/20
		Lab		M	10:15AM-11:45AM	CSA-166	J Byun	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
<b>MUS-42 Wind Ensemble</b>								
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: This course is for the study, rehearsal, and public performance of wind ensemble literature, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48400	MUS-42	Lecture	2	MWF	10:00AM-11:30AM	CSA-164	K Mayse	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
<b>MUS-43A Jazz Improvisation and Theory I</b>								
Prerequisite: None. Description: Beginning jazz improvisation and theory.								
48401	MUS-43A	Lecture	1	MW	03:35PM-05:00PM	TMP-ONLN	R Shaw	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>MUS-43B Jazz Improvisation and Theory II</b>								
Prerequisite: MUS-43A Description: This intermediate course further develops the skills introduced in MUS-43A, focusing on intermediate jazz improvisation skills and theory. Instruction is delivered within a jazz combo setting. 54 hours laboratory. (TBA option)								
48402	MUS-43B	Lecture	1	MW	03:35PM-05:00PM	TMP-ONLN	R Shaw	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>MUS-43C Jazz Improvisation and Theory III</b>								
Prerequisite: MUS-43B Description: This advanced course further develops the skills introduced in MUS-43B, focusing on advanced jazz improvisation skills and theory. Instruction is delivered within a jazz combo setting. 54 hours laboratory. (TBA option)								
48403	MUS-43C	Lecture	1	MW	03:35PM-05:00PM	TMP-ONLN	R Shaw	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>MUS-44 Jazz Ensemble</b>								
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: This course is for the study, rehearsal, and public performance of literature written for instrumental jazz ensemble, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48404	MUS-44	Lecture	2			CSA-164		08/24 - 12/16/20
		Lab		MWF	12:15PM-01:45PM	CSA-164	C Richard	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
48405	MUS-44	Lecture	2			CSA-164		08/24 - 12/16/20
		Lab		MWF	02:00PM-03:25PM	CSA-164	J Rocillo	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
MUS-P44		Jazz Lab Band						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: This course is for the study, rehearsal, and public performance of jazz ensemble literature, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 54 hours laboratory. (TBA option)								
48442	MUS-P44	Lecture	1	MW	05:05PM-06:30PM	TMP-ONLN	B Mantz	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
MUS-48		Marching Band						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: This course is for the study, rehearsal, and public performance of literature for marching band, with an emphasis on the development of skills needed to perform within a marching band. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 162 hours laboratory. (TBA option)								
48406	MUS-48	Lecture	3			STVR-118		08/24 - 12/16/20
		Lab		TWTh	07:00PM-09:05PM	STVR-118	J Rocillo	08/24 - 12/16/20
The above section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
MUS-53		Keyboard Proficiency						
Prerequisite: MUS-32D or the equivalent Description: Preparation for the keyboard proficiency examinations required of entering music majors and minors at transfer institutions. Designed for students with extensive prior piano experience. 54 hours laboratory.								
48410	MUS-53	Lecture	1	TTh	08:00AM-09:25AM	TMP-ONLN	K Amin	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Student must have access to a keyboard in order to be successful in this course.								
MUS-55		Community Concert Band						
Limitation on enrollment: Audition on or before the first class meeting Description: This course is for the study, rehearsal, and public performance of concert band literature, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 54 hours laboratory. (TBA option)								
48414	MUS-55	Lecture	1			CSA-164		08/24 - 12/16/20
		Lab		MW	03:35PM-05:00PM	CSA-164	J Rocillo	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
MUS-69		Festival Choir						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting. Description: An advanced large vocal group dedicated to the further study, rehearsal and public performance of complex choral repertoire from the Middle Ages to the 20th century, including major works with orchestra. Activities include concerts, festivals, and concert tours. Subsequent enrollment will provide the student an opportunity for additional skill and competency development within the subject matter. May be taken a total of four times. 54 hours laboratory. (TBA option)								
48416	MUS-69	Lecture	1	MW	02:00PM-03:25PM	CSA-166	O Spriggs	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
MUS-73		Vocal Jazz Singers						
Prerequisite: None Limitation on enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: Study, rehearsal, and public performance of literature written for vocal jazz ensemble, with an emphasis on the development of skills needed to be a professional musician and section leader within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48417	MUS-73	Lecture	2	TTh	04:00PM-05:30PM	CSA-166		08/24 - 12/16/20
		Lab				CSA-166		08/24 - 12/16/20
		Lab		M	12:30PM-02:00PM	CSA-166	J Byun	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
MUS-74		Jazz Proficiency						
Prerequisite: None. Description: Group and individual preparation for jazz skills proficiency examinations required of entering music majors at transfer institutions.								
48418	MUS-74	Lecture	1	MW	03:35PM-05:00PM	TMP-ONLN	R Shaw	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
MUS-75		Advanced Vocal Ensembles						
Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: Study, rehearsal, and public performance of literature written for advanced vocal ensemble, with an emphasis on the development of skills needed to be a professional musician and section leader within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option) (Letter grade only)								
48419	MUS-75	Lecture	1			TMP-ONLN	J Byun	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . All hours to be arranged. In addition to the time spent in class, students are required to perform outside of class in concerts at various locations throughout the semester. Concert dates and times will be listed on the class syllabus. For information, contact <a href="mailto:john.byun@rcc.edu">john.byun@rcc.edu</a> .								
MUS-P76		Advanced Piano Ensemble						
Prerequisite: None Limitation on enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: Study, rehearsal, and public performance of advanced literature for piano ensemble, with an emphasis on the development of skills needed to lead and perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 81 hours laboratory. (TBA option) (Letter grade or Pass/No Pass)								
48443	MUS-P76	Lecture	1.5			CSA-252	R Shen	08/24 - 12/16/20
		Lab				CSA-252	J Knecht	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and has additional hours to be arranged. and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually. Class is limited to proficient performers only. All hours to be arranged. For information, contact <a href="mailto:jasminka.knecht@rcc.edu">jasminka.knecht@rcc.edu</a>								
MUS-77		Guitar Ensemble						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: This course is for the study, rehearsal, and public performance of literature for classical guitar ensemble, with an emphasis on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48422	MUS-77	Lecture	2			TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	11:00AM-12:30PM	TMP-ONLN	P Curtis	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
MUS-P77		Advanced Guitar Ensemble						
Prerequisite: None Limitation on enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: Study, rehearsal, and public performance of guitar ensemble literature, with an emphasis on the development of skills needed to be a professional musician and section leader within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48444	MUS-P77	Lecture	2			CSA-250		08/24 - 12/16/20
		Lab		TTh	11:00AM-12:30PM	CSA-250	P Curtis	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and has additional hours to be arranged. Section will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
MUS-78		Beginning Applied Music II						
Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Advanced vocal or instrumental instruction for students who are proficient performers and could benefit from individualized instruction as determined by audition. Course includes individual lessons, supervised practice, individual performance, and jury evaluations. Not designed for beginning students. Course may be taken a total of four times. 108 hours laboratory. (TBA option)								
48423	MUS-78	Lecture	2			TMP-ONLN	K Mayse	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Class is limited to proficient performers only. All hours to be arranged, and 6 hours of concert reports are required. For more information, contact kevin.mayse@rccd.edu.								
MUS-79		Applied Music II						
Prerequisite: None Corequisite: MUS-42 or enrollment in another one or two unit large ensemble course. Limitation on Enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: Advanced vocal or instrumental instruction for students who are proficient performers and could benefit from individualized instruction as determined by audition. Each student must complete a minimum of 10.125 hours per week in a combination of individualized practice, lessons, concert attendance and individual performance. Not designed for beginning students. May be taken a total of four times. 162 hours laboratory. (TBA option)(Letter grade only)								
48424	MUS-79	Lecture	3			TMP-ONLN	K Mayse	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Class is limited to proficient performers only. All hours to be arranged, and 6 hours of concert reports are required. For more information, contact kevin.mayse@rccd.edu.								
MUS-81		Consort Singers						
Prerequisite: None Limitation on enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: Study, rehearsal, and public performance of literature written for vocal ensemble, with an emphasis on the development of skills needed to be a professional musician and section leader within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48425	MUS-81	Lecture	2	TTh	02:00PM-03:30PM	CSA-166		08/24 - 12/16/20
		Lab				CSA-166		08/24 - 12/16/20
		Lab		M	10:15AM-11:45AM	CSA-166	J Byun	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
MUS-82		Wind Symphony						
Prerequisite: None Limitation on enrollment: Previous experience in performance of instrumental music. Audition on or before the first class meeting Description: Study, rehearsal, and public performance of wind symphony literature, with an emphasis on the development of skills needed to be a professional musician and section leader within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48426	MUS-82	Lecture	2			CSA-110		08/24 - 12/16/20
		Lab		MWF	10:00AM-11:30AM	CSA-110	K Mayse	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
MUS-84		Jazz Orchestra						
Prerequisite: None Advisory: Concurrent enrollment in Music 42 or 82 Limitation on enrollment: Previous experience in performance literature. Audition on or before the first class meeting. Description: Study, rehearsal, and public performance of literature written for instrumental jazz orchestra, with an emphasis on the development of skills needed to be a professional musician and section leader within an ensemble. Different literature will be studied each semester. Participation in public performances is required. May be taken a total of four times. 108 hours laboratory. (TBA option)								
48427	MUS-84	Lecture	2			CSA-164		08/24 - 12/16/20
		Lab		MWF	12:15PM-01:45PM	CSA-164	C Richard	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
48428	MUS-84	Lecture	2			CSA-164		08/24 - 12/16/20
		Lab		MWF	02:00PM-03:25PM	CSA-164	J Rocillo	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								
MUS-P84		Jazz Lab Orchestra						
Prerequisite: None Limitation on enrollment: Designed for beginning or intermediate jazz performers. Audition on or before the first class meeting Description: Study and performance of beginning and intermediate jazz literature for the jazz orchestra. May be taken a total of four times 54 hours laboratory. (TBA option)								
48445	MUS-P84	Lecture	1	MW	05:05PM-06:30PM	TMP-ONLN	B Mantz	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
MUS-89		Music of Multicultural America						
Prerequisite: None. Description: A comparative and integrative study of the multicultural musical styles of the United States.								
48429	MUS-89	Lecture	3			ON-LINE	P Curtis	08/24 - 10/16/20
The above section is an online short term class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48430	MUS-89	Lecture	3			ON-LINE	P Curtis	10/19 - 12/16/20
The above section is an online short term class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48431	MUS-89	Lecture	3			ON-LINE	P Curtis	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
MUS-95		Community Symphony Band						
Prerequisite: None Limitation on enrollment: The ability to sightread and perform music on either a wind, percussion, string, or keyboard instrument. Audition on or before the first class meeting Description: Study and performance of symphony band literature. Appearances at college and community functions are made throughout the year. May be taken a total of four times. 54 hours laboratory. (TBA option)								
48439	MUS-95	Lecture	1			CSA-164		08/24 - 12/16/20
		Lab		MW	03:35PM-05:00PM	CSA-164	J Rocillo	08/24 - 12/16/20
The above section meets at Coil School for the Arts, 3890 University, Riverside and will meet both face to face and online (hybrid). Students will need to be available for all days and times listed. In the event safety standards do not allow groups to meet face to face, it will be converted to an online class and meet virtually.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
MUS-98		Careers in Music						
Prerequisite: None Description: A survey of careers in music and closely-related fields, with emphasis on entrepreneurship, individual career options, and planning. Overview of the roles and responsibilities in music performance, education, composition, production, and business. Career research and planning. 54 hours lecture.								
49630	MUS-98	Lecture	3	MW	06:00PM-07:25PM	TMP-ONLN	J Amaya	08/24 - 12/16/20
The above online section requires weekly mandatory synchronous Zoom meetings. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

MUS-101		Introduction to Music Technology						
Prerequisite: None Advisory: MUS-3 Description: An introduction to the vocabulary, methods, concepts and devices of contemporary music technology, including software, hardware, and cloud-based applications for music creation, notation, recording/sequencing, assessment, and music education. Ideal for any student wishing to gain more knowledge in music technology. 54 hours lecture. (Letter Grade only)								
48340	MUS-101	Lecture	3	MW	04:00PM-05:50PM	TMP-ONLN	J Amaya	08/24 - 12/16/20
The above online section requires weekly mandatory synchronous Zoom meetings. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> .								

## NURSING

NRN-6		Nursing Learning Laboratory						
Prerequisite: None Description: An on-campus laboratory designed for self-directed practice and mastery of nursing skills necessary for providing quality, safe, evidence-based patient-centered care. Provides instructional guidance to assist students to refine newly acquired knowledge, skills, and attitudes to develop expected competency of entry-level nurses. 27 hours laboratory. (TBA option)(Pass/No Pass only.)								
48496	NRN-6	Lecture	0.5			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								

NRN-7		Nursing Learning Laboratory						
Prerequisite: None Limitation on enrollment: Enrollment in the Associate Degree or Vocational Nursing Program Description: An on-campus laboratory designed for self-directed practice and mastery of nursing skills necessary for providing quality, safe, evidence-based patient-centered care. Provides instructional guidance to assist students to refine newly acquired knowledge, skills, and attitudes to develop expected competency of entry-level nurses. 54 hours laboratory. (TBA option)(Pass/No Pass only.)								
48497	NRN-7	Lecture	1			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								

NRN-8		Nursing Learning Laboratory						
Prerequisite: None Limitation on enrollment: Enrollment in the Associate Degree or Vocational Nursing Program Description: An on-campus laboratory designed for self-directed practice and mastery of nursing skills necessary for providing quality, safe, evidence-based patient-centered care. Provides instructional guidance to assist students to refine newly acquired knowledge, skills, and attitudes to develop expected competency of entry-level nurses. 108 hours laboratory. (TBA option)(Pass/No Pass only.)								
48498	NRN-8	Lecture	2			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								

NRN-11		Foundations of Nursing Practice Across the Lifespan						
Prerequisite: PSY-9 and BIO-50A and BIO-50B and BIO-55 Corequisite: NRN-11A Limitation on Enrollment (e.g. Performance tryout or audition): Acceptance to the Associate Degree Nursing Program. Description: Focus on foundational concepts necessary for quality, safe, evidence-based patient-centered nursing care to a diverse patient populations across the lifespan. Incorporates application of professionalism, leadership, caring, collaboration/communication, critical thinking, and informatics for the nurse in a variety of acute care settings. Includes acquisition of nursing skills required in acute care settings. Application of knowledge, skills, and attitudes occurs in the nursing skills lab, simulation lab, and a variety of clinical settings. 81 lecture hours and 216 laboratory hours. (Letter Grade only).								

48446	NRN-11	Lecture	8.5	TW	02:00PM-04:35PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
				TW	07:00AM-12:50PM	TMP-ONLN	K Reimer	08/24 - 12/16/20
		Lab		M	11:00AM-02:00PM	TMP-ONLN	D Dyogi	08/24 - 12/16/20

The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48447	NRN-11	Lecture	8.5	TW	02:00PM-04:35PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
				TW	07:00AM-12:50PM	TMP-ONLN	D Dyogi	08/24 - 12/16/20
		Lab		M	11:00AM-02:00PM	TMP-ONLN	K Reimer	08/24 - 12/16/20

The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48448	NRN-11	Lecture	8.5	TW	02:00PM-04:35PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
				TW	07:00AM-12:50PM	TMP-ONLN	K Reimer	08/24 - 12/16/20
		Lab		M	11:00AM-02:00PM	TMP-ONLN	N Render	08/24 - 12/16/20

The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48449	NRN-11	Lecture	8.5	TW	02:00PM-04:35PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
				TW	07:00AM-12:50PM	TMP-ONLN	K Reimer	08/24 - 12/16/20
		Lab		M	11:00AM-02:00PM	TMP-ONLN	D Dyogi	08/24 - 12/16/20

The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48450	NRN-11	Lecture	8.5	TW	02:00PM-04:35PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
				Th	01:00PM-06:50PM	TMP-ONLN	K Reimer	08/24 - 12/16/20
		Lab		M	11:00AM-02:00PM	TMP-ONLN	N Render	08/24 - 12/16/20
		Lab		F	07:00AM-12:50PM	TMP-ONLN	D Dyogi	08/24 - 12/16/20

The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48451	NRN-11	Lecture	8.5	TW	02:00PM-04:35PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
				Th	01:00PM-06:50PM	TMP-ONLN	D Dyogi	08/24 - 12/16/20
		Lab		M	11:00AM-02:00PM	TMP-ONLN	N Render	08/24 - 12/16/20
		Lab		F	07:00AM-12:50PM	TMP-ONLN	K Reimer	08/24 - 12/16/20

The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48452	NRN-11	Lecture	8.5	TW	02:00PM-04:35PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
				Th	01:00PM-06:50PM	TMP-ONLN	N Render	08/24 - 12/16/20
		Lab		M	11:00AM-02:00PM	TMP-ONLN	D Dyogi	08/24 - 12/16/20
		Lab		F	07:00AM-12:50PM	TMP-ONLN	K Reimer	08/24 - 12/16/20

The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48453	NRN-11	Lecture	8.5	TW	02:00PM-04:35PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
				Th	01:00PM-06:50PM	TMP-ONLN	N Render	08/24 - 12/16/20
		Lab		M	11:00AM-02:00PM	TMP-ONLN	K Reimer	08/24 - 12/16/20
		Lab		F	07:00AM-12:50PM	TMP-ONLN	D Dyogi	08/24 - 12/16/20

The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

**NRN-11A Nursing Learning Laboratory**

Prerequisite: None Corequisite: NRN-11 Limitation on Enrollment (e.g. Performance tryout or audition): Enrollment in the Associate Degree Nursing Program. Description: On-campus lab that incorporates the application of quality, safe, patient-centered care, leadership, caring, collaboration/communication, critical thinking, and informatics of the nurse using various learning activities. Lab provides opportunities for deliberate practice of nursing skills to attain mastery and apply clinical knowledge, communication, leadership, critical thinking, and informatic skills through active participation in simulated clinical scenarios focused on the nursing care required for diverse patient populations across the lifespan at a beginning novice level. The on-campus required lab course is designed to complement the clinical lab experiences performed off-campus. 27 hours laboratory. (TBA option) (Pass/No Pass only.)

48454	NRN-11A	Lecture	0.5	M	02:00PM-03:50PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
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The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48455	NRN-11A	Lecture	0.5	M	02:00PM-03:50PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
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The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48456	NRN-11A	Lecture	0.5	M	02:00PM-03:50PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
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The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48457	NRN-11A	Lecture	0.5	M	02:00PM-03:50PM	TMP-ONLN	S Shipway	08/24 - 12/16/20
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The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

**NRN-11B Nursing Learning Laboratory**

Prerequisite: MIC-1 PSY-9 AMY-2A AMY-2B Limitation on enrollment: Enrollment in the Associate Degree Nursing program Corequisite: NRN-11 Description: An on-campus lab designed for structured practice and mastery of nursing skills necessary for providing safe patient care. Provides instructional guidance to assist students in refining newly acquired skills and develop the competency level expected of foundational nursing students. Various multimedia and computer- assisted instructional materials which support the student learning outcomes will be assigned. Additional 54 hours of laboratory. (TBA option) (Non-degree credit course. Pass/No Pass only.)

48458	NRN-11B	Lecture	1			TMP-ONLN	A Vermillion	08/24 - 12/16/20
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The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.

**NRN-11C Nursing Learning Laboratory**

Prerequisite: MIC-1 PSY-9 AMY-2A AMY-2B Limitation on enrollment: Enrollment in the Associate Degree Nursing program Corequisite: NRN-11 Description: An on-campus lab designed for structured practice and mastery of nursing skills necessary for providing safe patient care. Provides instructional guidance to assist students in refining newly acquired skills and develop the competency level expected of foundational nursing students. Various multimedia and computer- assisted instructional materials which support the student learning outcomes will be assigned. Additional 108 hours laboratory. (TBA option) (Non-degree credit course. Pass/No Pass only.)

48459	NRN-11C	Lecture	2			TMP-ONLN	A Vermillion	08/24 - 12/16/20
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The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.

**NRN-12 Acute/Chronic Medical-Surgical/Maternity Nursing**

Prerequisite: NRN-14 Corequisite: NRN-12A Limitation on Enrollment (e.g. Performance tryout or audition): Enrollment in the Associate Degree Nursing Program. Description: Focus on concepts necessary for quality, safe, evidenced-based patient-centered nursing care for diverse patient populations which include childbearing families, chronically-ill children, and acute and chronically-ill adults. Incorporates application of professionalism, leadership, caring, collaboration/communication, critical thinking, and informatics for the nurse in a variety of acute and chronic healthcare settings. Includes acquisition of nursing skills required in medical/surgical and maternal-child settings. Application of knowledge, skills, and attitudes occurs in the nursing skills lab, simulation lab, and a variety of clinical settings. 81 hours lecture and 216 hours laboratory. (Letter grade only).

49101	NRN-12	Lecture	8.5	M	11:10AM-02:40PM	TMP-ONLN	D Indermuehle	08/24 - 12/16/20
				W	08:00AM-10:00AM	TMP-ONLN	K Fontaine	08/24 - 12/16/20
				Th	07:00AM-01:30PM	TMP-ONLN	L Ortega	08/24 - 12/16/20
		Lab		W	12:00PM-07:00PM	TMP-ONLN	L Nelson	08/24 - 12/16/20

The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

49102	NRN-12	Lecture	8.5	M	11:10AM-02:40PM	TMP-ONLN	D Indermuehle	08/24 - 12/16/20
				W	08:00AM-10:00AM	TMP-ONLN	L Nelson	08/24 - 12/16/20
				Th	07:00AM-01:30PM	TMP-ONLN	B Miller	08/24 - 12/16/20
		Lab		W	12:00PM-07:00PM	TMP-ONLN	K Fontaine	08/24 - 12/16/20

The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

49103	NRN-12	Lecture	8.5	M	11:10AM-02:40PM	TMP-ONLN	D Indermuehle	08/24 - 12/16/20
				W	08:00AM-10:00AM	TMP-ONLN	K Fontaine	08/24 - 12/16/20
				Th	07:00AM-01:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	12:00PM-07:00PM	TMP-ONLN	L Nelson	08/24 - 12/16/20

The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49104	NRN-12	Lecture	8.5	M	11:10AM-02:40PM	TMP-ONLN	D Indermuehle	08/24 - 12/16/20
				W	08:00AM-10:00AM	TMP-ONLN	K Fontaine	08/24 - 12/16/20
				W	12:00PM-07:00PM	TMP-ONLN	L Ortega	08/24 - 12/16/20
		Lab		W	12:00PM-07:00PM	TMP-ONLN	L Nelson	08/24 - 12/16/20
The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49105	NRN-12	Lecture	8.5	M	11:10AM-02:40PM	TMP-ONLN	D Indermuehle	08/24 - 12/16/20
				W	08:00AM-10:00AM	TMP-ONLN	K Fontaine	08/24 - 12/16/20
				Th	07:00AM-01:30PM	TMP-ONLN	L Ortega	08/24 - 12/16/20
		Lab		W	12:00PM-07:00PM	TMP-ONLN	L Nelson	08/24 - 12/16/20
The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49106	NRN-12	Lecture	8.5	M	11:10AM-02:40PM	TMP-ONLN	D Indermuehle	08/24 - 12/16/20
				W	08:00AM-10:00AM	TMP-ONLN	L Nelson	08/24 - 12/16/20
				Th	07:00AM-01:30PM	TMP-ONLN	B Miller	08/24 - 12/16/20
		Lab		W	12:00PM-07:00PM	TMP-ONLN	K Fontaine	08/24 - 12/16/20
The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49107	NRN-12	Lecture	8.5	M	11:10AM-02:40PM	TMP-ONLN	D Indermuehle	08/24 - 12/16/20
				W	08:00AM-10:00AM	TMP-ONLN	K Fontaine	08/24 - 12/16/20
				Th	07:00AM-01:30PM	TMP-ONLN	K Garcia	08/24 - 12/16/20
		Lab		W	12:00PM-07:00PM	TMP-ONLN	L Nelson	08/24 - 12/16/20
The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49108	NRN-12	Lecture	8.5	M	11:10AM-02:40PM	TMP-ONLN	D Indermuehle	08/24 - 12/16/20
				W	08:00AM-10:00AM	TMP-ONLN	K Fontaine	08/24 - 12/16/20
				Th	07:00AM-01:30PM	TMP-ONLN	J Leduc	08/24 - 12/16/20
		Lab		W	12:00PM-07:00PM	TMP-ONLN	L Nelson	08/24 - 12/16/20
The above section is a web-enhanced class and has a 216-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
NRN-12A Nursing Learning Laboratory								
Prerequisite: NRN-11 and NRN-11A Corequisite: NRN-12 Limitation on Enrollment (e.g. Performance tryout or audition): Enrollment in the Associate Degree Nursing program. Description: On-campus lab that incorporates the application of quality, safe, patient-centered care, leadership, caring, collaboration/communication, critical thinking, and informatics of the nurse using various learning activities. Lab provides opportunities for deliberate practice of nursing skills to attain mastery and apply clinical knowledge, communication, leadership, critical thinking, and informatic skills through active participation in simulated clinical scenarios focused on the nursing care required for complex patient populations across the lifespan at a advanced beginner level. The on-campus required lab course is designed to complement the clinical lab experiences performed off-campus. 27 hours laboratory. (TBA option) (Pass/No Pass only.)								
48468	NRN-12A	Lecture	0.5			TMP-ONLN	D Indermuehle	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49072	NRN-12A	Lecture	0.5			TMP-ONLN	D Indermuehle	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49109	NRN-12A	Lecture	0.5			TMP-ONLN	D Indermuehle	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49112	NRN-12A	Lecture	0.5			TMP-ONLN	D Indermuehle	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49113	NRN-12A	Lecture	0.5			TMP-ONLN	D Indermuehle	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49114	NRN-12A	Lecture	0.5			TMP-ONLN	D Indermuehle	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49115	NRN-12A	Lecture	0.5			TMP-ONLN	D Indermuehle	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49116	NRN-12A	Lecture	0.5			TMP-ONLN	D Indermuehle	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
NRN-12B Nursing Learning Laboratory								
Prerequisite: NRN-11 Limitation on enrollment: Enrollment in the Associate Degree Nursing program Corequisite: NRN-12 Description: An on-campus laboratory designed for structured practice and mastery of nursing skills necessary for providing safe patient-centered care. Provides instructional guidance to assist students in refining newly acquired skills and develop the competency level expected of novice nursing students. Various multimedia and computer assisted instructional materials which support the student learning outcomes, will be assigned. 54 hours laboratory. (TBA Option) (Non-degree credit course. Pass/No Pass only)								
48469	NRN-12B	Lecture	1			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								
NRN-12C Nursing Learning Laboratory								
Prerequisite: NRN-11 Limitation on enrollment: Enrollment in the Associate Degree Nursing program Corequisite: NRN-12 Description: An on-campus laboratory designed for structured practice and mastery of nursing skills necessary for providing safe patient-centered care. Provides instructional guidance to assist students in refining newly acquired skills and develop the competency level expected of novice nursing students. Various multimedia and computer assisted instructional materials which support the student learning outcomes, will be assigned. 108 hours laboratory.(TBA option) (Non-degree credit course.Pass/No Pass only)								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48470	NRN-12C	Lecture	2			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								
NRN-18 Transition Course for Advanced Placement Students								
Prerequisite: None. Limitation on enrollment: Must be an LVN and currently enrolled in the Associate Degree Nursing Program Description: An introduction to the Associate Degree Nursing program; mission, values, goals, and graduate learning outcomes. Focuses on the concepts of safe, quality evidence-based care, critical thinking, caring, professionalism, leadership, collaboration/communication, and nursing informatics. Assists LVN's with transition to the Associate Degree Nursing Program. 27 hours lecture and 54 hours laboratory. (TBA Option) (Non-degree credit course.)(Letter grade only)								
48471	NRN-18	Lecture	2.5	Th	11:10AM-12:35PM	TMP-ONLN	G Weeks	08/24 - 12/16/20
		Lab		Th	08:00AM-11:10AM	TMP-ONLN	W McEuen	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Contact the School of Nursing office to register for this course.								
49812	NRN-18	Lecture	2.5	F	08:00AM-09:25AM	TMP-ONLN	A Carrillo	08/24 - 12/16/20
		Lab		F	09:25AM-12:35PM	TMP-ONLN	W McEuen	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Contact the School of Nursing office to register for this course.								
NRN-21 Acute Care and Chronic Illness II/Mental Health								
Prerequisite: NRN-12 Corequisite: NRN-21A Limitation on Enrollment (e.g. Performance tryout or audition): Enrollment in the Associate Degree Nursing Program. Description: Focus on concepts necessary for quality, safe, evidenced based patient-centered nursing care to a diverse adult and geriatric patient population experiencing various acute and chronic medical/surgical and mental health conditions. Incorporates the application of professionalism, leadership, caring, collaboration / communication, critical thinking, and informatics for the professional nurse in various healthcare settings. Includes the acquisition of nursing skills required in acute medical/surgical settings and acute and chronic mental health care settings. Application of knowledge, skills, and attitudes occurs in the nursing skills lab, simulation lab, and a variety of clinical settings. 81 hours lecture and 216 hours laboratory. (Letter Grade Only).								
48472	NRN-21	Lecture	8.5	M	02:00PM-04:50PM	TMP-ONLN	D Sumrall	08/24 - 12/16/20
				T	07:15AM-10:05AM	TMP-ONLN	B Dominguez	08/24 - 12/16/20
		Lab		WTh	07:00AM-02:00PM	TMP-ONLN	M Fehn	08/24 - 12/16/20
The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48473	NRN-21	Lecture	8.5	M	02:00PM-04:50PM	TMP-ONLN	D Sumrall	08/24 - 12/16/20
				T	07:15AM-10:05AM	TMP-ONLN	B Dominguez	08/24 - 12/16/20
		Lab		WTh	07:00AM-02:00PM	TMP-ONLN	M Fehn	08/24 - 12/16/20
The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48474	NRN-21	Lecture	8.5	M	02:00PM-04:50PM	TMP-ONLN	D Sumrall	08/24 - 12/16/20
				T	07:15AM-10:05AM	TMP-ONLN	S Lowry	08/24 - 12/16/20
		Lab		WTh	07:00AM-02:00PM	TMP-ONLN	B Dominguez	08/24 - 12/16/20
The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48475	NRN-21	Lecture	8.5	M	02:00PM-04:50PM	TMP-ONLN	D Sumrall	08/24 - 12/16/20
				T	07:15AM-10:05AM	TMP-ONLN	B Dominguez	08/24 - 12/16/20
		Lab		WTh	07:00AM-02:00PM	TMP-ONLN	S Lowry	08/24 - 12/16/20
The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48476	NRN-21	Lecture	8.5	M	02:00PM-04:50PM	TMP-ONLN	D Sumrall	08/24 - 12/16/20
				T	07:15AM-10:05AM	TMP-ONLN	S Lowry	08/24 - 12/16/20
		Lab		WTh	07:00AM-02:00PM	TMP-ONLN	B Dominguez	08/24 - 12/16/20
The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48477	NRN-21	Lecture	8.5	M	02:00PM-04:50PM	TMP-ONLN	D Sumrall	08/24 - 12/16/20
				T	07:15AM-10:05AM	TMP-ONLN	B Dominguez	08/24 - 12/16/20
		Lab		TW	07:00AM-02:00PM	TMP-ONLN	S Lowry	08/24 - 12/16/20
The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48478	NRN-21	Lecture	8.5	M	02:00PM-04:50PM	TMP-ONLN	D Sumrall	08/24 - 12/16/20
				T	07:15AM-10:05AM	TMP-ONLN	S Lowry	08/24 - 12/16/20
		Lab		TW	07:00AM-02:00PM	TMP-ONLN	B Dominguez	08/24 - 12/16/20
The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48479	NRN-21	Lecture	8.5	M	02:00PM-04:50PM	TMP-ONLN	D Sumrall	08/24 - 12/16/20
				T	07:15AM-10:05AM	TMP-ONLN	S Lowry	08/24 - 12/16/20
		Lab		TW	07:00AM-02:00PM	TMP-ONLN	B Dominguez	08/24 - 12/16/20
The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48480	NRN-21	Lecture	8.5	M	02:00PM-04:50PM	TMP-ONLN	D Sumrall	08/24 - 12/16/20
				T	07:15AM-10:05AM	TMP-ONLN	B Dominguez	08/24 - 12/16/20
		Lab		TW	07:00AM-02:00PM	TMP-ONLN	S Lowry	08/24 - 12/16/20
The above section is a web-enhanced class and has a 243-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
NRN-21A Nursing Learning Laboratory								
Prerequisite: NRN-12 and NRN-12A Corequisite: NRN-21 Limitation on Enrollment (e.g. Performance tryout or audition): Enrollment in the Associate Degree Nursing Program. Description: On-campus lab that incorporates the application of quality, safe, patient-centered care, leadership, caring, collaboration/communication, critical thinking, and informatics of the nurse using various learning activities. Lab provides opportunities for deliberate practice of nursing skills to attain mastery and apply clinical knowledge, communication, leadership, critical thinking, and informatic skills through active participation in simulated clinical scenarios focused on the nursing care required for complex patient populations across the lifespan at a advanced beginner level. The on-campus required lab course is designed to complement the clinical lab experiences performed off-campus. 27 hours laboratory. (TBA option) (Pass/No Pass only.)								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48481	NRN-21A	Lecture	0.5			TMP-ONLN	D Sumrall	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49538	NRN-21A	Lecture	0.5			TMP-ONLN	D Sumrall	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49539	NRN-21A	Lecture	0.5			TMP-ONLN	D Sumrall	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49540	NRN-21A	Lecture	0.5			TMP-ONLN	D Sumrall	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49541	NRN-21A	Lecture	0.5			TMP-ONLN	D Sumrall	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49542	NRN-21A	Lecture	0.5			TMP-ONLN	D Sumrall	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49543	NRN-21A	Lecture	0.5			TMP-ONLN	D Sumrall	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49544	NRN-21A	Lecture	0.5			TMP-ONLN	D Sumrall	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49545	NRN-21A	Lecture	0.5			TMP-ONLN	S Lowry	08/24 - 12/16/20
The above section is a web-enhanced class and has a 27-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
<b>NRN-21B Nursing Learning Laboratory</b> Prerequisite: NRN-12 and NRN-12A Corequisite: NRN-21 Limitation on Enrollment (e.g. Performance tryout or audition): Enrollment in the Associate Degree Nursing Program. Description: An on-campus laboratory designed for structured practice and mastery of nursing skills necessary for providing safe patient-centered care. Provides instructional guidance to assist students to refine newly acquired skills and develop the competency level expected of intermediate level nursing students. Various multimedia and computer assisted instructional materials, which support the student learning outcomes will be assigned. Provides additional lab hours for students requiring remediation or additional practice to master nursing skills. 54 hours laboratory. (TBA option)(Non-degree credit course. Pass/No Pass only.)								
48482	NRN-21B	Lecture	1			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								
<b>NRN-21C Nursing Learning Laboratory</b> Prerequisite: NRN-12 and NRN-12A Corequisite: NRN-21 Limitation on Enrollment (e.g. Performance tryout or audition): Must be enrolled in the Associate Degree Nursing Program. Description: An on-campus laboratory designed for structured practice and mastery of nursing skills necessary for providing safe patient-centered care. Provides instructional guidance to assist students to refine newly acquired skills and develop the competency level expected of intermediate level nursing students. Various multimedia and computer assisted instructional materials, which support the student learning outcomes will be assigned. Provides additional lab hours for students requiring remediation or additional practice to master nursing skills. 108 hours laboratory. (TBA option)(Non-degree credit course. Pass/No Pass only.)								
48483	NRN-21C	Lecture	2			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								
<b>NRN-22 Integrated Care Across the Lifespan</b> Prerequisite: NRN-21 NRN-21 Limitation on enrollment: Enrollment in the Associate Degree Nursing Program. Enrollment in the Associate Degree Nursing Program Corequisite: NRN-22A NRN-22A Description: Focuses on concepts necessary for safe, patient-centered nursing care to developmentally and culturally diverse patient populations experiencing complex alterations in health across the lifespan. Incorporates application of nursing theory, communication, collaboration, and critical thinking as well as evidence-based nursing practice, professional standards, and legal and ethical responsibilities of the professional nurse in various healthcare settings. Includes acquisition of nursing skills required specifically to care for patients experiencing complex alterations in health at all ages. The course is designed to prepare students to function as an entry-level professional nurse generalist upon completion. Application of knowledge and skills occurs in the nursing skills lab, simulation lab, and a variety of clinical settings. 72 hours lecture and 270 hours laboratory.								
48484	NRN-22	Lecture	9	M	11:10AM-01:40PM	TMP-ONLN	S Canfield	08/24 - 12/16/20
				Th	11:10AM-01:40PM	TMP-ONLN	K Anderson	08/24 - 12/16/20
	Lab			TW	07:00AM-02:05PM	TMP-ONLN	S Alexander	08/24 - 12/16/20
The above section is a web-enhanced class and has a 270-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48485	NRN-22	Lecture	9	M	11:10AM-01:40PM	TMP-ONLN	S Canfield	08/24 - 12/16/20
				Th	11:10AM-01:40PM	TMP-ONLN	K Anderson	08/24 - 12/16/20
	Lab			TW	07:00AM-02:05PM	TMP-ONLN	S Alexander	08/24 - 12/16/20
The above section is a web-enhanced class and has a 270-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48486	NRN-22	Lecture	9	M	11:10AM-01:40PM	TMP-ONLN	S Canfield	08/24 - 12/16/20
				Th	11:10AM-01:40PM	TMP-ONLN	K Anderson	08/24 - 12/16/20
	Lab			TW	06:30AM-01:35PM	TMP-ONLN	S Alexander	08/24 - 12/16/20
The above section is a web-enhanced class and has a 270-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48487	NRN-22	Lecture	9	M	11:10AM-01:40PM	TMP-ONLN	S Canfield	08/24 - 12/16/20
				Th	11:10AM-01:40PM	TMP-ONLN	K Anderson	08/24 - 12/16/20
	Lab			TW	07:00AM-02:05PM	TMP-ONLN	S Alexander	08/24 - 12/16/20
The above section is a web-enhanced class and has a 270-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48488	NRN-22	Lecture	9	M	11:10AM-01:40PM	TMP-ONLN	S Canfield	08/24 - 12/16/20
		Lab		Th	11:10AM-01:40PM	TMP-ONLN	K Anderson	08/24 - 12/16/20
				TW	07:00AM-02:05PM	TMP-ONLN	S Kroetz	08/24 - 12/16/20
The above section is a web-enhanced class and has a 270-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48489	NRN-22	Lecture	9	M	11:10AM-01:40PM	TMP-ONLN	S Canfield	08/24 - 12/16/20
		Lab		Th	11:10AM-01:40PM	TMP-ONLN	K Anderson	08/24 - 12/16/20
				TW	03:00PM-10:05PM	TMP-ONLN	S Alexander	08/24 - 12/16/20
The above section is a web-enhanced class and has a 270-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48490	NRN-22	Lecture	9	M	11:10AM-01:40PM	TMP-ONLN	S Canfield	08/24 - 12/16/20
		Lab		Th	11:10AM-01:40PM	TMP-ONLN	K Anderson	08/24 - 12/16/20
				TW	03:00PM-10:05PM	TMP-ONLN	S Alexander	08/24 - 12/16/20
The above section is a web-enhanced class and has a 270-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48491	NRN-22	Lecture	9	M	11:10AM-01:40PM	TMP-ONLN	S Canfield	08/24 - 12/16/20
		Lab		Th	11:00AM-01:40PM	TMP-ONLN	K Anderson	08/24 - 12/16/20
				TW	03:00PM-10:05PM	TMP-ONLN	S Kroetz	08/24 - 12/16/20
The above section is a web-enhanced class and has a 270-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
48492	NRN-22	Lecture	9	M	11:10AM-01:40PM	TMP-ONLN	S Canfield	08/24 - 12/16/20
		Lab		Th	11:10AM-01:40PM	TMP-ONLN	K Anderson	08/24 - 12/16/20
				TW	07:00AM-10:05PM	TMP-ONLN	S Alexander	08/24 - 12/16/20
The above section is a web-enhanced class and has a 270-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
<b>NRN-22A Nursing Learning Laboratory</b>								
Prerequisite: NRN-21 Corequisite: NRN-22 Description: An on-campus laboratory designed for structured practice and application of nursing skills necessary for providing safe patient-centered care. Provides learning opportunities which facilitate students integration of nursing skills, knowledge, and critical thinking ability required for entry level nursing practice. Various multimedia, computer-assisted instructional materials, and human patient simulation (HPS) which support the student learning outcomes will be assigned. 27 hours laboratory. (TBA option)(Pass/No Pass only.)								
48493	NRN-22A	Lecture	0.5			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								
<b>NRN-22B Nursing Learning Laboratory</b>								
Prerequisite: NRN-21 Limitation on enrollment: Enrollment in the Associate Degree Nursing Program Corequisite: NRN-22 Description: An on-campus laboratory designed for structured practice and application of nursing skills necessary for providing safe patient-centered care. Provides learning opportunities which facilitate students integration of nursing skills, knowledge, and critical thinking ability required for entry level nursing practice. Various multimedia, computer-assisted instructional materials, and human patient simulation (HPS) which support the student learning outcomes will be assigned. Provides additional lab hours for students requiring remediation or additional practice to master nursing skills. 54 hours laboratory. (TBA option)(Non-degree credit course. Pass/No Pass only.)								
48494	NRN-22B	Lecture	1			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								
<b>NRN-22C Nursing Learning Laboratory</b>								
Prerequisite: NRN-21 Limitation on enrollment: Enrollment in the Associate Degree Nursing Program Corequisite: NRN-22 Description: An on-campus laboratory designed for structured practice and application of nursing skills necessary for providing safe patient-centered care. Provides learning opportunities which facilitate students integration of nursing skills, knowledge, and critical thinking ability required for entry level nursing practice. Various multimedia, computer-assisted instructional materials, and human patient simulation (HPS) which support the student learning outcomes will be assigned. Provides additional lab hours for students requiring remediation or additional practice to master nursing skills. 108 hours laboratory. (TBA option)(Non-degree credit course. Pass/No Pass only.)								
48495	NRN-22C	Lecture	2			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								
<b>NRN-93 Calculations for Healthcare Providers</b>								
Prerequisite: None. Description: Review of basic arithmetic required to prepare and administer prescribed medications and fluids. Major emphasis on systems of drug measurement and dosage calculation using dimensional analysis. Preparation and administration of medications via different routes and to patients across the lifespan. Computation of dosage problems encountered in nursing practice. Approved by the California Board of Registered Nursing (BRN) for occupational education units for a total of 15 contact hours. California BRN provider number 00100. 18 hours lecture.(Letter grade only)								
48499	NRN-93	Lecture	1	Th	01:30PM-04:20PM	TMP-ONLN	K Reimer	08/27 - 10/01/20
The above section is a short-term web-enhanced class. Computer with Internet access is required.								
48500	NRN-93	Lecture	1	Th	01:30PM-04:20PM	TMP-ONLN	K Reimer	10/22 - 12/03/20
The above section is a short-term web-enhanced class. Computer with Internet access is required.								

## NURSING ASSISTANT

<b>NNA-80 Nursing Assistant Training Program (NATP)</b>								
Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Must demonstrate a minimum of a sixth grade reading level on the Nelson-Denney Reading Test; required LifeScan fingerprint submission to meet the background clearance standards as per the California Department of Public Health and Safety; a clear drug screen; current American Heart Association BLS certification; required immunizations and titers; and signed medical clearance from healthcare provider, uniform and student ID badge. Must be at least 17 years of age. Description: Provides theoretical and clinical laboratory components of state-mandated curriculum required to take the state certification examination for nursing assistants. Complies with federal regulations for preparing healthcare workers in long-term care settings. Focuses on the role, performance and responsibilities of nursing assistants (NAs) as members of the healthcare team. Requires evaluation of clinical performance through demonstrated competence on identified skills. 72 hours lecture and 108 hours laboratory. (Letter Grade only)								
49479	NNA-80	Lecture	6	T	02:00PM-05:15PM	TMP-ONLN	A Cowart	08/24 - 12/16/20
		Lab		W	07:00AM-03:00PM	TMP-ONLN	J Smithen	08/24 - 12/16/20
The above section is a web-enhanced class and has a 108-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49480	NNA-80	Lecture	6	T	02:00PM-05:15PM	TMP-ONLN	A Cowart	08/24 - 12/16/20
		Lab		F	07:00AM-03:00PM	TMP-ONLN	J Smithen	08/24 - 12/16/20
The above section is a web-enhanced class and has a 108-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49481	NNA-80	Lecture	6	T	02:00PM-05:15PM	TMP-ONLN	A Cowart	08/24 - 12/16/20
		Lab		S	07:00AM-03:00PM	TMP-ONLN	S Ramos	08/24 - 12/16/20
The above section is a web-enhanced class and has a 108-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49482	NNA-80	Lecture	6	Th	02:00PM-05:15PM	TMP-ONLN	A Cowart	08/24 - 12/16/20
		Lab		W	07:00AM-03:00PM	TMP-ONLN	W Williams	08/24 - 12/16/20
The above section is a web-enhanced class and has a 108-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								
49483	NNA-80	Lecture	6	Th	02:00PM-05:15PM	TMP-ONLN	A Cowart	08/24 - 12/16/20
		Lab		F	07:00AM-03:00PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class and has a 108-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.								

**NNA-80A Nursing Learning Laboratory**  
Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): HET-80 or NNA-80 or NNA-81 or NNA-86 or enrollment in the Nursing Assistant program.  
Description: An on-campus laboratory designed for structured practice and mastery of nursing skills necessary for providing safe patient-centered care. Provides instructional guidance to assist students to refine newly acquired skills and develop the competency level expected of intermediate level nursing students. Various multimedia and computer assisted instructional materials, which support the student learning outcomes will be assigned. Provides additional lab hours for students requiring remediation or additional practice to master nursing skills. 27 hours laboratory. (TBA option)(Non-degree credit course). Pass/No Pass only.

49547	NNA-80A	Lecture	0.5			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								

**NNA-80B Nursing Learning Laboratory**  
Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): HET-80 or NNA-80 or NNA-81 or NNA-86 or enrollment in the Nursing Assistant program.  
Description: An on-campus laboratory designed for structured practice and mastery of nursing skills necessary for providing safe patient-centered care. Provides instructional guidance to assist students to refine newly acquired skills and develop the competency level expected of intermediate level nursing students. Various multimedia and computer assisted instructional materials, which support the student learning outcomes will be assigned. Provides additional lab hours for students requiring remediation or additional practice to master nursing skills. 54 hours laboratory. (TBA option)(Non-degree credit course). Pass/No Pass only.

49548	NNA-80B	Lecture	1			TMP-ONLN	A Vermillion	08/24 - 12/16/20
The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.								

## NURSING LVN

**NVN-52 Introductory Concepts of Vocational Nursing - Nursing Fundamentals**  
Prerequisite: BIO-45 or BIO-50A and BIO-50B, and NVN-55A and PSY-9 and NVN-55B Limitation on enrollment (e.g. Performance tryout or audition): Admission to the Vocational Nursing program. Description: Focus on provider of care role of vocational nurse in assisting adult clients to meet essential activities of daily living during various stages of health/illness. A beginning knowledge of specialized nursing techniques with an understanding of the principles, rationales and procedures for each. Beginning application of the nursing process to clients who require nursing intervention to meet basic human needs. The course includes selected experience in the observation and care of adults in a variety of settings, applying nursing knowledge from all foundation courses. 72 hours lecture (includes 18 hours of pharmacology) and 297 hours of clinical/laboratory.

48501	NVN-52	Lecture	9.5	T	08:00AM-12:30PM	TMP-ONLN	J Kelvington	08/24 - 12/16/20
				W	08:00AM-10:30AM	TMP-ONLN	G Weeks	08/24 - 12/16/20
		Lab		T	01:30PM-03:00PM	TMP-ONLN	K Mahony	08/24 - 12/16/20
		Lab		ThF	07:00AM-03:00PM	TMP-ONLN	D Viera	08/24 - 12/16/20

The above section is a web-enhanced class and has a 297-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48502	NVN-52	Lecture	9.5	T	08:00AM-12:30PM	TMP-ONLN	J Kelvington	08/24 - 12/16/20
				W	08:00AM-10:30AM	TMP-ONLN	K Mahony	08/24 - 12/16/20
		Lab		T	01:30PM-03:00PM	TMP-ONLN	G Weeks	08/24 - 12/16/20
		Lab		ThF	07:00AM-03:00PM	TMP-ONLN	F Ortega	08/24 - 12/16/20

The above section is a web-enhanced class and has a 297-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48503	NVN-52	Lecture	9.5	T	08:00AM-12:30PM	TMP-ONLN	J Kelvington	08/24 - 12/16/20
				W	08:00AM-10:30AM	TMP-ONLN	G Weeks	08/24 - 12/16/20
		Lab		T	01:30PM-03:00PM	TMP-ONLN	K Mahony	08/24 - 12/16/20
		Lab		ThF	07:00AM-03:00PM	TMP-ONLN		08/24 - 12/16/20

The above section is a web-enhanced class and has a 297-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48504	NVN-52	Lecture	9.5	T	08:00AM-12:30PM	TMP-ONLN	J Kelvington	08/24 - 12/16/20
				W	08:00AM-10:30AM	TMP-ONLN	K Mahony	08/24 - 12/16/20
		Lab		T	01:30PM-03:00PM	TMP-ONLN	G Weeks	08/24 - 12/16/20
		Lab		ThF	07:00AM-03:00PM	TMP-ONLN		08/24 - 12/16/20

The above section is a web-enhanced class and has a 297-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

48505	NVN-52	Lecture	9.5	T	08:00AM-12:30PM	TMP-ONLN	J Kelvington	08/24 - 12/16/20
				W	08:00AM-10:30AM	TMP-ONLN	K Mahony	08/24 - 12/16/20
		Lab		T	01:30PM-03:00PM	TMP-ONLN	G Weeks	08/24 - 12/16/20
		Lab		ThF	07:00AM-03:00PM	TMP-ONLN	T Baker	08/24 - 12/16/20

The above section is a web-enhanced class and has a 297-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48506	NVN-52	Lecture	9.5	T	08:00AM-12:30PM	TMP-ONLN	J Kelvington	08/24 - 12/16/20
				W	08:00AM-10:30AM	TMP-ONLN	K Mahony	08/24 - 12/16/20
		Lab		T	01:30PM-03:00PM	TMP-ONLN	G Weeks	08/24 - 12/16/20
		Lab		ThF	07:00AM-03:00PM	TMP-ONLN	A Cowart	08/24 - 12/16/20

The above section is a web-enhanced class and has a 297-hour clinical/laboratory requirement to be arranged. Internet access is required. For detailed information regarding this course, please refer to the School of Nursing student information website. A login and password are required. Meeting times and days are subject to change, and the student hourly requirement each week may vary.

**NVN-52A Nursing Learning Laboratory**  
Prerequisite: None Limitation on enrollment: Admission to the full-time or part-time Vocational Nursing program Description: An on-campus activity laboratory designed for self-pace practice/remediation and mastery of nursing skills necessary for providing safe patient care throughout the program. Provides instructional guidance to assist students to refine newly acquired skills and develop the competency level expected of foundational vocational nursing students. Various multimedia and computer assisted instructional materials which support the semester learning outcomes will be assigned. 27 hours laboratory. (TBA option) (Non-degree credit course. Pass/No Pass only.)

48507	NVN-52A	Lecture	0.5			TMP-ONLN	A Vermillion	08/24 - 12/16/20
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The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.

**NVN-52B Nursing Learning Laboratory**  
Prerequisite: None Limitation on enrollment: Admission to the full-time or part-time Vocational Nursing program Description: An on-campus activity laboratory designed for self-pace practice/remediation and mastery of nursing skills necessary for providing safe patient care throughout the program. Provides instructional guidance to assist students to refine newly acquired skills and develop the competency level expected of foundational vocational nursing students. Various multimedia and computer assisted instructional materials which support the semester learning outcomes will be assigned. 54 hours laboratory. (TBA option) (Non-degree credit course. Pass/No Pass only.)

48508	NVN-52B	Lecture	1			TMP-ONLN	A Vermillion	08/24 - 12/16/20
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The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.

**NVN-52C Nursing Learning Laboratory**  
Prerequisite: None Limitation on enrollment: Admission to the full-time or part-time Vocational Nursing program Description: An on-campus activity laboratory designed for self-pace practice/remediation and mastery of nursing skills necessary for providing safe patient care throughout the program. Provides instructional guidance to assist students to refine newly acquired skills and develop the competency level expected of foundational vocational nursing students. Various multimedia and computer assisted instructional materials which support the semester learning outcomes will be assigned. 108 hours laboratory. (TBA option) (Non-degree credit course. Pass/No Pass only.)

48509	NVN-52C	Lecture	2			TMP-ONLN	A Vermillion	08/24 - 12/16/20
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The above section internet access is required. For detailed information regarding this course, please refer to the School of Nursing Calendars on the website and corresponding Canvas course.

**NVN-55A Vocational Nursing Practice/Nutrition**  
Prerequisite: None. Description: Focuses on the definition, functions, responsibilities, and roles of the vocational nursing student, and the Licensed Vocational Nurse as members of the interprofessional healthcare team. Introduces the concepts of nutrition and therapeutic diet therapy.

48510	NVN-55A	Lecture	3	M	06:00PM-09:00PM	TMP-ONLN	N Render	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48511	NVN-55A	Lecture	3	T	06:00PM-09:00PM	TMP-ONLN	N Render	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

**NVN-55B Principles of Pathophysiology**  
Prerequisite: BIO-45 or BIO-50A and BIO-50B Description: An introduction to the responses of the body to disease that affect basic human needs. Course topics include introduction to pathophysiology, inflammation and tissue repair, altered immunity, infection, genetic disorders, and altered cellular proliferation and differentiation. 36 hours lecture. (Letter grade only)

48512	NVN-55B	Lecture	2	Th	08:00AM-10:05AM	TMP-ONLN	A Vermillion	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48513	NVN-55B	Lecture	2	T	02:00PM-04:05PM	TMP-ONLN	K Mahony	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

**NVN-60 Intermediate Vocational Nursing Foundations-Nursing Process/Communication**  
Prerequisite: BIO-45 or BIO-50A and BIO-50B, and NVN-55A and PSY-9 and NVN-55B Limitation on enrollment (e.g. Performance tryout or audition): Admission to the Vocational Nursing Program Description: Emphasis is on the vocational nursing roles and understanding of the five steps of the nursing process to identify patients' basic human needs that require nursing intervention. Problem solving skills are explored in relation to the nursing process. The communication process, with an emphasis on therapeutic communication, is studied in relationship to the nursing process, with beginning application to patients in various stages of the life cycle. Review of the Riverside City College Vocational Nursing program philosophy and major curriculum concepts. 18 hours lecture.

48514	NVN-60	Lecture	1	M	02:00PM-04:20PM	TMP-ONLN	A Vermillion	08/24 - 10/12/20
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The above section is a web-enhanced class. Internet access is required.

## NURSING/CONTINUING ED

**NXN-78 Pharmacology in Clinical Nursing Practice**  
Prerequisite: None Limitation on enrollment: Completion of or concurrent enrollment in a Vocational or Registered Nursing program Description: An introduction to the basic principles of pharmacology with a focus on pharmacokinetics, pharmacodynamics, and therapeutic implications for major drug classifications, including complementary alternative therapies and over-the-counter preparations. Emphasis on medication administration guidelines, application to clinical nursing practice, safety, and adverse effects of medications. Approved by the California Board of Registered Nursing (BRN) for occupational education units for a total of 45 contact hours. California BRN provider number 00100. 54 hours lecture. (Letter grade, or Pass/No Pass option.)

48515	NXN-78	Lecture	3	M	07:50AM-11:00AM	TMP-ONLN	R Mora	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

**NXN-84 Prepare for Success-Nrs School**  
Prerequisite: None. Description: Provides an introduction to and facilitates success in the RCC School of Nursing programs.

48516	NXN-84	Lecture	1.5	F	02:00PM-05:10PM	TMP-ONLN	D Dyogi	08/28 - 10/16/20
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The above section is a short-term class. Internet access is required.

48517	NXN-84	Lecture	1.5	F	02:00PM-05:10PM	TMP-ONLN	D Dyogi	10/22 - 12/10/20
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The above section is a short-term class. Internet access is required.

49811	NXN-84	Lecture	1.5	T	08:00AM-11:10AM	TMP-ONLN	A Carrillo	08/25 - 10/13/20
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The above section is a short-term class. Internet access is required.

49847	NXN-84	Lecture	1.5	T	08:00AM-11:10AM	TMP-ONLN	A Carrillo	10/22 - 12/10/20
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The above section is a short-term class. Internet access is required.

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**\* MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT \***  
**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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## OCEANOGRAPHY

### OCE-1 Introduction to Oceanography

Prerequisite: None Advisory: MAT-35 Description: Covers the physical, chemical, and geological processes in the oceans, including such topics as sea floor spreading, plate tectonics, coriolis effect, oceanic circulation, chemical properties of sea water, and elementary oceanographic techniques. 54 hours lecture.(Letter grade only)

48518	OCE-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	W Phelps	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48519	OCE-1	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	A Perez	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48520	OCE-1	Lecture	3	TTh	12:45PM-02:10PM	TMP-ONLN	A Sappenfield	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

### OCE-1L Introduction to Oceanography Laboratory

Prerequisite: None Advisory: MAT-35 Corequisite: OCE-1 Description: An optional laboratory science course. Emphasis on laboratory techniques, student experimentation, and laboratory demonstrations. The laboratory experiments cover the physical, chemical, biological, and geological processes which are found in the oceans. Topics include: marine sediments-types and distribution; ocean bathymetry; salinity determination; dynamic topography and waves and tides. 54 hours laboratory.(Letter grade only)

48521	OCE-1L	Lecture	1	T	02:40PM-05:50PM	TMP-ONLN	W Phelps	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48522	OCE-1L	Lecture	1	T	06:00PM-09:10PM	TMP-ONLN	A Perez	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48523	OCE-1L	Lecture	1	Th	02:40PM-05:50PM	TMP-ONLN	A Sappenfield	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

## PARALEGAL STUDIES

### PAL-14 Legal Ethics

Prerequisite: None Description: Rules, regulations and responsibilities guiding the ethical behavior of paralegal professionals focusing on real-life situations.

49321	PAL-14	Lecture	3		ON-LINE		L Woodert	10/19 - 12/16/20
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The above section is a short term online class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). Please note the start and end dates.

### PAL-64 Legal Research/Comp Appl

Prerequisite: None. Description: Introduction to legal research with an emphasis on legal authority and computer-based research.

49322	PAL-64	Lecture	3	MW	06:00PM-09:10PM	TMP-ONLN	J James	08/24 - 10/14/20
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The above section is a short-term web-enhanced class. Internet access is required.

### PAL-68 Civil Litigation/Proced I

Prerequisite: None Description: The first of two courses which provide an overview of the litigation process and the role of the paralegal.

49323	PAL-68	Lecture	3			TMP-ONLN		08/26 - 10/14/20
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				W	11:10AM-02:20PM	TMP-ONLN	L Judon	08/26 - 10/14/20
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The above section is a short term hybrid class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). Please note the start and end dates.

### PAL-72 Legal Analysis/Writing

Prerequisite: PAL-10 and PAL-68 and BUS-18A Description: The study of techniques for analyzing judicial opinions and applying precedential decisions to current controversies, and of the written formats used in various legal documents, with emphasis on court pleadings. 54 hours lecture.

49620	PAL-72	Lecture	3	MW	06:00PM-09:10PM	TMP-ONLN	J James	10/19 - 12/16/20
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The above section is a short-term web-enhanced class. Internet access is required. Please note the start and end dates.

### PAL-78 Civil Litigation and Procedures II

Prerequisite: PAL-68 Description: Further study of civil litigation and procedures as it pertains to the role of a paralegal. Evidence, discovery techniques, preparation of briefs, settlement procedures, judgments, appeals, post trial procedures, and alternative methods of dispute resolution are emphasized. 54 hours lecture.

49324	PAL-78	Lecture	3			TMP-ONLN		10/21 - 12/16/20
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				W	11:10AM-02:20PM	TMP-ONLN	L Judon	10/21 - 12/16/20
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The above section is a short term hybrid class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). Please note the start and end dates.

### PAL-85 Family Law and Procedures

Prerequisite: None Description: Substantive law and procedures used in family law by a paralegal relative to dissolution of marriage, legal separation, its proceedings and the rights of married and unmarried parties under community and separate property laws and cohabitation cases in California. 54 hours lecture.

49325	PAL-85	Lecture	3		ON-LINE		J James	10/19 - 12/16/20
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The above section is a short-term online class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). Please note the start and end dates.

## PHILOSOPHY

### PHI-10 Introduction to Philosophy

Prerequisite: None Description: A survey and exploration of significant questions in the philosophical tradition. Questions are drawn from the various branches of philosophy: metaphysics, theory of knowledge, ethics, aesthetics, political philosophy and/or philosophy of religion. Students may not receive credit for both PHI-10 and PHI-10H. 54 hours lecture.(Letter grade only)

48524	PHI-10	Lecture	3		ON-LINE		K Gerdes	08/24 - 12/16/20
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The above section is an online class. Please note the start and end dates. Computer with Internet access required. See <https://rccd.edu/de>.

48525	PHI-10	Lecture	3		ON-LINE		D Gale	08/24 - 12/16/20
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The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <https://rccd.edu/de>.

48526	PHI-10	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	T Townsend	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required

48527	PHI-10	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	T Townsend	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48528	PHI-10	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	H Guzman Orozco	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48529	PHI-10	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	K Maroufkhani	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48530	PHI-10	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	K Maroufkhani	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48531	PHI-10	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	K Gerdes	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49606	PHI-10	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	K Maroufkhani	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49822	PHI-10	Lecture	3			ON-LINE	H Guzman Orozco	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
PHI-11		Critical Thinking						
Prerequisite: None. Description: Presents critical thinking as a skill to be used for better understanding, evaluating, and constructing arguments. Focus on developing and enhancing the student's ability to identify, analyze, and present arguments. Topics covered through analysis and writing include the nature of argument, inductive and deductive reasoning, rhetoric, theory of knowledge, scientific method, and informal fallacies. 54 hours lecture.(Letter grade only)								
48533	PHI-11	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	R Masterson	08/24 - 12/16/20
The above section is web-enhanced class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48534	PHI-11	Lecture	3			ON-LINE	E Lape	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48535	PHI-11	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	R Masterson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48536	PHI-11	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	R Masterson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48537	PHI-11	Lecture	3			ON-LINE	R Livingston	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48538	PHI-11	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	H Guzman Orozco	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49604	PHI-11	Lecture	3			ON-LINE	C Gobatie	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
PHI-12		Introduction to Ethics						
Prerequisite: None. Description: A survey of the three major subcategories of ethical theory: metaethics, normative ethics and applied ethics. 54 hours lecture.(Letter grade only)								
48540	PHI-12	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	T Townsend	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
PHI-13		Philosophy of Art						
Prerequisite: None. Description: An introduction to the philosophy of the arts, including the nature and function of the aesthetic experience, artistic meaning and value, form, expression and the bases of aesthetic criticism. Class experience in analyzing and evaluating music, painting and literature. 54 hours lecture								
49605	PHI-13	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	R Masterson	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
PHI-32		Introduction to Symbolic Logic						
Prerequisite: None. Limitation on enrollment: May not be taken if credit for MAT-32 has been granted. Description: Principles of deductive reasoning applying modern symbolic techniques. (Same as MAT-32)								
48541	PHI-32	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	R Masterson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
PHI-33		Introduction to Social and Political Philosophy						
Prerequisite: None. Advisory: PHI-10 or PHI-11. Description: An introduction to issues in social and political philosophy. Discusses both the development of political philosophy in response to varying historical problems and the application of political philosophy to contemporary issues; topics studied include ancient Greek, social contract, communism, and modern political philosophy. 54 hours lecture. (Letter grade only)								
48542	PHI-33	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	K Gerdes	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>PHOTOGRAPHY</b>								
PHO-8		Introduction to Photography						
Prerequisite: None. Description: Theory and practice in the basic techniques of producing black and white photographs with technical and artistic merit. Acquire competency in the use of cameras with an emphasis on understanding the relationship of shutter, aperture and focal length. Acquire competency in the use of photo materials and processes associated with basic darkroom procedures. Students are expected to supply their own 35-mm cameras with aperture and shutter controls, and film and enlarging paper for printing. 36 hours lecture and 54 hours laboratory. (Materials fee: \$15.00)								
47151	PHO-8	Lecture	3	Th	08:00AM-10:05AM	TMP-ONLN	J Yacoub	08/24 - 12/16/20
		Lab		Th	10:10AM-01:20PM	TMP-ONLN		08/24 - 12/16/20
47152	PHO-8	Lecture	3	M	09:00AM-11:05AM	TMP-ONLN	F Brashear	08/24 - 12/16/20
		Lab		M	11:10AM-02:20PM	TMP-ONLN		08/24 - 12/16/20
47154	PHO-8	Lecture	3	F	08:00AM-10:05AM	TMP-ONLN	F Brashear	08/24 - 12/16/20
		Lab		F	10:15AM-01:25PM	TMP-ONLN		08/24 - 12/16/20
PHO-9		Intermediate Photography						
Prerequisite: PHO-8 or PHO-20. Description: An intermediate course in photography emphasizing the theory and practice of photographic composition, use of natural and artificial lighting, on-camera filters, exposure techniques, photographic editing in both film and digital environments, data asset management in a digital darkroom and production of fine art prints. Students must provide their own digital camera with aperture and shutter controls or a 35-mm film camera with aperture and shutter controls. 36 hours lecture and 54 hours laboratory. Material fee applies.								
47155	PHO-9	Lecture	3	T	11:10AM-01:15PM	TMP-ONLN	C Conti	08/24 - 12/16/20
		Lab		T	01:20PM-04:30PM	TMP-ONLN		08/24 - 12/16/20

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
PHO-10		Advanced Photography						
Prerequisite: PHO-9 Description: Advanced concepts of digital photography for professionally-oriented photography students. Increases proficiency in the capture of images with both natural and artificial light sources. Professional quality inkjet printing utilizing printing profiles. Students required to provide their own digital camera with aperture and shutter controls. 36 hours of lecture and 54 laboratory hours. Material fee applies.								
47143	PHO-10	Lecture	3	M	08:00AM-10:05AM	TMP-ONLN	E Sasse	08/24 - 12/16/20
		Lab		M	10:15AM-01:25PM	TMP-ONLN		08/24 - 12/16/20
PHO-12		Photojournalism						
Prerequisite: PHO-9 Description: Introduction to photojournalism and the photojournalistic style of street shooting as a means for communicating visual information in print and digital media. Emphasis on using photographs to tell a story. Discussion of the professional, legal and ethical responsibilities of the photojournalist. Students required to provide a digital camera with manual controls. 36 hours lecture and 54 hours laboratory. Material fee applies.								
47144	PHO-12	Lecture	3	W	09:00AM-11:05AM	TMP-ONLN	C Conti	08/24 - 12/16/20
		Lab		W	11:15AM-02:25PM	TMP-ONLN		08/24 - 12/16/20
PHO-20		Introduction to Digital Photography						
Prerequisite: None Description: Theory and practice in the basic techniques of producing digital photographs with technical and artistic merit. Acquire competency in the use of cameras with an emphasis on understanding the relationship of shutter, aperture and focal length. Software utilized may include Adobe Photoshop, Adobe Lightroom and others. Students are required to supply their own digital single lens reflex (SLR) camera with manual controls. 36 hours lecture and 54 hours laboratory.								
47147	PHO-20	Lecture	3	T	08:00AM-08:50AM	TMP-ONLN	M Brabant	08/24 - 12/16/20
				Th	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	09:05AM-10:30AM	TMP-ONLN		08/24 - 12/16/20
47148	PHO-20	Lecture	3	F	08:00AM-10:05AM	TMP-ONLN	M Brabant	08/24 - 12/16/20
		Lab		F	10:15AM-01:25PM	TMP-ONLN		08/24 - 12/16/20
47150	PHO-20	Lecture	3	T	03:00PM-03:50PM	TMP-ONLN	R Ninow	08/24 - 12/16/20
				Th	03:00PM-04:05PM	TMP-ONLN		08/24 - 12/16/20
		Lab		TTh	04:15PM-05:40PM	TMP-ONLN		08/24 - 12/16/20

## PHYSICS

PHY-2A		General Physics I						
Prerequisite: None Corequisite: MAT-1A Description: Meets the requirements for students majoring in biological science, including pre-medical and pre-dental students. This course examines: properties of matter; study of kinematics and mechanics, including Newtons laws, energy, momentum, and rotational motion; fluid mechanics; gravitation; study of oscillatory motion; study of wave motion, including sound waves. 54 hours lecture and 54 hours laboratory.								
48549	PHY-2A	Lecture	4	TTh	05:35PM-07:00PM	TMP-ONLN	J Cheney	08/24 - 12/16/20
		Lab		F	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48550	PHY-2A	Lecture	4	TTh	05:35PM-07:00PM	TMP-ONLN	J Cheney	08/24 - 12/16/20
		Lab		F	06:00PM-09:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48551	PHY-2A	Lecture	4	TTh	11:10AM-12:35PM	TMP-ONLN	J Cheney	08/24 - 12/16/20
		Lab		T	01:45PM-04:55PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48552	PHY-2A	Lecture	4	TTh	11:10AM-12:35PM	TMP-ONLN	J Cheney	08/24 - 12/16/20
		Lab		Th	01:45PM-04:55PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
PHY-4A		Mechanics						
Prerequisite: None Corequisite: MAT-1A Description: Examines vectors, particle kinematics and dynamics, work and power, conservation of energy and momentum, rotation, oscillations and gravitation. 54 hours lecture and 54 hours laboratory.								
48553	PHY-4A	Lecture	4	MW	08:00AM-09:25AM	TMP-ONLN	G Vitug	08/24 - 12/16/20
		Lab		M	09:35AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48554	PHY-4A	Lecture	4	TTh	09:35AM-11:00AM	TMP-ONLN	K Kern	08/24 - 12/16/20
		Lab		T	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48555	PHY-4A	Lecture	4	MW	08:00AM-09:25AM	TMP-ONLN	G Vitug	08/24 - 12/16/20
		Lab		W	09:35AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49463	PHY-4A	Lecture	4	TTh	09:35AM-11:00AM	TMP-ONLN	K Kern	08/24 - 12/16/20
		Lab		Th	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49464	PHY-4A	Lecture	4	MW	09:35AM-11:00AM	TMP-ONLN	A Musumba	08/24 - 12/16/20
		Lab		M	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49465	PHY-4A	Lecture	4	MW	09:35AM-11:00AM	TMP-ONLN	A Musumba	08/24 - 12/16/20
		Lab		W	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
PHY-4B		Electricity and Magnetism						
Prerequisite: PHY-4A Corequisite: MAT-1B Description: Study of electric fields, voltage, current, magnetic fields, electromagnetic induction, alternating currents and electromagnetic waves. 54 hours lecture and 54 hours laboratory.								
48556	PHY-4B	Lecture	4	TTh	08:00AM-09:25AM	TMP-ONLN	A Musumba	08/24 - 12/16/20
		Lab		T	09:35AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48557	PHY-4B	Lecture Lab	4	TTh Th	08:00AM-09:25AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	A Musumba	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49460	PHY-4B	Lecture Lab	4	TTh T	11:10AM-12:35PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	B Russell	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49461	PHY-4B	Lecture Lab	4	TTh Th	11:10AM-12:35PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	B Russell	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
PHY-4C Heat, Light and Waves Prerequisite: PHY-4A Corequisite: MAT-1B Description: Examines fluid mechanics; temperature, heat transfer, thermal properties of matter, laws of thermodynamics; oscillations and waves; reflection, refraction, lenses and mirrors, interference, and diffraction. 54 hours lecture and 54 hours laboratory.								
48558	PHY-4C	Lecture Lab	4	MW M	11:10AM-12:35PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	B Russell	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49462	PHY-4C	Lecture Lab	4	MW W	11:10AM-12:35PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	B Russell	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
PHY-10 Introduction to General Physics Prerequisite: MAT-52 Description: A non-science major physics course covering mechanics, properties of matter, heat, sound, light, electricity and magnetism, and nuclear physics. 54 hours lecture.								
48543	PHY-10	Lecture	3	MW	02:00PM-03:25PM	TMP-ONLN	K Kern	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48544	PHY-10	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	C King	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48546	PHY-10	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	K Kern	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>POLITICAL SCIENCE</b>								
POL-1 American Politics Prerequisite: None Advisory: REA-83 and qualification for ENG-1A Description: An introduction to United States and California government and politics, including their constitutions, political institutions and processes, and political actors. Examination of political behavior, political issues, and public policy. Students may not receive credit for both POL-1 and POL-1H. 54 hours lecture.								
48559	POL-1	Lecture	3			ON-LINE	D Haghighat	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48560	POL-1	Lecture	3			ON-LINE	D Haghighat	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48561	POL-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	J Diaz	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48562	POL-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	P Clark	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48563	POL-1	Lecture	3			ON-LINE	D Haghighat	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48564	POL-1	Lecture	3			TMP-ONLN TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48565	POL-1	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	E Kehlenbach	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48566	POL-1	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	E Kehlenbach	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48567	POL-1	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	C Gregory	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48568	POL-1	Lecture	3			TMP-ONLN TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48569	POL-1	Lecture	3	F	09:30AM-12:40PM	TMP-ONLN	C Gregory	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48570	POL-1	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	D Rohr	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48571	POL-1	Lecture	3			TMP-ONLN TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48572	POL-1	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	P Clark	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48573	POL-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	C Gregory	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48574	POL-1	Lecture	3			TMP-ONLN TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48575	POL-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	P Clark	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48576	POL-1	Lecture	3	S	09:35AM-01:10PM	TMP-ONLN	L Iyer	08/24 - 12/16/20
This section is a web-enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48577	POL-1	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	P Clark	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48578	POL-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	D Rohr	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48579	POL-1	Lecture	3			ON-LINE	K Webber	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required.								
49458	POL-1	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				Th	03:55PM-05:20PM	TMP-ONLN	K Webber	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49467	POL-1	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				Th	11:10AM-12:35PM	TMP-ONLN	K Webber	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49552	POL-1	Lecture	3			ON-LINE	L Iyer	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49553	POL-1	Lecture	3			ON-LINE	L Iyer	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>POL-2H Honors Comparative Politics</b>								
Prerequisite: None Advisory: REA-83 and Qualification for ENG-1A Limitation on enrollment: Enrollment in the Honors Program Description: A comparative study of selected European, Asian, African, Latin American, and Middle Eastern political systems. Concerned with broadening and deepening the students understanding of the nature and variety of political systems. Course topics will include a study of institutions, issues, and policies of various countries. The honors course offers an enriched educational experience for accelerated students through limited class size, seminar format, focus on primary texts, and application of higher-order critical thinking skills. Students may not receive credit for both POL-2 and POL-2H. 54 hours lecture.								
48584	POL-2H	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	P Clark	08/24 - 12/16/20
The above section is web-enhanced class. Computer with internet access required.								
<b>POL-4 Introduction to World Politics</b>								
Prerequisite: None Advisory: Qualification for ENG-1A and REA-83 Description: A study of the theories, paradigms, and issues of global politics. Special attention is given to the role of the United States in the international community, the role of international organizations and international political economy. 54 hours lecture.								
48585	POL-4	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				T	11:10AM-12:35PM	TMP-ONLN	K Webber	08/24 - 12/16/20
The above section is hybrid class. Computer with internet access required.								
<b>POL-5 The Law and Politics</b>								
Prerequisite: None Advisory: REA-83 and qualification for English 1A Description: The principles and problems of the constitution are examined, with emphasis on how the constitution impacts public policy. Also, the course looks at the constitutional considerations affecting civil rights and liberties. 54 hours lecture.								
48586	POL-5	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	M Sellick	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>POL-10A International Organizations A</b>								
Prerequisite: None Advisory: Qualification for English 1A Description: The course will examine the development and impact of International Organizations. Particular emphasis will be placed upon and understanding of the United Nations. Students will prepare for participation in Model United Nations Conferences, which are voluntary. Subsequent enrollment in sections BCD will provide the student an opportunity for additional skill and competency development within the subject matter. 54 hours lecture.								
48580	POL-10A	Lecture	3	F	01:00PM-04:10PM	TMP-ONLN	D Haghighat	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>POL-10B International Organizations B</b>								
Prerequisite: None Advisory: Qualification for English 1A Description: The course will examine the development and impact of International Organizations. Particular emphasis will be placed upon and understanding of the United Nations. Students will prepare for participation in Model United Nations Conferences, which are voluntary. Subsequent enrollment in sections BCD will provide the student an opportunity for additional skill and competency development within the subject matter. 54 hours lecture.								
48581	POL-10B	Lecture	3	F	01:00PM-04:10PM	TMP-ONLN	D Haghighat	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
<b>POL-10C International Organizations C</b>								
Prerequisite: None Advisory: Qualification for English 1A Description: The course will examine the development and impact of International Organizations. Particular emphasis will be placed upon and understanding of the United Nations. Students will prepare for participation in Model United Nations Conferences, which are voluntary. Subsequent enrollment in sections BCD will provide the student an opportunity for additional skill and competency development within the subject matter. 54 hours lecture.								
48582	POL-10C	Lecture	3	F	01:00PM-04:10PM	TMP-ONLN	D Haghighat	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

## PSYCHOLOGY

<b>PSY-1 General Psychology</b>								
Prerequisite: None. Description: Survey of scientific study of behavior and mental processes, including learning, emotion, motivation, emotional problems and therapy.								
48587	PSY-1	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				M	12:45PM-02:10PM	TMP-ONLN	P Matsos	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48588	PSY-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	A Clegg Haerich	08/24 - 12/16/20
This section is a web-enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48589	PSY-1	Lecture	3			ON-LINE	R Ruiz	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48590	PSY-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	R Larson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48591	PSY-1	Lecture	3			TMP-ONLN TMP-ONLN	D Lee	08/24 - 12/16/20 08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48592	PSY-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	R Larson	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48593	PSY-1	Lecture	3			ON-LINE	R Ruiz	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48594	PSY-1	Lecture	3			ON-LINE	R Ruiz	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48596	PSY-1	Lecture	3			TMP-ONLN TMP-ONLN	P Matsos	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48597	PSY-1	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	R Tilton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48598	PSY-1	Lecture	3			TMP-ONLN TMP-ONLN	M Wolpoff	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with internet access is required.								
48599	PSY-1	Lecture	3			TMP-ONLN TMP-ONLN	M Wolpoff	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48600	PSY-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	T Flowers	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48601	PSY-1	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	R Larson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48602	PSY-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	D Lee	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48604	PSY-1	Lecture	3	TTh	03:15PM-04:45PM	TMP-ONLN	D Lee	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
48605	PSY-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	D Lee	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48606	PSY-1	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	R Larson	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49415	PSY-1	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	M Wolpoff	08/24 - 12/16/20
This section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49424	PSY-1	Lecture	3			TMP-ONLN TMP-ONLN	R Ruiz	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="http://www.opencampus.com">www.opencampus.com</a> .								
49570	PSY-1	Lecture	3	TTh	03:30PM-04:55PM	TMP-ONLN	T Moreira	08/24 - 12/16/20
The above section is restricted to John W. North High School students participating in Riverside City College's and Career Access Pathways Program.								
49826	PSY-1	Lecture	3			ON-LINE	R Tilton	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

**PSY-1H Honors General Psychology**

Prerequisite: None Limitation on enrollment: Enrollment in the Honors Program Description: Historical and philosophical antecedents of contemporary psychology; the scientific study of behavior and mental processes as systemized in learning, motivation, emotion, personality, intelligence, and thought. This honors course offers an enriched experience for accelerated students through limited class size, seminar format, focus on primary texts, and application of higher level critical thinking skills. Students may not receive credit for both PSY-1 and PSY-1H. 54 hours lecture.

48607	PSY-1H	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	R Ruiz	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

**PSY-2 Biological Psychology**

Prerequisite: PSY-1 Description: The scientific study of brain-behavior relationships and mental processes. Issues addressed include: historical scientific contributions and current research principles for studying brain-behavior associations and mental processes, basic nervous system structure and function, sensory and motor systems, emotion, motivation, learning and memory, sleep and dreaming, and neurological and mental disorders. Ethical standards for human and animal research are discussed in the context of both invasive and non-invasive experimental investigations. 54 hours lecture.

48608	PSY-2	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	R Ruiz	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48609	PSY-2	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	A Clegg Haerich	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49571	PSY-2	Lecture	3			ON-LINE	A Clegg Haerich	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								

**PSY-8 Introduction to Social Psychology**

Prerequisite: None. Description: The study of individual human behavior in relation to the social environment.

48616	PSY-8	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	P Matsos	08/24 - 12/16/20
This section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49414	PSY-8	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	W Micham	08/24 - 12/16/20
This section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

**PSY-9 Developmental Psychology**

Prerequisite: None Description: This course examines the biological, social and environmental variable of human life-span development in the physical, cognitive, and psychosocial domains. Theory, research, and application of life span relevant material in psychology are presented. 54 hours lecture.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48619	PSY-9	Lecture	3			TMP-ONLN TMP-ONLN	P Matsos	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48620	PSY-9	Lecture	3			ON-LINE	P Matsos	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48621	PSY-9	Lecture	3			ON-LINE	P Matsos	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48622	PSY-9	Lecture	3			ON-LINE	P Matsos	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48623	PSY-9	Lecture	3			ON-LINE	M Wolpoff	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48624	PSY-9	Lecture	3			TMP-ONLN TMP-ONLN	T Flowers	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48625	PSY-9	Lecture	3			TMP-ONLN TMP-ONLN	P Matsos	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48626	PSY-9	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	T Flowers	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48627	PSY-9	Lecture	3			TMP-ONLN TMP-ONLN	M Wolpoff	08/24 - 12/16/20 08/24 - 12/16/20
This section is a hybrid class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48628	PSY-9	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	T Moreira	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48629	PSY-9	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	C Hunter-Southern	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48630	PSY-9	Lecture	3	F	09:30AM-12:35PM	TMP-ONLN	C Hunter-Southern	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48631	PSY-9	Lecture	3			ON-LINE	M Wolpoff	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required.								
48632	PSY-9	Lecture	3			ON-LINE	M Wolpoff	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49413	PSY-9	Lecture	3			TMP-ONLN TMP-ONLN	T Moreira	08/24 - 12/16/20 08/24 - 12/16/20
This section is a hybrid class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49423	PSY-9	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	C Hunter-Southern	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
PSY-35 Abnormal Psychology Prerequisite: None. Description: A survey of the nature, causes and treatment of psychological disorder.								
48610	PSY-35	Lecture	3			TMP-ONLN TMP-ONLN	R Ruiz	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48611	PSY-35	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	W Micham	08/24 - 12/16/20
The above section is a web-enhanced class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
49842	PSY-35	Lecture	3			ON-LINE	W Micham	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
PSY-48 Statistics for the Behavioral Sciences Prerequisite: MAT-35, MAT-37 or MAT-42 or qualifying placement level Description: Introduction to basic statistical methods and analyses commonly used in behavioral science research. Topics cover both inferential and descriptive statistics including correlations, regression analysis, chi-squares, t-tests, analysis of variance, and an introduction to factorial designs. This course covers the logic of hypothesis testing and emphasizes conceptualization of material and interpreting findings for use in behavioral science research above computation. This course trains students to use a statistical software package used by behavioral science researchers and prepares them to proficiently consume published research in the behavioral sciences. 54 hours lecture.(Letter grade only)								
48612	PSY-48	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	R Larson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49587	PSY-48	Lecture	3			TMP-ONLN	D Lee	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49588	PSY-48	Lecture	3			TMP-ONLN	D Lee	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="http://www.opencampus.com">www.opencampus.com</a> .								
PSY-50 Research Methods in Psychology Prerequisite: PSY-1/1H, and PSY/SOC-48 or MAT-12/12H Description: Introduces students to psychological research methods with emphasis on the use of the scientific method. The laboratory will complement the lectures and allow each student to design and conduct behavioral research, including collecting and analyzing research data. 63 hours lecture and 27 hours laboratory.								
48613	PSY-50	Lecture	4	TTh	12:45PM-02:10PM	TMP-ONLN	K King	08/24 - 12/16/20
		Lab		M	02:20PM-03:55PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48614	PSY-50	Lecture	4	MW	11:10AM-01:00PM	TMP-ONLN	K King	08/24 - 12/16/20
		Lab		M	09:35AM-11:00AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								

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**\* SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION \***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48615	PSY-50	Lecture	4	TTh	09:35AM-11:25AM	TMP-ONLN	D Lee	08/24 - 12/16/20
		Lab		T	08:00AM-09:25AM	TMP-ONLN		08/24 - 12/16/20

The above section is a web enhanced class. Computer with internet access is required.

## READING ( ACADEMIC LITERACY )

### REA-3 Reading for Academic and Lifelong Literacy

Prerequisite: None Description: Review and study of reading strategies for success in various college disciplines and for lifelong literacy. Students will receive instruction in academic, discipline-specific and practical lifelong reading skills. This course meets the graduation reading competency requirement. 54 hours lecture. (Letter Grade, or Pass/No Pass Option.)

48636	REA-3	Lecture	3			ON-LINE	S Cerwin-Bates	08/24 - 10/16/20
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The above section is a short term online class. Computer with internet access is required. Please note the start and end dates.

48637	REA-3	Lecture	3			ON-LINE	S Cerwin-Bates	08/24 - 12/16/20
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The above section is a hybrid class. Computer with internet access is required.

48638	REA-3	Lecture	3			ON-LINE	S Cerwin-Bates	08/24 - 12/16/20
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The above section is a hybrid class. Computer with internet access is required.

48639	REA-3	Lecture	3			ON-LINE	S Cerwin-Bates	10/19 - 12/16/20
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The above section is a short term online class. Computer with internet access is required. Please note the start and end dates.

49476	REA-3	Lecture	3			ON-LINE	R Vas	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

### REA-4 Critical Reading as Critical Thinking

Prerequisite: None Advisory: Qualification for ENG-1A Description: This course is intended for students to fully understand the relationship between critical reading and critical thinking. Emphasis will be placed on the development of reading skills in the interpretation, analysis, criticism and advocacy of ideas encountered in academic reading. 54 hours lecture.

48640	REA-4	Lecture	3			TMP-ONLN	T Brown	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48641	REA-4	Lecture	3			TMP-ONLN	R Vas	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48642	REA-4	Lecture	3			TMP-ONLN	T Brown	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

48643	REA-4	Lecture	3			TMP-ONLN	R Vas	08/24 - 12/16/20
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The above section is a web enhanced class. Computer with internet access is required.

48644	REA-4	Lecture	3			TMP-ONLN	T Brown	08/24 - 12/16/20
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The above section is a web enhanced class. Computer with internet access is required.

48645	REA-4	Lecture	3			TMP-ONLN	V Sandoval	08/24 - 12/16/20
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48646	REA-4	Lecture	3			TMP-ONLN	R Vas	08/24 - 12/16/20
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The above section is a web enhanced class. Computer with internet access is required.

49475	REA-4	Lecture	3			TMP-ONLN	V Sandoval	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

### REA-83 College Reading and Thinking

Prerequisite: None. Description: Instruction in reading academic materials. 54 hours lecture (Letter Grade or Pass/No Pass option.)

48647	REA-83	Lecture	3			ON-LINE	T Brown	08/24 - 10/16/20
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The above section is a short term online class. Computer with Internet access required. See <https://rccd.edu/de> Please note the start and end dates.

48648	REA-83	Lecture	3			ON-LINE	T Brown	10/19 - 12/16/20
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The above section is a short term hybrid class. Computer with Internet access required. See <https://rccd.edu/de> Please note the start and end dates.

## REAL ESTATE

### RLE-80 Real Estate Principles

Prerequisite: None. Description: Comprehensive analysis of basic laws, principles,terminology and current practices of California real estate.

49326	RLE-80	Lecture	3			TMP-ONLN		08/25 - 10/13/20
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			T		06:00PM-09:10PM	TMP-ONLN	M Baez-Schwab	08/25 - 10/13/20
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The above section is a short term hybrid class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). Please note the start and end dates.

### RLE-81 Real Estate Practices

Description: Covers basic laws and principles of California real estate, terminology and daily operations in a real estate brokerage. Includes listing, prospecting, advertising, financing, sales techniques, escrow and ethics. Applies toward state's educational requirements for the brokers examination. 54 hours lecture.

49327	RLE-81	Lecture	3			TMP-ONLN		10/20 - 12/15/20
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			T		06:00PM-09:10PM	TMP-ONLN	M Baez-Schwab	10/20 - 12/15/20
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The above section is a short-term hybrid class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). Please note the start and end dates.

### RLE-82 Legal Aspects of Real Estate

Prerequisite: None Description: California real estate law, including rights incident to property ownership and management, agency, contracts, and application to real estate transfer, conveyance, probate proceedings, trust deeds, and foreclosure, as well as recent legislation governing real estate transactions. Applies toward educational requirement of brokers examination. 54 hours lecture.

49328	RLE-82	Lecture	3			ON-LINE	C Byerly	08/24 - 10/17/20
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The above section is a short-term online class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). Please note the start and end dates.

### RLE-84 Real Estate Appraisal

Prerequisite: None Description: Purposes of appraisals, the appraisal process, and the different approaches, methods, and techniques used to determine the value of various types of property. Emphasis will be on residential and single-unit properties. 54 hours lecture.

49621	RLE-84	Lecture	3			ON-LINE	M Baez-Schwab	08/24 - 10/16/20
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The above section is a short-term online class. Computer with Internet access required. See [www.opencampus.com](http://www.opencampus.com). Please note the start and end dates.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
RLE-86		Escrow Procedures I						
Prerequisite: None Description: Methods and techniques of escrow procedure for various types of real estate transactions, including the legal/ethical responsibilities engaged in escrow work. 54 hours lecture.								
49622	RLE-86	Lecture	3			ON-LINE	C Byerly	10/19 - 12/16/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								

## RUSSIAN

RUS-1		Russian 1						
Prerequisite: None Description: Develops basic skills in listening, reading, speaking and writing. Emphasis on acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of native spoken and written Russian at the beginning level. Includes discussion of Russian culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option)								
49365	RUS-1	Lecture	5	MW	02:00PM-04:30PM	TMP-ONLN	E Kobzeva-Herzog	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 108 for 50 minutes each week. See www.opencampus.com.								
RUS-11		Russian Culture and Civilization						
Prerequisite: None. Description: Introduction to Russia's cultural norms, values, social development and organization as revealed through its complex and unique history. Class conducted in English. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
48656	RUS-11	Lecture	3			ON-LINE	E Kobzeva-Herzog	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See https://rccd.edu/de								

## SOCIOLOGY

SOC-1		Introduction to Sociology						
Prerequisite: None Advisory: ENG-50 Description: An introduction to the basic concepts relating to the study of society. The course includes investigation into the foundations of sociology including its overall perspective, theoretical orientations, and research methodology; the foundations of social life including the components of culture, social interaction and the process of socialization, groups, organizations, and deviance; economic social inequality based upon class, race, sex, and age; social institutions; and dimensions of social change. Students may not receive credit for both SOC-1 and 1H. 54 hours lecture								
48657	SOC-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	M Carpenter	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48658	SOC-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	M Yoo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48659	SOC-1	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	M Chavez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required								
48660	SOC-1	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	Z Shuker	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48661	SOC-1	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				Th	11:10AM-12:35PM	TMP-ONLN	J Brooks	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See https://rccd.edu/de.								
48662	SOC-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	J Brown	08/25 - 10/15/20
The above section is an online class. Computer with Internet access required. See https://rccd.edu/de.								
48663	SOC-1	Lecture	3			ON-LINE	J Brown	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See https://rccd.edu/de.								
48664	SOC-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	Y Fuentes	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48665	SOC-1	Lecture	3			ON-LINE	J Brooks	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See https://rccd.edu/de.								
48666	SOC-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	E Rodriguez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48667	SOC-1	Lecture	3	MW	07:15AM-08:40AM	TMP-ONLN	E Rodriguez	08/24 - 12/16/20
The above section is a web-enhanced class that meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley. Internet access is required.								
48668	SOC-1	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	L Gordon	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48669	SOC-1	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				Th	09:35AM-11:00AM	TMP-ONLN	J Brooks	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See https://rccd.edu/de.								
48670	SOC-1	Lecture	3	S	09:00AM-12:10PM	TMP-ONLN	G Garcia	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48671	SOC-1	Lecture	3			ON-LINE	E Perez	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See https://rccd.edu/de.								
48672	SOC-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	E Perez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48673	SOC-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	J Simmers	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48674	SOC-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	M Yoo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48676	SOC-1	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				M	11:10AM-12:35PM	TMP-ONLN	M Chavez	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See https://rccd.edu/de.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48677	SOC-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	M Chavez	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">www.https://rccd.edu/de</a> .								
48678	SOC-1	Lecture	3	F	09:30AM-12:40PM	TMP-ONLN	L Gordon	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48679	SOC-1	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	M Yoo	08/24 - 12/16/20
The above section is a hybrid class. Computer with internet access is required.								
48680	SOC-1	Lecture	3	MW	12:15PM-01:40PM	TMP-ONLN	E Rodriguez	08/24 - 12/16/20
The above web enhanced section meets at Rubidoux Annex, 4250 Opal St., Jurupa Valley.								
48681	SOC-1	Lecture	3	TTh	12:40PM-02:10PM	TMP-ONLN	I Jraisat	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48682	SOC-1	Lecture	3	MW	07:10AM-08:45AM	TMP-ONLN	J Simmers	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48683	SOC-1	Lecture	3	TTh	07:00AM-08:30AM	TMP-ONLN	J Simmers	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48684	SOC-1	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	I Jraisat	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
48685	SOC-1	Lecture	3			ON-LINE	E Perez	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49417	SOC-1	Lecture	3			TMP-ONLN TMP-ONLN		08/24 - 12/16/20
				Th	08:00AM-09:25AM		M Chavez	08/24 - 12/16/20
This section is a hybrid class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49572	SOC-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	L Gordon	08/24 - 12/16/20
The above section is restricted to Ramona High School students participating in Riverside City College's and Career Access Pathways Program.								
49818	SOC-1	Lecture	3			ON-LINE	Z Shuker	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>SOC-1H Honors Introduction to Sociology</b>								
Prerequisite: None Limitation on enrollment: Enrollment in the RCCD Honors Program Description: An honors level introduction to the basic concepts relating to the study of social behavior and human groups. This honors level course includes investigation into the foundations of sociology including theoretical perspectives, research methodology, and the components of social structure. Social interaction, culture, and social inequality (including, but not limited to, race, gender, sex, and social class), and dimensions of social change will be examined. Students may not receive credit for both SOC-1 and SOC-1H. 54 hours lecture.								
48693	SOC-1H	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	T Gutierrez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required								
<b>SOC-2 American Social Problems</b>								
Prerequisite: None Description: Identification and analysis of major social problems confronting contemporary 20th century America; emphasizing, among other topics, urban and rural transformations, family life, minorities, criminal and delinquent behavior. 54 hours lecture.								
48694	SOC-2	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	Y Fuentes	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48695	SOC-2	Lecture	3	TTh	06:00PM-07:25PM	TMP-ONLN	Z Shuker	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49416	SOC-2	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	Y Fuentes	08/24 - 12/16/20
This section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>SOC-3 Social Inequality</b>								
Prerequisite: None Description: This course introduces students to the extent of inequality in its various forms in American society, the consequences of inequality for individual life chances and for society as a whole, the theoretical explanations given for the existence of inequality, and to the persistence of inequality and poverty. 54 hours lecture.								
48698	SOC-3	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	T Gutierrez	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required.								
49590	SOC-3	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	T Gutierrez	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
<b>SOC-10 Race And Ethnic Relations</b>								
Prerequisite: None Description: An introduction to the relevant theories and operational definitions that ground the study of race and ethnic relations in the social sciences. Extensive treatment of prejudice, discrimination and the concept of racism. The course brings into sharper focus the history and contemporary status of White ethnics, religious minorities, American-Indians, African-Americans, Hispanic-Americans, and women in the United States. Social institutions, such as family, education, politics, and the economy receive special attention for each group. The similarities and differences in ethnic hostilities between the U.S. and other societies are closely examined. 54 hours lecture								
48686	SOC-10	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	M Chavez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48687	SOC-10	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	T Gutierrez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
48689	SOC-10	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	T Gutierrez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49608	SOC-10	Lecture	3	S	01:15AM-04:15AM	TMP-ONLN	G Garcia	08/24 - 12/16/20
The above section is a web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
<b>SOC-12 Marriage and Family Relations</b>								
Advisory: SOC-1 Description: Examines the major trends in marriage, families, and intimate relationships. Focuses on how inequality and diversity affect intimate and family relations. Discusses the dynamics of inequality among families and couples and how family life is shaped by race and ethnicity, social class, and sexuality. Discusses issues of interpersonal violence, divorce, and life in later years. 54 hours lecture. (Letter grade only)								
48690	SOC-12	Lecture	3			ON-LINE	J Brown	10/19 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48691	SOC-12	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	J Brown	08/24 - 12/16/20
The above section is a short term web enhanced class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48692	SOC-12	Lecture	3	TTh	11:10AM-12:25PM	TMP-ONLN	J Brown	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
SOC-20 Introduction to Criminology Prerequisite: None. Description: A sociological analysis of crime, criminal law and criminality.								
48696	SOC-20	Lecture	3			ON-LINE	E Perez	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required.								
48697	SOC-20	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	E Perez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49573	SOC-20	Lecture	3			ON-LINE	G Garcia	08/24 - 12/16/20
The above section is an online class. Computer with internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
SOC-48 Statistics for the Behavioral Sciences Prerequisite: MAT-35, MAT-37 or MAT-42 or qualifying placement level. Description: Introduction to basic statistical methods and analyses commonly used in behavioral science research. Topics cover both inferential and descriptive statistics including correlations, regression analysis, chi-squares, t-tests, analysis of variance, and an introduction to factorial designs. This course covers the logic of hypothesis testing and emphasizes conceptualization of material and interpreting findings for use in behavioral science research above computation. This course trains students to use a statistical software package used by behavioral science researchers and prepares them to proficiently consume published research in the behavioral sciences. 54 hours lecture.(Letter grade only)								
48699	SOC-48	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	R Larson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49809	SOC-48	Lecture	3			TMP-ONLN	D Lee	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
49810	SOC-48	Lecture	3			TMP-ONLN	D Lee	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

**SPANISH**

SPA-1 Spanish 1 Prerequisite: None Advisory: Completion of placement test to assess level of proficiency in Spanish. Description: This course concentrates on developing basic skills in listening, reading, speaking and writing. Emphasis is placed on acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of native spoken and written Spanish at the beginning level. This course includes discussion of Hispanic culture and daily life. Students may receive credit for only one of the following: SPA-1 or SPA-1H or SPA-1A and 1B. 90 hours lecture and 18 hours laboratory.(TBA option)(Letter Grade, or Pass/No Pass option.)								
48700	SPA-1	Lecture	5			TMP-ONLN		08/24 - 12/16/20
		Lab		MW	09:00AM-10:35AM	TMP-ONLN	R Contreras	08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
48701	SPA-1	Lecture	5			TMP-ONLN	J Accomando	08/24 - 12/16/20
		Lab		MW	05:20PM-06:55PM	TMP-ONLN	F Robinson	08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
48702	SPA-1	Lecture	5			TMP-ONLN	J Accomando	08/24 - 12/16/20
		Lab		TTh	03:00PM-04:35PM	TMP-ONLN	G Yount	08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
48703	SPA-1	Lecture	5			TMP-ONLN	A Vargas Barragan	08/24 - 12/16/20
		Lab		TTh	08:00AM-09:35AM	TMP-ONLN	L Johnston	08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
48704	SPA-1	Lecture	5			TMP-ONLN	J Accomando	08/24 - 12/16/20
		Lab		TTh	05:20PM-06:55PM	TMP-ONLN	G Yount	08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
48705	SPA-1	Lecture	5			TMP-ONLN	J Accomando	08/24 - 12/16/20
		Lab		MW	07:05PM-08:40PM	TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								
48706	SPA-1	Lecture	5			TMP-ONLN		08/24 - 10/14/20
		Lab		MW	02:00PM-04:30PM	TMP-ONLN	R Contreras	08/24 - 10/14/20
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 108 for 50 minutes twice each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> Please note the start and end dates.								
48707	SPA-1	Lecture	5			TMP-ONLN	A Godwin	08/24 - 12/16/20
		Lab		MW	08:00AM-09:35AM	TMP-ONLN	C Drumond	08/24 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a>								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**



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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48708	SPA-1	Lecture	5	TTh	07:05PM-08:40PM	TMP-ONLN	A Vargas Barragan	08/24 - 10/15/20
		TMP-ONLN				F Martinez	08/24 - 10/15/20	
		TMP-ONLN					08/24 - 10/15/20	
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 108 for 50 minutes twice each week. Internet access is required. See https://rccd.edu/de Please note the start and end dates.								
48709	SPA-1	Lecture	5	MW	10:40AM-01:10PM	TMP-ONLN	A Godwin	08/24 - 10/14/20
		TMP-ONLN				E Kobzeva-Herzog	08/24 - 10/14/20	
		TMP-ONLN					08/24 - 10/14/20	
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 108 for 50 minutes twice each week. Internet access is required. See https://rccd.edu/de Please note the start and end dates.								
48710	SPA-1	Lecture	5	MW	03:00PM-04:35PM	TMP-ONLN	A Calderon	08/24 - 12/16/20
		TMP-ONLN				08/24 - 12/16/20		
		TMP-ONLN				08/24 - 12/16/20		
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See https://rccd.edu/de								
48711	SPA-1	Lecture	5	TTh	09:45AM-11:20AM	TMP-ONLN	A Vargas Barragan	08/24 - 12/16/20
		TMP-ONLN				L Johnston	08/24 - 12/16/20	
		TMP-ONLN					08/24 - 12/16/20	
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. Internet access is required. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. See https://rccd.edu/de								
48712	SPA-1	Lecture	5	TTh	02:00PM-04:20PM	TMP-ONLN	R Contreras	10/19 - 12/15/20
		TMP-ONLN				10/19 - 12/15/20		
		TMP-ONLN				10/19 - 12/15/20		
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes twice a week. See https://rccd.edu/de Please note the start and end dates.								
48714	SPA-1	Lecture	5	TTh	07:05PM-08:40PM	TMP-ONLN	J Accomando	10/20 - 12/15/20
		TMP-ONLN				F Martinez	10/20 - 12/15/20	
		TMP-ONLN					10/20 - 12/15/20	
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 108 for 50 minutes twice each week. Internet access is required. See https://rccd.edu/de Please note the start and end dates.								
48715	SPA-1	Lecture	5	MW	05:20PM-06:55PM	TMP-ONLN	A Calderon	08/24 - 12/16/20
		TMP-ONLN				08/24 - 12/16/20		
		TMP-ONLN				08/24 - 12/16/20		
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. Internet access is required. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 108 for 50 minutes each week. See https://rccd.edu/de								
48716	SPA-1	Lecture	5	TTh	02:00PM-04:20PM	TMP-ONLN	E Kobzeva-Herzog	08/25 - 10/15/20
		TMP-ONLN				08/25 - 10/15/20		
		TMP-ONLN				08/25 - 10/15/20		
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes twice each week. Internet access is required. See https://rccd.edu/de Please note the start and end dates.								
49380	SPA-1	Lecture	5	TTh	11:30AM-01:05PM	TMP-ONLN	A Godwin	08/24 - 12/16/20
		TMP-ONLN				C Drumond	08/24 - 12/16/20	
		TMP-ONLN					08/24 - 12/16/20	
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. Internet access is required. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. See https://rccd.edu/de								
SPA-2		Spanish 2						
Prerequisite: SPA-1B or SPA-1 or SPA-1H, or qualifying placement level on the Spanish assessment test or the equivalent Description: Further development of basic skills in listening, reading, speaking and writing. A continued emphasis on the acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of standard spoken and written Spanish at the beginning level. Includes an expanded discussion of Hispanic culture and daily life. Students may not receive credit for both SPA-2 and SPA-2H. 90 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
48719	SPA-2	Lecture	5	MW	07:05PM-08:40PM	TMP-ONLN	J Accomando	08/24 - 12/16/20
		TMP-ONLN				F Robinson	08/24 - 12/16/20	
		TMP-ONLN					08/24 - 12/16/20	
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. Internet access is required. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. See https://rccd.edu/de								
48720	SPA-2	Lecture	5	TTh	08:00AM-09:35AM	TMP-ONLN	A Godwin	08/24 - 12/16/20
		TMP-ONLN				08/24 - 12/16/20		
		TMP-ONLN				08/24 - 12/16/20		
The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. Internet access is required. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. See https://rccd.edu/de								
48721	SPA-2	Lecture	5	MW	10:40AM-01:10PM	TMP-ONLN	A Godwin	10/19 - 12/16/20
		TMP-ONLN				E Kobzeva-Herzog	10/19 - 12/16/20	
		TMP-ONLN					10/19 - 12/16/20	
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes twice each week. Internet access is required. See https://rccd.edu/de Please note the start and end dates.								
SPA-3		Spanish 3						
Prerequisite: SPA-2 or SPA-2H or qualifying placement level on the Spanish assessment test or the equivalent Description: Development of intermediate skills in listening, reading, speaking and writing. A continued emphasis on the acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of standard spoken and written Spanish at the intermediate level. This course includes an expanded discussion of Hispanic culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48722	SPA-3	Lecture	5			TMP-ONLN	A Vargas Barragan	08/24 - 12/16/20
				TTh	05:20PM-06:55PM	TMP-ONLN	P Rivera	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <https://rccd.edu/de>

SPA-4	Spanish 4	Prerequisite: SPA-3 or SPA-3N, qualifying placement level on the Spanish assessment test or the equivalent Description: Further development of intermediate skills in listening, reading, speaking and writing. A review of the vocabulary, structures and grammatical patterns necessary for comprehension of standard spoken and written Spanish at the intermediate level. Enhancement of basic Spanish language skills through the reading of authentic literary and factual texts. This course includes an expanded discussion of Hispanic culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)						
48723	SPA-4	Lecture	5			TMP-ONLN	A Vargas Barragan	08/24 - 12/16/20
				TTh	07:05PM-08:40PM	TMP-ONLN	P Rivera	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

The above section is a hybrid class and has an 18-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to attend the World Languages Teaching and Learning Lab in DL 111 for 50 minutes each week. Internet access is required. See <https://rccd.edu/de>

SPA-11	Culture and Civilization	Prerequisite: None Description: Introductory survey of Spanish culture and civilization. Class conducted in English.						
49557	SPA-11	Lecture	3			ON-LINE	G Yount	08/24 - 12/16/20

The above section is an online class. Internet access is required. See <https://rccd.edu/de>

SPA-12	Latin American Culture and Civilization	Prerequisite: None Description: Introductory survey of Latin American culture and civilization as reflected in language, literature, art, history, politics, customs and social institutions. Class conducted in English. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)						
48718	SPA-12	Lecture	3			ON-LINE	G Yount	08/24 - 12/16/20

The above section is an online class. Computer with Internet access required. See <https://rccd.edu/de>

## THEATER ARTS

THE-3	Introduction to the Theater	Prerequisite: None Description: A comprehensive study of theatrical styles and forms with units in directing, acting, designing, technical theater, playwriting, and genres, to acquaint the student with the diverse nature of theater leading to an appreciation and understanding of theater as a separate and distinctive art form. 54 hours lecture.						
48728	THE-3	Lecture	3			ON-LINE	T Faux	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48729	THE-3	Lecture	3			ON-LINE	J Julian	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48730	THE-3	Lecture	3			ON-LINE	D Nelson	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48731	THE-3	Lecture	3			ON-LINE	J Thompson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48732	THE-3	Lecture	3			ON-LINE	M Torres Cruz	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48733	THE-3	Lecture	3			ON-LINE	W Moreno	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48734	THE-3	Lecture	3			ON-LINE	H Bauer	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48736	THE-3	Lecture	3			ON-LINE	C Sorenson	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Please note the start and end dates.								
48738	THE-3	Lecture	3			ON-LINE	J Julian	08/24 - 10/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Please note the start and end dates.								
48739	THE-3	Lecture	3			ON-LINE	H Bauer	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48740	THE-3	Lecture	3			ON-LINE	C Dean	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48742	THE-3	Lecture	3			ON-LINE	M Alberti	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48743	THE-3	Lecture	3			ON-LINE	K Beaty	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48745	THE-3	Lecture	3			ON-LINE	J Johnson	08/24 - 12/16/20
The above section is restricted to Rubidoux High School students participating in Riverside City College's College and Career Access Pathways Program.								
48746	THE-3	Lecture	3			ON-LINE	K Beaty	08/24 - 12/16/20
The above section is restricted to Hillcrest High School students participating in Riverside City College's College and Career Access Pathways Program."								
48748	THE-3	Lecture	3			ON-LINE	D Nelson	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Please note the start and end dates.								
48749	THE-3	Lecture	3			ON-LINE	M Gourley	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Please note the start and end dates.								
48750	THE-3	Lecture	3			ON-LINE	C Sorenson	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> . Please note the start and end dates.								
48751	THE-3	Lecture	3			ON-LINE	J Jones	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48752	THE-3	Lecture	3			ON-LINE	C Dean	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								

**TMP-ONLN means no face-to-face meetings but may require online meetings via technology, including exams, during the days/times listed.**

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48753	THE-3	Lecture	3			ON-LINE	J Johnson	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49676	THE-3	Lecture	3			ON-LINE	T Faux	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49760	THE-3	Lecture	3			ON-LINE	K Hayter	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49837	THE-3	Lecture	3			ON-LINE	W Stevens	10/19 - 12/16/20
The above section is an online class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49843	THE-3	Lecture	3			ON-LINE	J Julian	10/19 - 12/16/20
The above section is restricted to Arlington High School students participating in Riverside City College's College and Career Access Pathways Program. This section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
49848	THE-3	Lecture	3			ON-LINE	M Gourley	10/19 - 12/16/20
The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
THE-4		Play Practicum-Special Projects Lab II						
Prerequisite: None Advisory: Acting and production skills desirable based on a successful audition Description: A course in play production from casting to performance including units in acting, set construction, lighting, costuming, house management, props and make-up on a small scale. Subsequent enrollment will provide the student an opportunity for additional skill and competency development within the subject matter. May be taken a total of four times. 108 hours laboratory.								
49846	THE-4	Lecture	2			TMP-ONLN	J Buuck	10/19 - 12/16/20
Production to be announced. Performance required. This section has a 108-hour laboratory requirement to be arranged. For more information contact <a href="mailto:jason.buuck@rccd.edu">jason.buuck@rccd.edu</a> .								
THE-5		Theater Practicum						
Prerequisite: None Advisory: Acting and production skills desirable based on a successful audition Description: A course in play production from casting to performance including units in acting, set construction, lighting, costuming, house management, props and make-up. Subsequent enrollment will provide the student an opportunity for additional skill and competency development within the subject matter. May be taken a total of four times. 162 hours laboratory.								
48763	THE-5	Lecture	3			LN-STGE	J Julian	08/24 - 12/16/20
Public performance required. This section has a 162-hour laboratory requirement to be arranged. For more information, contact <a href="mailto:jodi.julian@rcc.edu">jodi.julian@rcc.edu</a> . The above section is a web-enhanced class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48764	THE-5	Lecture	3			QD-144	C Dean	08/24 - 12/16/20
Public performance required. This section has a 162-hour laboratory requirement to be arranged. For more information, contact <a href="mailto:chance.dean@rcc.edu">chance.dean@rcc.edu</a> . This section is a web-enhanced class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
THE-6		Advanced Theater Practicum						
Prerequisite: THE-5 Description: Advanced play and production from casting to performance including units in acting, technical design and construction, lighting, costuming, house management, props and make-up. Subsequent enrollment will provide the students an opportunity for additional skill and competency development within the subject matter. May be taken a total of four times. 162 hours laboratory.								
48767	THE-6	Lecture	3			LN-STGE	J Julian	08/24 - 12/16/20
Public performance required. This section has a 162-hour laboratory requirement to be arranged. For more information, contact <a href="mailto:jodi.julian@rcc.edu">jodi.julian@rcc.edu</a> . The above section is a web-enhanced class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48768	THE-6	Lecture	3			QD-144	C Dean	08/24 - 12/16/20
Public performance required. This section has a 162-hour laboratory requirement to be arranged. For more information, contact <a href="mailto:chance.dean@rcc.edu">chance.dean@rcc.edu</a> . This section is a web-enhanced class. Computer with Internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
THE-25		Makeup for the Stage						
Prerequisite: None Description: This course is an exploration of the creative and practical aspects of theatrical makeup design, where students will experience techniques of makeup application, painterly techniques and three dimensional techniques in relation to production and performance. 18 hours lecture and 108 hours laboratory.								
48727	THE-25	Lecture	3	M	09:00AM-09:50AM	TMP-ONLN	M Alberti	08/24 - 12/16/20
				W	09:00AM-12:35PM	QD-143		08/24 - 12/16/20
		Lab		M	09:50AM-12:20PM	QD-143		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
THE-32		Acting Fundamentals - Theater Games and Exercises						
Prerequisite: None Description: Foundation training for actors through theater games and improvisational exercises for developing expressive freedom, creativity, relaxation, sensory awareness and concentration. Development and preparation of the actor's instrument: voice, speech, body and imagination. Beginning of relationship and motivation. 36 hours lecture and 54 hours laboratory.								
48755	THE-32	Lecture	3	T	10:50AM-11:40AM	TMP-ONLN	M Torres Cruz	10/19 - 12/16/20
				Th	10:50AM-11:55AM	TMP-ONLN		10/19 - 12/16/20
		Lab		TTh	12:05PM-01:30PM	STVR-118		10/19 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48756	THE-32	Lecture	3	M	08:00AM-08:50AM	TMP-ONLN	J Thompson	08/24 - 12/16/20
				W	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	09:15AM-10:40AM	STVR-118		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
48757	THE-32	Lecture	3	M	01:40PM-02:30PM	TMP-ONLN	C Dean	08/24 - 12/16/20
				W	01:40PM-02:45PM	TMP-ONLN		08/24 - 12/16/20
		Lab		MW	02:55PM-04:20PM	LN-101		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See <a href="https://rccd.edu/de">https://rccd.edu/de</a> .								
THE-33		Scene Acting-Creating a Role						
Prerequisite: THE-32 Description: Fundamentals of creating a role through beginning scene study and monologues with emphasis in modern realism. Building of character through text analysis and practical applications such as use of body, voice and imagination. Continued development of actors body through exercises. Advanced work in motivation, relationships and emotional discovery and release. 36 hours lecture and 54 hours laboratory.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
48758	THE-33	Lecture	3	M	10:50AM-11:40AM	TMP-ONLN	J Buuck	08/24 - 12/16/20
		Lab		W	10:50AM-11:55AM	TMP-ONLN		08/24 - 12/16/20
				MW	12:05PM-01:30PM	STVR-118		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See https://rccd.edu/de.								
THE-34	Scene Study in Various Theatrical Styles							
Prerequisite: THE-32 Description: Advanced scene study with emphasis on a variety of theatrical styles, excluding classical verse. Advanced development of the emotional and character range of the actor. Development of the actors artistic sense and presentation with regard to text, environment, actions and choices. Public performance required. 36 hours lecture and 54 hours laboratory.								
49421	THE-34	Lecture	3	T	01:40PM-02:30PM	TMP-ONLN	W Moreno	08/24 - 12/16/20
		Lab		Th	01:40PM-02:45PM	TMP-ONLN		08/24 - 12/16/20
				TTh	02:55PM-04:20PM	STVR-118		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See https://rccd.edu/de.								
THE-39	Acting for the Camera							
Prerequisite: None Advisory: THE-32 Description: Principles and techniques of specialized methods and styles involved in acting for the camera culminating in performance on film. This course encompasses the study and exercise in the special techniques of acting for the motion picture and television cameras. Emphasis will be placed on gaining an understanding of the various camera angles, shots, positions and actor behaviors that are unique to acting before a camera. Practical work in front of a camera is required. 45 hours lecture and 27 hours laboratory.								
48759	THE-39	Lecture	3	F	09:00AM-11:30AM	TMP-ONLN	J Evans	10/19 - 12/16/20
		Lab		F	11:40AM-01:05PM	LN-101		10/19 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See https://rccd.edu/de.								
THE-41	Elementary Stagecraft							
Prerequisite: None Advisory: THE-2 and THE-4 and THE-5 and THE-6 Description: Basic physical equipment of the theater, including use and safety, elementary set construction, scenic painting, drafting and critical analysis of scenic design for the theater. 36 hours lecture and 54 hours laboratory.								
48761	THE-41	Lecture	3	T	02:20PM-03:10PM	TMP-ONLN	T Faux	08/24 - 12/16/20
		Lab		Th	02:20PM-03:25PM	TMP-ONLN		08/24 - 12/16/20
				TTh	03:35PM-05:00PM	QD-143		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See https://rccd.edu/de.								
THE-44	Theatrical Set Design							
Prerequisite: None Advisory: THE-5 or THE-6 or THE-41 Description: The study of the principles, techniques and practices of scenic design and execution for the stage. Includes script analysis in relation to the aesthetic and dramaturgical demands of theatre art in formulating design concepts. Analysis of space, movement, mood, period, style, texture, materials and color to achieve the execution of design concepts through techniques of rendering, model-making, drafting and presentation. Working collaboratively with the director and design staff while maintaining production budget guidelines. 45 hours lecture and 27 hours laboratory.								
48762	THE-44	Lecture	3	TTh	11:10AM-12:20PM	TMP-ONLN	T Faux	08/24 - 12/16/20
		Lab		TTh	12:30PM-01:15PM	QD-143		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See https://rccd.edu/de.								
THE-55	Beginning Musical Theatre I							
Prerequisite: None Limitation on enrollment (e.g. Performance tryout or audition): Audition on or before first class meeting. Course Credit Recommendation: Degree Credit Description: An introductory exploration of Beginning Musical Theatre Techniques with an emphasis on contemporary musical theatre from 1964 to present day. Individual exercises in acting, movement and voice as related to contemporary musical theatre are explored. An audition or interview will be conducted for the purposes of assigning classroom roles and performance opportunities. 36 hours lecture and 54 hours laboratory.								
48765	THE-55	Lecture	3	T	10:00AM-10:50AM	TMP-ONLN	J Julian	08/24 - 12/16/20
		Lab		Th	10:00AM-11:05AM	TMP-ONLN	G Krinke	08/24 - 12/16/20
				TTh	11:15AM-12:40PM	LN-101		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See https://rccd.edu/de.								
THE-56	Beginning Musical Theatre II							
Prerequisite: None Limitation on enrollment (e.g. Performance tryout or audition): Audition on or before first class meeting. Advisory: THE-55 Course Credit Recommendation: Degree Credit Description: Beginning Musical Theatre II is a continuation of Beginning Musical Theatre Techniques with emphasis on the applications of stylistic techniques for musical theatre ranging from 1895 to 1964. Individual exercises in acting, movement and voice as related to Early Broadway, Jazz Age, Golden Age, and Sondheim are explored. An audition or interview will be conducted for the purposes of assigning classroom roles and performance opportunities. 36 hours lecture and 54 hours laboratory.								
49781	THE-56	Lecture	3	M	10:00AM-10:50AM	TMP-ONLN	J Julian	08/24 - 12/16/20
		Lab		W	10:00AM-11:05AM	TMP-ONLN		08/24 - 12/16/20
				MW	11:15AM-12:40PM	TMP-ONLN		08/24 - 12/16/20
The above section is an hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with Internet access required. See https://rccd.edu/de.								
THE-57	Intermediate Musical Theatre I							
Prerequisite: None Limitation on enrollment (e.g. Performance tryout or audition): Audition on or before first class meeting. Advisory: THE-56 Course Credit Recommendation: Degree Credit Description: An in-depth study of Intermediate Musical Theatre Techniques with emphasis on the applications of the Pop/Rock genre of musical theatre performance. Individual exercises in acting, movement and voice as related to pop/rock in the 50's, 60's, 70's, 80's, Contemporary Pop/Rock, Country, Bluegrass, and Hip Hop genres are explored.								
48766	THE-57	Lecture	3	M	10:00AM-10:50AM	TMP-ONLN	J Julian	08/24 - 12/16/20
		Lab		W	10:00AM-11:05AM	TMP-ONLN		08/24 - 12/16/20
				MW	11:15AM-12:40PM	LN-101		08/24 - 12/16/20
The above section is a hybrid class. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. Computer with internet access required. See https://rccd.edu/de.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
<b>WELDING TECHNOLOGY</b>								
WEL-22		Plate and Structural Layout						
Prerequisite: WEL-65A Course Credit Recommendation: Degree Credit Description: This is a course designed to develop the necessary skills and structural fabrication techniques on real or simulated metal construction projects. Emphasis will be on the safe operation of fabricating equipment as applied to structural steel components. 27 hours lecture and 27 hours laboratory								
47199	WEL-22	Lecture	2			TMP-ONLN	M Medina	08/28 - 12/11/20
		Lab		F	07:00PM-08:30PM	TCHA-130		08/28 - 12/11/20
The above section is a short-term class. Please note the start and end dates. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
WEL-34		Metal Joining Process						
Prerequisite: None. Description: An introduction to metal joining processes for engineering and manufacturing technology majors.								
47200	WEL-34	Lecture	2			TMP-ONLN	R Lakes	08/28 - 12/11/20
		Lab		F	04:30PM-06:00PM	TCHA-130		08/28 - 12/11/20
The above section is a short-term class. Please note the start and end dates. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
WEL-65A		Basic Metal Arc Weld						
Prerequisite: None Description: An introductory course in shielded metal arc welding, using common metal and materials.								
47201	WEL-65A	Lecture	3			TMP-ONLN	J Knieriem	08/24 - 10/14/20
		Lab		MTWTh	08:00AM-10:20AM	TCHA-130		08/24 - 10/15/20
The above section is a short-term class. Please note the start and end dates. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
47203	WEL-65A	Lecture	3			TMP-ONLN	M Herrera	08/24 - 12/16/20
		Lab		Th	05:45PM-10:35PM	TCHA-130		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
WEL-65B		Advanced Shielded Metal Arc Welding						
Prerequisite: WEL-65A Description: An advanced course in shielded metal arc welding, shop and industrial safety, and common metal and materials used in the welding industry. 27 hours lecture and 81 hours laboratory.								
47204	WEL-65B	Lecture	3			TMP-ONLN	J Knieriem	10/19 - 12/16/20
		Lab		MTWTh	08:00AM-10:20AM	TMP-ONLN		10/19 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above. The above section is a short-term class. Please note the start and end dates.								
47205	WEL-65B	Lecture	3			TMP-ONLN	J Rotondo	08/24 - 12/16/20
		Lab		W	05:45PM-10:35PM	TCHA-130		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
WEL-75A		Gas Metal Arc Welding						
Prerequisite: None Description: A course in Gas Metal Arc Welding (GMAW). Focusing on equipment set up, proper welding techniques, modes of transfer and the understanding of the filler wires used in the process. 27 hours lecture and 81 hours laboratory.								
47206	WEL-75A	Lecture	3			TMP-ONLN	M Herrera	08/24 - 12/16/20
		Lab		S	02:00PM-06:50PM	TCHA-130		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49497	WEL-75A	Lecture	3			TMP-ONLN	M Medina	08/24 - 10/13/20
		Lab		MTWTh	11:30AM-01:50PM	TCHA-130		08/24 - 10/15/20
The above section is a short-term class. Please note the start and end dates. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
WEL-75B		Flux Cored Arc Welding (fcaw)						
Prerequisite: WEL-75A Course Credit Recommendation: Degree Credit Description: A course in Flux Cored Arc Welding (FCAW). Focusing on equipment set up, proper welding techniques, modes of transfer and the understanding of the filler wires used in the process. 27 hours lecture and 81 hours laboratory.								
47207	WEL-75B	Lecture	3			TMP-ONLN	M Medina	08/24 - 12/16/20
		Lab		T	05:45PM-10:35PM	TCHA-130		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49510	WEL-75B	Lecture	3			TMP-ONLN	J Knieriem	10/19 - 12/16/20
		Lab		MTWTh	11:30AM-01:50PM	TCHA-130		10/19 - 12/16/20
The above section is a short-term class. Please note the start and end dates. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49689	WEL-75B	Lecture	3			TMP-ONLN	M Medina	08/30 - 12/13/20
		Lab		Su	02:00PM-06:50PM	TCHA-130	J Knieriem	08/30 - 12/13/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
WEL-85A		American Welding Society/Los Angeles City Welding I						
Prerequisite: WEL-65B or WEL-75B Description: This course is designed to enhance the competency of advanced students in the various welding processes and techniques. This course will develop the student's knowledge in code related subject matter as it pertains to the scope, design, prequalification, and qualification as it relates to the American Welding Society (AWS) welding code. It is designed to prepare students to take the Los Angeles City welding written test. 27 hours lecture and 81 hours laboratory.								
47208	WEL-85A	Lecture	3			TMP-ONLN	J Knieriem	08/24 - 12/16/20
		Lab		M	05:45PM-10:35PM	TCHA-130		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
WEL-95A		Introduction to Gas Tungsten Arc Welding						
Prerequisite: None Description: Introduction to the theory, practical application and joining techniques used in Gas Tungsten Arc Welding (TIG) processes. Emphasis is placed on welding and joining of plate materials 27 hours lecture and 81 hours laboratory.								
49509	WEL-95A	Lecture	3			TMP-ONLN	R Lakes	08/24 - 12/16/20
		Lab		Su	09:00AM-01:50PM	TCHA-130		08/24 - 12/16/20
The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
49804	WEL-95A	Lecture	3			TMP-ONLN	M Medina	08/24 - 10/13/20
		Lab		MTWTh	02:30PM-04:50PM	TCHA-130		08/24 - 10/15/20
The above section is a short-term class. Please note the start and end dates. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.								
WEL-95B		Advanced Gas Tungsten Arc Welding (GTAW)						
Prerequisite: WEL-95A Description: Advanced theory, practical application and joining techniques used in Gas Tungsten Arc Welding. 27 hours lecture and 81 hours laboratory.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
49805	WEL-95B	Lecture	3			TMP-ONLN	M Medina	10/19 - 12/15/20
		Lab		MTWTh	02:30PM-04:50PM	TCHA-130		10/19 - 12/16/20

The above section is a short-term class. Please note the start and end dates. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.

**WEL-115A Smaw/Gmaw Pipe Welding Fundamentals**

Prerequisite: WEL-65B and WEL-75A and WEL-85A or WEL-85B Course Credit Recommendation: Degree Credit Description: This advanced welding course is designed to utilize previously acquired welding skills and techniques on ferrous pipe in the rotated and fixed positions. Emphasis is placed on the welding of open groove pipe joints using the Shielded Metal Arc Welding (SMAW) and the Gas Metal Arc Welding (GMAW) processes.

49499	WEL-115A	Lecture	3			TMP-ONLN	M Medina	08/29 - 12/12/20
		Lab		S	08:00AM-01:10PM	TCHA-130		08/29 - 12/12/20

The above section is a short-term class. Please note the start and end dates. The lecture portion of the course is online. The laboratory meetings are in person on the days and times listed above.

## WORK EXPERIENCE

**WKX-200 General Work Experience**

Prerequisite: None Advisory: Students should have paid or voluntary employment Description: Work Experience is designed to coordinate the student's on-the-job training with workplace skills designed to assist the student in developing successful professional skills. Each student will establish measurable learning objectives appropriate for their job and discipline. Students may earn up to four (4) units each semester, for a maximum of 16 units of work experience total. 60 hours of volunteer work or 75 hours of paid work during the semester are required for each unit. No more than 20 hours per week, out of the 60 or 75 requirement, may be applied toward the work requirement. The course consists of an 18 hours of orientation/professional skills development and 60 hours of volunteer work experience per unit with a maximum of 240 for four units per semester OR 75 hours of paid work experience per unit, with a maximum of 300 for four units per semester.(Letter grade or Pass/No Pass)

47214	WKX-200	Lecture	1	Th	04:20PM-05:10PM	TMP-ONLN	B Oertel	08/24 - 12/16/20
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## Non-Credit Classes

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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### ACCOUNTING

ACC-801	Setting Up Quickbooks for Small Business	Prerequisite: None Description: Learn the basics of small business bookkeeping using QuickBooks, financial reporting, and how to analyze and record financial transactions. Discusses accounts receivable, accounts payable, payroll procedures, sales taxes and common banking activities. 16 hours lecture. (Pass/No Pass only)						
49783	ACC-801	Lecture	0	S	08:30AM-12:10PM	TMP-ONLN	A Syed	09/19 - 10/10/20
ACC-802	Monthly Procedures Using Quickbooks	Prerequisite: None Description: Develop and apply monthly procedures used in accounting for small business. Continue to build small business accounting knowledge, gain practical experience working with day to day transactions. Reconcile balance sheet accounts and examine/audit income statement accounts on a monthly basis. Prepare adjusting journal entries. Prepare financial statements. 16 hours lecture. (Pass/No Pass only)						
49784	ACC-802	Lecture	0	S	08:30AM-12:20PM	TMP-ONLN	A Syed	10/17 - 11/07/20
ACC-803	Year End Procedures With Quickbooks	Prerequisite: None Description: Develop and apply year end procedures used in accounting for small business using QuickBooks. Prepare closing journal entries for year end. Prepare reports for tax accountants. Purge files and prepare for the new year. 16 hours lecture. (Pass/No Pass only)						
49785	ACC-803	Lecture	0	S	08:30AM-12:20PM	TMP-ONLN	A Syed	11/14 - 12/12/20

### BUSINESS ADMINISTRATION

BUS-111	Entrepreneurial Mindset	Prerequisite: None Description: An exploration of social and business entrepreneurs, the traits that enable these individuals to thrive in vastly different cultures, and the important contributions made by these innovators.						
49740	BUS-111	Lecture	0	S	09:00AM-01:15PM	TMP-ONLN	E Doucette	10/03 - 10/24/20
BUS-112	Business Success Seminar	Prerequisite: None Description: A comprehensive course designed to guide and empower Business Administration Cohort students with the skills and resources necessary to succeed academically and professionally. This course offers learning strategies for success in and out of the classroom and in business such as improved communication skills, confidence building, engaging with the local business community, and utilizing networking opportunities. 27 hours lecture. (Pass/No Pass only.)						
49156	BUS-112	Lecture	0	F	09:45AM-11:35AM	TMP-ONLN	K Bhavsar	09/11 - 12/11/20
The following short-term, noncredit course is free of enrollment fees and has unlimited repeat-ability. Students pay only for books. Grading is Pass/No Pass. This course is also required for the Gig: The Solopreneurs Adventure certificate.								
BUS-113	Solopreneurs: Personal Finance and Quickbooks Quickstart	Prerequisite: None Description: Learn the basics of personal finance and QuickBooks for the self-employed. Key concepts will be addressed in attaining personal wealth, focusing on decision-making and establishing a plan. Additionally, the course will focus on business finance for the self-employed with an emphasis on how to invoice and accept payments, maximize tax deductions, and track income and expenses, miles, and reports. 9 hours lecture. (Pass/No Pass only.)						
49157	BUS-113	Lecture	0	S	09:00AM-11:50AM	TMP-ONLN	B Rochin	10/31 - 11/14/20
The following short-term, noncredit course is free of enrollment fees and has unlimited repeat-ability. Students pay only for books. Grading is Pass/No Pass. This course is also required for the Gig: The Solopreneurs Adventure certificate.								
BUS-815	Business Skills: Professional Online Presence	Prerequisite: None Description: This short course is designed to assist students with the development of a professional online persona/brand. Includes personal brand and reputation management for web and social media for business and professional networking with clients and customers. 9 hours lecture. (Pass/No Pass option.)						
49741	BUS-815	Lecture	0	S	09:00AM-11:50AM	TMP-ONLN	E Singer	11/21 - 12/12/20

### COMPUTER APPLICATIONS/OFFICE

CAT-842	Mosprep: Microsoft Office Excel Expert Exam Preparation	Prerequisite: None Advisory: Previous experience using Microsoft Excel to create, manage, and distribute spreadsheets, customize the Excel environment, and use templates, financial charts and tables. Description: Certification exam preparation structured to meet the guidelines established by Microsoft for the Microsoft Office Specialist (MOS) Excel Expert exam. Software and training tools will be utilized to provide computer-based preparation and practice for the MOS Excel Expert exam. The course provides students, educators, accountants, financial analysts, data analysts, and business information workers training and practice to apply skills to the advanced features of Excel for enhanced productivity, data analysis, financial charts, tables, and inventory schedules. A single, free Microsoft Office Excel Expert Exam will be administered at the end of the course. Course repeatability is unlimited, however there is a limit to one free exam per student regardless of number of times the course is repeated. Unlimited repeatability. 9 hours lecture and 9 hours laboratory. (Pass/No Pass only)						
49762	CAT-842	Lecture	0	F	09:00AM-10:15AM	TMP-ONLN	D Thompson	10/09 - 11/13/20
		Lab		F	10:30AM-11:45AM	TMP-ONLN		10/09 - 11/13/20
The following short-term, noncredit course is free of enrollment fees and has unlimited repeat-ability. Students pay only for books. Grading is Pass/No Pass. This course is also required for the Business Skills: MOSPREP - Microsoft Office Specialist Master Certification Preparation.								

### COMPUTER INFORMATION SYSTEMS

CIS-830	Intro to Python Programming: Part I	Prerequisite: None Advisory: Know the fundamental computer concepts and terminology used for input, processing, output, and storage. Know the basic features of software such as operating systems, and basic applications programs. Course Credit Recommendation: Non-Credit Introduction to the Python programming language by covering the basics of programming in Python to develop business, gaming, scientific and mathematical applications. 18 hours lecture. (Pass/No Pass option.)						
49770	CIS-830	Lecture	0	MW	06:00PM-08:50PM	TMP-ONLN	M Lehr	09/14 - 09/30/20
The following short-term, noncredit course is free of enrollment fees and has unlimited repeatability. Grading is Pass/No Pass. This course is required for the Python Programming noncredit certificate.								
CIS-831	Intro to Python Programming: Part 2	Prerequisite: None Advisory: CIS-830 Course Credit Recommendation: Non-Credit Introduction to decision and iteration statements used in the Python programming language to further advance the student in developing business, gaming, scientific and mathematical applications. 18 hours lecture. (Pass/No Pass option.)						
49771	CIS-831	Lecture	0	MW	06:00PM-08:50PM	TMP-ONLN	M Lehr	10/05 - 10/21/20
The following short-term, noncredit course is free of enrollment fees and has unlimited repeatability. Grading is Pass/No Pass. This course is required for the Python Programming noncredit certificate.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
CIS-832		Intro to Python Programming: Part 3						
Prerequisite: None Advisory: CIS-831 Course Credit Recommendation: Non-Credit Introduction to functions, arrays and file input/output statements used in the Python programming language to further advance the student in developing business, gaming, scientific and mathematical applications. 18 hours lecture. (Pass/No Pass option.)								
49772	CIS-832	Lecture	0	MW	06:00PM-08:50PM	TMP-ONLN	M Lehr	10/26 - 11/11/20

The following short-term, noncredit course is free of enrollment fees and has unlimited repeatability. Grading is Pass/No Pass. This course is required for the Python Programming noncredit certificate.

## COSMETOLOGY

COS-801		Level VI Cosmetology Concepts						
Prerequisite: COS-60E or COS-60E2 Description: This class is designed for the student who has not acquired all the skills and/or accrued the required total of 1600 hours to sit for the state licensing exam. Students work solely under the supervision of a qualified instructor in a laboratory setting. In the course, students may review applications and techniques and improve subject matter knowledge. Students may perform operations and applications such as chemical hair treatments, manicuring, and facials and/or receive instructor in salon management or employment skills. Student work is evaluated by an instructor. Students may take up to 100 hours of laboratory.								
49799	COS-801	Lecture	0	MTWThF	05:30PM-10:30PM	COSM-104	R Kessler	09/14 - 12/17/20

## ENGLISH

ENG-885		Writing Clinic						
Prerequisite: None Description: Intended for students who need concentrated attention in various areas of grammar, punctuation, and composition. Self-paced, open-entry/open-exit, with no traditional lecture-based component. Instead, it requires students to do the majority of their coursework independently. Each student follows a sequential series of modules based on his or her diagnosis. Students meet with their instructor in the Writing and Reading Center for the pre-and post-test and as needed for one-on-one instruction or small group study for the duration of the students' enrollment in the course. May be taken a total of four times. 27 hours laboratory. (Non-credit course.)(TBA option)								
49720	ENG-885	Lecture	0			TMP-ONLN	D Kruienza-Muro	08/24 - 12/16/20

## ENGLISH AS A SECOND LANGUAGE

ESL-846		Beginning American College English						
Prerequisite: None Advisory: Students should be aware that course is taught in English. Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at beginning level to prepare students to enter ESL-847. Students will produce a minimum of 1,250 words of instructor-evaluated writing with an emphasis on academic paragraph writing in response to reading. 90 hours lecture. (Letter grade or Pass/No Pass Option)								
49728	ESL-846	Lecture	0	MW	06:00PM-08:30PM	TMP-ONLN	I Abidin	08/24 - 12/16/20
49729	ESL-846	Lecture	0	TTh	10:50AM-01:20PM	TMP-ONLN	M Lugo	08/24 - 12/16/20
ESL-847		Low-Intermediate American College English						
Prerequisite: ESL-846 or ESL-46 Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at a low-intermediate level to prepare students to enter ESL 848. Students will produce a minimum of 2,250 words of instructor-evaluated writing with an emphasis on academic paragraph writing in response to reading. 90 hours lecture. (Letter grade or Pass/No Pass Option)								
49730	ESL-847	Lecture	0	MWF	09:45AM-11:20AM	TMP-ONLN	M Lugo	08/24 - 12/16/20
ESL-848		Intermediate American College English						
Prerequisite: ESL-47 or ESL-847 Description: Designed for non-native speakers of English. Develops writing reading, and oral language expression in academic American English language at an intermediate level to prepare students to enter ESL 49. Students will produce a minimum of 3,500 instructor-evaluated writing with an emphasis on basic essay writing in response to reading. Classroom instruction integrates writing lab activities. 90 hours lecture and 18 hours laboratory. (TBA option) Letter Grade.								
49732	ESL-848	Lecture	0	TTh	08:10AM-10:40AM	TMP-ONLN	A Lee	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.

ESL-849		High-Intermediate American College English						
Prerequisite: ESL-48 or ESL-848 Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at an intermediate level to prepare students to enter ESL 50. Students will produce a minimum of 6,000 words of instructor-evaluated writing with an emphasis on essay writing in response to reading. Classroom instruction integrates writing lab activities. 90 hours lecture and 18 hours laboratory. (TBA option) Letter Grade.								
49744	ESL-849	Lecture	0	MW	08:10AM-10:40AM	TMP-ONLN	C Reible	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.

ESL-850		Advanced American College English						
Prerequisite: ESL-49 or ESL-849 Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at an advanced level to prepare students to enter English 1A. Students will produce a minimum of 7,000 words of instructor-evaluated writing with an emphasis on expository essay writing in response to advanced readings from various sources and a novel. Classroom instruction integrates writing lab activities. 90 hours lecture and 18 hours laboratory. (TBA option) Letter Grade.								
49746	ESL-850	Lecture	0	MW	02:00PM-04:30PM	TMP-ONLN	M Reid	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

In addition to the time spent in the above class, students are required to attend the Writing and Reading Center for 50 minutes each week to fulfill the 18-hour lab requirement. Students must use Web Advisor to schedule their WRC lab requirement. WRC-LAB-48769.

## ENTREPRENEURSHIP

ENP-801		Facebook for Business						
Prerequisite: None Description: Facebook is the most popular social network and a powerful tool for growing and promoting your business. Create effective profiles, pages, groups, and ads. Establish goals and learn how and what to post to achieve them. Build relationships with current and new customers. Increase traffic to your website. Measure the success of your Facebook marketing. 10 hours lecture. (Pass/No Pass option only)								
49756	ENP-801	Lecture	0	FS	01:00PM-03:15PM	TMP-ONLN	E Singer	10/02 - 10/10/20
ENP-802		Pinterest and Instagram for Business						
Prerequisite: None Description: Students learn to market and expand a brand using Pinterest and Instagram. Provides the basics and beyond of these platforms, including how to product high level content and effectively use the sites in a marketing strategy to develop a loyal, enthusiastic customer base for their brand. 10 hours lecture. (Pass/No Pass option only.)								
49757	ENP-802	Lecture	0	FS	01:00PM-03:15PM	TMP-ONLN	E Singer	10/16 - 10/24/20

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ENP-803		YouTube for Business						
Prerequisite: None Description: Students learn to use YouTube to broadcast user and business-generated videos. Topics include creating a custom channel and building a following by uploading and sharing videos that communicate a brand and engage an audience. Students learn to view, upload, and share videos; create playlists and optimize videos for search engines; and add annotations, notes, and links. Uploading and editing film for YouTube is also covered. 10 hours lecture. (Pass/No Pass only)								
49758	ENP-803	Lecture	0	FS	01:00PM-03:15PM	TMP-ONLN	E Singer	10/30 - 11/07/20
ENP-804		Twitter for Business						
Prerequisite: None Description: Students learn to set up a Twitter Business presence to leverage the power of real-time marketing, optimize and manage an account, and find and follow influencers and leads. Includes engaging with prospects using tweets, RTs, DMs, follows, mentions, and hashtags. Students use tools to monitor feeds and schedule tweets, in addition to tracking the impact and measure the results of promoted tweets. 10 hours lecture. (Pass/No Pass only)								
49759	ENP-804	Lecture	0	FS	01:00PM-03:15PM	TMP-ONLN	E Singer	11/13 - 11/21/20
ENP-805		LinkedIn for Business						
Prerequisite: None Description: LinkedIn is the world's most popular business-oriented social media networking platform. Students learn to use LinkedIn to develop business through relationship marketing. Topics include optimizing a company profile, developing content that engages a target audience, building a professional brand, marketing a company, showcasing credentials, getting business advice, reconnecting with former colleagues, and connecting with businesses around the globe. 10 hours lecture. (Pass/No Pass only)								
49761	ENP-805	Lecture	0	FS	01:00PM-03:15PM	TMP-ONLN	E Singer	12/04 - 12/12/20

## INTERDISCIPLINARY STUDIES

ILA-800		Supervised Tutoring						
Prerequisite: None Corequisite: Student must be enrolled in at least one other non-tutoring course. Description: This self-paced, open-entry/open-exit non-credit course provides supervised tutoring, assistance with study skills, and guidance in completing basic skills or college-level course assignments. Students receive individualized tutoring and/or small group instruction outside of class time in a discipline-specific lab. Designed to help students achieve outcomes related to specific courses and/or to improve learning and study skills in specific related subjects. Content varies according to the course for which tutoring is sought. Up to 216 hours laboratory. (TBA option) (Non-degree, non-credit course.)								
49721	ILA-800	Lecture	0			TMP-ONLN	D Kruizenga-Muro	08/24 - 12/16/20
The above section is intended for students who need tutoring in English (ENG).								
49722	ILA-800	Lecture	0			TMP-ONLN	C Reible	08/24 - 12/16/20
The above section is intended for students who need tutoring in English as a Second Language (ESL).								

## PROFES. DEVELOPMENT STUDIES

PDS-801		Leadership Skills						
Prerequisite: None Description: Take your leadership from good to great by exploring and applying the top ten skills that every leader must have. 12 hours lecture. (Pass/No Pass only)								
49751	PDS-801	Lecture	0	S	08:30AM-12:20PM	TMP-ONLN	D Judon	09/05 - 09/19/20
PDS-802		Supervisory Skills						
Prerequisite: None Description: Learn the key tools for effective management and supervision. Course covers delegation, feedback, communicating with employees, motivation, and management styles. 12 hours lecture. (Pass/No Pass only)								
49752	PDS-802	Lecture	0	S	08:30AM-12:20PM	TMP-ONLN	D Judon	09/26 - 10/10/20
PDS-803		Increasing Productivity						
Prerequisite: None Description: Personal productivity results from a combination of factors which all impact each other. Explore, dissect and analyze these factors to develop an individualized plan optimizing your effectiveness in both your professional and personal lives. Focus on personal empowerment and growth while weaving neuroscience theory to help you anchor the learning and understand brain function better. 12 hours lecture. (Pass/No Pass only)								
49753	PDS-803	Lecture	0	S	08:30AM-12:20PM	TMP-ONLN	D Judon	10/17 - 10/31/20
PDS-804		Motivating Yourself and Others						
Prerequisite: None Description: Individuals and leaders explore the key ingredients for strengthening workplace commitment, engagement, and career satisfaction. Apply alternative reward and recognition strategies to increase engagement in the workplace. 12 hours lecture. (Pass/No Pass only)								
49754	PDS-804	Lecture	0	S	08:30AM-12:20PM	TMP-ONLN	D Judon	11/07 - 11/21/20
PDS-814		Closing Techniques That Win the Sale						
Prerequisite: None Description: In any selling situation obstacles have to be overcome before a buying decision is reached. Learn to resolve objection effectively through a process that involves careful listening along with positive factual responses to buyer concerns. Learn techniques to address customers' emotional needs, get past the obstacles preventing them from buying, and build long-term customer relationships. 12 hours lecture. (Pass/No Pass only)								
49749	PDS-814	Lecture	0	TTh	06:00PM-07:50PM	TMP-ONLN	E Singer	10/27 - 11/12/20
PDS-815		Winning Sales Scripts						
Prerequisite: None Description: More and more sales are now being done "inside" with sales persons contacting perspective buyers using the phone and email. Learn how to maximize this revenue source and increase the effectiveness of "inside" sale using scripts. 12 hours lecture. (Pass/No Pass only)								
49750	PDS-815	Lecture	0	TTh	06:00PM-07:50PM	TMP-ONLN	E Singer	11/17 - 12/10/20

## READING ( ACADEMIC LITERACY )

REA-887		Reading Clinic						
Prerequisite: None Description: This self-paced course provides practice on individually prescribed learning plans designed to improve and develop reading skills. Instruction is provided on an individualized basis through conferences with the student. Subsequent enrollment in the course will provide the student further opportunities for additional skill and competency development within the subject matter. May be taken a total of four times. 27 hours laboratory. (Non-credit course.)								
49724	REA-887	Lecture	0			TMP-ONLN	S Cerwin-Bates	08/24 - 12/16/20
49725	REA-887	Lecture	0			TMP-ONLN	S Cerwin-Bates	08/24 - 12/16/20
49726	REA-887	Lecture	0			TMP-ONLN	R Vas	08/24 - 12/16/20
49727	REA-887	Lecture	0			TMP-ONLN	R Vas	08/24 - 12/16/20

## SENIOR CITIZEN EDUCATION

SCE-804		Senior Topics						
Prerequisite: None Description: This course will encourage students 55 years and older to develop a sense of personal empowerment through continued learning and self-awareness of the knowledge, experience, understanding and wisdom attained in later adulthood. Students will learn communication and listening skills as they participate in various discussions of special interest and have an opportunity to review and discuss books, biographies, film, theatre, music and news items while experiencing intellectual excitement								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
and the pleasure of camaraderie during class sessions. Students would provide their own entrance fees to any events planned. 24 hours lecture; Positive Attendance. (Non-credit course.)								
49775	SCE-804	Lecture	0	TTh	11:00AM-11:40AM	TMP-ONLN	D Callju	08/24 - 12/16/20
SCE-809		Computer Basics: Older Adults						
Prerequisite: None. Description: In this course students 55 years and older will learn the basics of home computer use including basic windows, word processing, email and internet usage.								
47156	SCE-809	Lecture	0	T	05:30PM-07:20PM	TMP-ONLN	G Patton	08/25 - 10/13/20
47157	SCE-809	Lecture	0	S	09:00AM-10:50AM	TMP-ONLN	G Patton	08/29 - 10/17/20
47158	SCE-809	Lecture	0	S	09:00AM-11:05AM	TMP-ONLN	G Patton	10/24 - 12/12/20
SCE-811		Drawing/Painting: Older Adults						
Prerequisite: None. Description: Students 55 years and older will learn a form of drawing and painting with an emphasis on personal creative interpretation of subjects from life, landscape and the imagination. Students will provide their own materials and supplies.								
47161	SCE-811	Lecture	0	S	09:00AM-11:50AM	TMP-ONLN	S Maheshwari	08/29 - 10/17/20
47162	SCE-811	Lecture	0	S	09:00AM-12:10PM	TMP-ONLN	S Maheshwari	10/24 - 12/12/20
47163	SCE-811	Lecture	0	T	09:00AM-11:50AM	TMP-ONLN	S Maheshwari	08/25 - 10/13/20
47164	SCE-811	Lecture	0	T	09:00AM-11:50AM	TMP-ONLN	S Maheshwari	10/20 - 12/15/20
47165	SCE-811	Lecture	0	W	09:00AM-11:50AM	TMP-ONLN	S Maheshwari	08/26 - 10/14/20
47166	SCE-811	Lecture	0	W	09:00AM-12:10PM	TMP-ONLN	S Maheshwari	10/21 - 12/16/20
47167	SCE-811	Lecture	0	Th	09:00AM-11:50AM	TMP-ONLN	S Maheshwari	08/27 - 10/15/20
47168	SCE-811	Lecture	0	Th	09:00AM-12:10PM	TMP-ONLN	S Maheshwari	10/22 - 12/10/20
SCE-813		Healthy Aging for Older Adults						
Prerequisite: None. Description: Students 55 years and older are provided practical information regarding healthy aging including diet, nutrition, disease prevention, fall prevention and balance, all focusing on maintaining good health as they age.								
47169	SCE-813	Lecture	0	MWF	07:45AM-08:10AM	TMP-ONLN	R Carter-Rosenbloom	08/24 - 10/16/20
		Lab		MWF	08:10AM-08:35AM	TMP-ONLN		08/24 - 10/16/20
47170	SCE-813	Lecture	0	MW	11:00AM-11:40AM	TMP-ONLN	R De Leon-Callju	08/24 - 10/14/20
		Lab		MW	11:40AM-12:15PM	TMP-ONLN		08/24 - 10/14/20
47171	SCE-813	Lecture	0	M	05:30PM-06:10PM	TMP-ONLN	T Gingerella	08/24 - 12/16/20
		Lab		M	06:10PM-06:45PM	TMP-ONLN		08/24 - 12/16/20
47173	SCE-813	Lecture	0	MW	01:00PM-01:40PM	TMP-ONLN	H Kurland	08/24 - 10/14/20
		Lab		MW	01:40PM-02:15PM	TMP-ONLN		08/24 - 10/14/20
47174	SCE-813	Lecture	0	TWTh	08:00AM-08:40AM	TMP-ONLN	J Mumford	10/20 - 12/16/20
		Lab		TWTh	08:40AM-08:50AM	TMP-ONLN		10/20 - 12/16/20
47175	SCE-813	Lecture	0	M	10:30AM-11:10AM	TMP-ONLN	A Munoz	08/24 - 12/16/20
		Lab		M	11:10AM-11:45AM	TMP-ONLN		08/24 - 12/16/20
47176	SCE-813	Lecture	0	MTh	01:15PM-01:55PM	TMP-ONLN	L Zank	08/24 - 10/15/20
		Lab		MTh	01:55PM-02:30PM	TMP-ONLN		08/24 - 10/15/20
47177	SCE-813	Lecture	0	MWF	09:00AM-09:25AM	TMP-ONLN	R Carter-Rosenbloom	10/19 - 12/16/20
		Lab		MWF	09:25AM-09:50AM	TMP-ONLN		10/19 - 12/16/20
47178	SCE-813	Lecture	0	MW	11:00AM-11:40AM	TMP-ONLN	R De Leon-Callju	10/19 - 12/16/20
		Lab		MW	11:40AM-12:15PM	TMP-ONLN		10/19 - 12/16/20
47179	SCE-813	Lecture	0	S	09:15AM-10:00AM	TMP-ONLN	T Gingerella	08/29 - 12/12/20
		Lab		S	10:00AM-10:35AM	TMP-ONLN		08/29 - 12/12/20
47180	SCE-813	Lecture	0	MW	01:00PM-01:40PM	TMP-ONLN	H Kurland	10/19 - 12/16/20
		Lab		MW	01:40PM-02:15PM	TMP-ONLN		10/19 - 12/16/20
47181	SCE-813	Lecture	0	TWTh	09:00AM-09:25AM	TMP-ONLN	J Mumford	10/20 - 12/16/20
		Lab		TWTh	09:25AM-09:50AM	TMP-ONLN		10/20 - 12/16/20
47182	SCE-813	Lecture	0	W	10:30AM-11:10AM	TMP-ONLN	A Munoz	08/24 - 12/16/20
		Lab		W	11:10AM-11:45AM	TMP-ONLN		08/24 - 12/16/20
47183	SCE-813	Lecture	0	MTh	01:15PM-01:55PM	TMP-ONLN	L Zank	10/19 - 12/14/20
		Lab		MTh	01:55PM-02:30PM	TMP-ONLN		10/19 - 12/14/20
47184	SCE-813	Lecture	0	MWF	11:45AM-12:10PM	TMP-ONLN	R Carter-Rosenbloom	08/24 - 10/16/20
		Lab		MWF	12:10PM-12:35PM	TMP-ONLN		08/24 - 10/16/20
47185	SCE-813	Lecture	0	TTh	12:45PM-01:25PM	TMP-ONLN	R De Leon-Callju	08/25 - 10/15/20
		Lab		TTh	01:25PM-02:00PM	TMP-ONLN		08/25 - 10/15/20
47186	SCE-813	Lecture	0	TWTh	11:00AM-11:25AM	TMP-ONLN	J Mumford	10/20 - 12/16/20
		Lab		TWTh	11:25AM-11:50AM	TMP-ONLN		10/20 - 12/16/20
47187	SCE-813	Lecture	0	MWF	11:45AM-12:10PM	TMP-ONLN	R Carter-Rosenbloom	10/19 - 12/16/20
		Lab		MWF	12:10PM-12:35PM	TMP-ONLN		10/19 - 12/16/20
47188	SCE-813	Lecture	0	TTh	12:45PM-01:25PM	TMP-ONLN	R De Leon-Callju	10/20 - 12/15/20
		Lab		TTh	01:25PM-02:00PM	TMP-ONLN		10/20 - 12/15/20
47189	SCE-813	Lecture	0	TWTh	01:00PM-01:25PM	TMP-ONLN	J Mumford	10/20 - 12/16/20
		Lab		TWTh	01:25PM-01:50PM	TMP-ONLN		10/20 - 12/16/20
47190	SCE-813	Lecture	0	MWF	10:30AM-10:55AM	TMP-ONLN	R Carter-Rosenbloom	08/24 - 10/16/20
		Lab		MWF	10:55AM-11:20AM	TMP-ONLN		08/24 - 10/16/20
47191	SCE-813	Lecture	0	MW	09:00AM-09:40AM	TMP-ONLN	R De Leon-Callju	08/24 - 10/14/20
		Lab		MW	09:40AM-10:15AM	TMP-ONLN		08/24 - 10/14/20
47192	SCE-813	Lecture	0	MWF	10:30AM-10:55AM	TMP-ONLN	R Carter-Rosenbloom	10/19 - 12/16/20
		Lab		MWF	10:55AM-11:20AM	TMP-ONLN		10/19 - 12/16/20
47193	SCE-813	Lecture	0	MW	09:00AM-09:40AM	TMP-ONLN	R De Leon-Callju	10/19 - 12/16/20
		Lab		MW	09:40AM-10:30AM	TMP-ONLN		10/19 - 12/16/20
49776	SCE-813	Lecture	0	TTh	01:00PM-01:40PM	TMP-ONLN	H Kurland	08/25 - 10/15/20
		Lab		TTh	01:40PM-02:15PM	TMP-ONLN		08/25 - 10/15/20

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49777	SCE-813	Lecture	0	TTh	01:00PM-01:40PM	TMP-ONLN	H Kurland	10/20 - 12/15/20
		Lab		TTh	01:40PM-02:15PM	TMP-ONLN		10/20 - 12/15/20
SCE-830 Mature Driver Improvement Prerequisite: None Limitation on enrollment: Students must possess a valid California Drivers License and Description: This course is designed to update the driving skills of students 55 years and older. Curriculum is provided by the State of California DMV to help older drivers become more defensive, more alert to their surroundings as they drive and to familiarize them with new traffic laws. DMV requires that the course be 8 hours long and be open to a maximum of 30 students. Students will pay a nominal fee for the DMV Certificate of Completion. 8 hours lecture; Positive Attendance. (Non-credit course.)								
47195	SCE-830	Lecture	0	ThF	08:00AM-11:50AM	TMP-ONLN	J Klug	10/08 - 10/09/20
SCE-840 Craft Design for Older Adults Prerequisite: None Description: This course offers students 55 years and older the opportunity to create and construct various types of crafts in an interactive and stimulating environment. The course will feature crafts that give students an opportunity to use their creative talents while retaining and continuing to develop their fine motor skills and improve memory skills. Some of the crafts featured in various classes might include ceramics, stain glass, wood carving, jewelry, china painting, calligraphy, fabric crafts, scrap book design, various crafts using glass items, wood items, clay pots, found items and items from nature like gourds and pine cones, etc. Students will supply their own craft materials. 24 hours laboratory; Positive Attendance. (Non-credit course.)								
47196	SCE-840	Lecture	0	T	01:00PM-03:50PM	TMP-ONLN	L Souder	08/25 - 10/13/20
47197	SCE-840	Lecture	0	T	01:00PM-03:50PM	TMP-ONLN	L Souder	10/20 - 12/15/20

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