

Moreno Valley College - Fall 2020 Class Schedule

Reading the Schedule of Classes

SECT#	COURSE#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ANTHROPOLOGY								
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

Section Notes

Section Number

Course Number

Shade denotes evening class (after 4:00pm)

Building-Room

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Credit Classes

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ACCOUNTING								
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)								
28994	ACC-1A	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	A Stoll	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
28995	ACC-1A	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	A Stoll	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
28996	ACC-1A	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	A Stoll	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
28997	ACC-1A	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	A Stoll	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ACC-1B Principles of Accounting II								
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)								
28998	ACC-1B	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	A Stoll	08/27 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ACC-65 Computerized Accounting								
Prerequisite: ACC-1A or ACC/CAT-55 Advisory: CIS-1A or BUS/CAT/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.)								

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
29894	ACC-65	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	A Stoll	08/26 - 12/16/20

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

ADMINISTRATION OF JUSTICE

ADJ-1 Introduction to the Administration Justice
 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)

27008	ADJ-1	Lecture	3			ON-LINE	N Aguirre	10/24 - 12/16/20
29809	ADJ-1	Lecture	3			ON-LINE	N Aguirre	08/24 - 12/16/20

The above section is an online class. Internet access is required. See www.opencampus.com.

29836	ADJ-1	Lecture	3			ON-LINE	N Aguirre	08/29 - 10/17/20
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The above section is a short term online class. Internet access is required. See www.opencampus.com.

29839	ADJ-1	Lecture	3			ON-LINE	C Wilhite	10/24 - 12/16/20
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The above section is a short term online class. Internet access is required. See www.opencampus.com.

29840	ADJ-1	Lecture	3			ON-LINE	C Wilhite	08/24 - 12/16/20
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The above section is a short term online class. Internet access is required. See www.opencampus.com.

ADJ-B1B Basic Peace Officer Training Academy
 Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Completion of the POST Reading and Writing Skills Examination or equivalent examination; completion of the POST Physical Fitness Assessment; completion of the P.O.S.T. personal history statement; possession of a valid California driver's license; successful completion of a medical examination and fingerprint clearance through the California State Department of Justice. Description: Intensive basic instruction designed to meet the minimum requirements of a peace officer as established by state law. 359 hours laboratory. (Letter grade only)

29953	ADJ-B1B	Lecture	40			TMP-ONLN	M Ramos	08/11 - 02/02/21
		Lab				TMP-ONLN	L Bailey	08/11 - 02/02/21

211TH ACADEMY. The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/pset or www.mvc.edu/bctc student information website.

ADJ-C1D Basic Correctional Deputy Academy
 Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Completion of POST reading and writing examination. Completion of POST physical fitness assessment. Possession of a valid California driver's license. Successful completion of medical examination. Fingerprint clearance through the California Department of Justice. Description: The Basic Correctional Deputy Academy provides entry-level training for correctional officers. The course will introduce the student to adult corrections procedure, interviewing, counseling techniques, defensive tactics, public relations, and oral and written communications. Security and supervision techniques in adult institutions are stressed. The Correctional Deputy Academy meets or exceeds the mandates of the California Board of Corrections and Rehabilitation. 220 hours lecture and 220 hours laboratory. (Letter grade only)

27022	ADJ-C1D	Lecture	14			BCTC-10	S Harris	12/01 - 02/18/21
		Lab				BCTC-10		12/01 - 02/18/21

The above class has lecture and lab hours that vary. For information regarding this course, please refer to the School of Public Safety student information website at www.mvc.edu/bctc.

29982	ADJ-C1D	Lecture	14			BCTC-10	S Harris	08/03 - 10/27/20
		Lab				BCTC-10	R Alm	08/03 - 10/27/20

The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/pset or www.mvc.edu/bctc student information website.

ADJ-D1A Basic Public Safety Dispatch Course
 Prerequisite: None Description: The 120-hour Basic Public Safety Dispatch Course is designed for law enforcement entry level Dispatchers. The course provides basic skills and knowledge in proper telephone, radio techniques, stress management, and local emergency service systems. 106 hours lecture and 14 hours laboratory. (Pass/No Pass only)

28987	ADJ-D1A	Lecture	6			TMP-ONLN	H Watson	09/14 - 10/02/20
		Lab				TMP-ONLN	L Bailey	09/14 - 10/02/20

The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website.

28992	ADJ-D1A	Lecture	6			BCTC-31	H Watson	11/30 - 12/18/20
		Lab				BCTC-31		11/30 - 12/18/20

The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website.

ADJ-D1B Dispatcher Update, Public Safety
 Prerequisite: ADJ-D1A Description: This 24-hour course is designed for the experienced Public Safety Dispatcher as a legal and critical issues update. This course includes updates in civil liability, ethics, civil procedures, wellness and stress management and communicating with the mentally ill. 24 hours lecture.

28991	ADJ-D1B	Lecture	1			BCTC-31	H Watson	11/17 - 11/19/20
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For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website.

ADJ-D1C Communications Training Officer Course
 Prerequisite: ADJ-D1A Description: Provides communications trainers with the skills, knowledge, roles, and responsibilities in the training of new dispatchers. This course will emphasize the process necessary to manage the demands of being a communications trainer. 36 hours lecture and 4 hour laboratory. (Pass/No Pass option)

28993	ADJ-D1C	Lecture	2			BCTC-33	H Watson	10/26 - 10/30/20
		Lab				BCTC-33		10/26 - 10/30/20

The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/pset or www.mvc.edu/bctc student information website.

ADJ-R1B Level II Modular Academy Training
 Prerequisite: ADJ-R1A2 Limitation on enrollment: Fingerprint clearance through California State Department of Justice to possess a firearm, completion of a physical fitness assessment, college written assessment or equivalent, and Personal History Statement. Description: Designed to meet the state mandated training requirements to be qualified as a Level II police reserve officer. Curriculum covers victimology and crisis intervention, community relations, crimes against persons, crimes against property, general crime statutes, crimes against the justice system, laws of arrest, search and seizure, presentation of evidence, use of force, weaponless defense, unusual occurrences, hazardous materials, patrol techniques, vehicle pullovers, crimes against children, sex crimes, firearms and chemical agents, weaponless violations, persons with disabilities, crimes in progress, report writing, preliminary investigations, and cultural diversity. This course satisfies Peace Officer Standards and Training (POST) requirements for Level II police officer certification. 130 hours lecture and 120 hours laboratory. (Letter Grade only)

27000	ADJ-R1B	Lecture	9			BCTC-11	C Bayani	10/06 - 12/23/20
		Lab				BCTC-11	B Money	10/06 - 12/23/20

ADJ-S1A Supervisory Course
 Prerequisite: ADJ-B1B Description: A basic course covering the responsibilities of a law enforcement supervisor such as leadership, planning, transition, performance evaluations, investigations, employee relations, discipline, counseling, training, ethics, stress and motivation. 80 hours lecture.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29980	ADJ-S1A	Lecture	4			BCTC-33	R Strasburg	11/30 - 12/11/20
For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website .								
29981	ADJ-S1A	Lecture	4	MTWThF	08:00AM-05:00PM	BCTC-33	S Kusy	09/14 - 09/25/20
For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website .								
ADJ-T1A	Traffic Collision Investigation: Basic							
Prerequisite: ADJ-B1B Description: A basic traffic collision investigation course which meets the requirements of 40600(A) of the California Vehicle Code. Topics include traffic law, accident reporting, scene management, skid mark diagramming, and determining accident cause. The course includes practical exercises. 36 hours lecture and 4 hours lab. (Pass/No pass only)								
29862	ADJ-T1A	Lecture	2			TMP-ONLN	G Nancarrow	09/14 - 09/18/20
		Lab				TMP-ONLN		09/14 - 09/18/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website .								
ADJ-T1B	Intermediate Traffic Collision Investigation							
Prerequisite: ADJ-B1B and ADJ-T1A Description: Fundamentals of skidmark analysis and documentation which helps students develop advanced skills in accident investigation. Includes a practical exercise. This course is designed to help students improve their mathematics skills which are necessary for the advanced investigation course. 36 hours lecture and 4 hours laboratory. Pass/NoPass only.								
29864	ADJ-T1B	Lecture	2			TMP-ONLN	J Van Gorp	09/21 - 09/25/20
		Lab				TMP-ONLN		09/21 - 09/25/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website .								
ADJ-T1C	Traffic Collision Investigation: Advncd							
Prerequisite: ADJ-T1B Description: Develops a relatively high degree of technical expertise in traffic collision investigations. To recognize, interpret and prepare physical evidence for further use in collision reconstruction. 76 hours lecture and 4 hours laboratory. (Pass/No Pass only). For information regarding enrollment procedures, call 486-2797.								
29918	ADJ-T1C	Lecture	4			BCTC-25	J Shields	10/19 - 10/30/20
		Lab				BCTC-25		10/19 - 10/30/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website .								
ADJ-T1D	Traffic Collis Reconstruct							
Prerequisite: ADJ-T1C Description: Provides the skills necessary to investigate traffic collision reconstruction events. 76 hours lecture and 4 hours laboratory. (Pass/No Pass only)For information regarding enrollment procedures,call 486-2797.								
29919	ADJ-T1D	Lecture	4			BCTC-32	J Shields	12/07 - 12/18/20
		Lab				BCTC-32		12/07 - 12/18/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the School of Public Safety student information website at www.mvc.edu/bctc .								
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)								
29844	ADJ-2	Lecture	3			ON-LINE	R Christianson	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
ADJ-T2A	Radar Operations							
Prerequisite: ADJ-B1B Description: Training in the operation of traffic RADAR. 20 hours lecture and 4 hours laboratory. (Pass/No Pass)								
29928	ADJ-T2A	Lecture	1	MTW	08:00AM-05:00PM	BCTC-32	B Wilson	10/05 - 10/07/20
		Lab		MTW	08:00AM-05:00PM	BCTC-32		10/05 - 10/07/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website .								
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)								
27001	ADJ-3	Lecture	3			ON-LINE	K Paine	10/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
27009	ADJ-3	Lecture	3			ON-LINE	C Wilhite	10/24 - 12/16/20
29846	ADJ-3	Lecture	3			ON-LINE	K Paine	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
29847	ADJ-3	Lecture	3			ON-LINE	C Wilhite	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
ADJ-D3A	Dispatch Upd- Handling the Rising Tide of Suicide							
Prerequisite: ADJ-D1A Description: Enhances the skills and abilities of public safety dispatchers regarding the increase in suicide rates and the handling of such incidents. The student will be provided background information, concepts, techniques and an understanding of the emotional impact of dealing with suicides. This course also brings an awareness of the signs of suicide in co-workers and provides options for persuading them to seek help and refer them to appropriate resources. 8 hours lecture.								
28988	ADJ-D3A	Lecture	0.25	W	08:00AM-05:00PM	TMP-ONLN	H Watson	10/07 - 10/07/20
For information regarding this course, please refer to the www.mvcte.com/Public Safety Education and Training student information website .								
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)								
29848	ADJ-4	Lecture	3			ON-LINE	K Paine	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
ADJ-D4A	Dispatcher Role Critical Incidents							
Prerequisite: ADJ-D1A Description: Helps professional public safety communications officers understand their role in assisting officers during high-risk incidents. Students will learn strategies to assist field officers during felony stops, response to high-risk calls, and building searches. 8 hours lecture. (Pass/No Pass only.)								
29974	ADJ-D4A	Lecture	0.25			BCTC-217	H Watson	10/26 - 10/26/20
ADJ-P4A	PC 832 Arrest, Search and Seizure							
Prerequisite: None Description: Skills necessary to qualify for limited peace officer powers as required by Penal Code Section 832. Emphasis on laws of arrest, search and seizure, evidence, and the investigative process. Meets the curriculum standards of the California Board of Corrections and the California Commission on Peace Officers Standards and Training. 27 hours lecture and 13 hours laboratory. (Pass/No Pass only)								
27002	ADJ-P4A	Lecture	1.5			BCTC-32	C Bayani	11/16 - 11/20/20
		Lab				BCTC-32		11/16 - 11/20/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcte.com/pset or www.mvc.edu/bctc student information website.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
27003	ADJ-P4A	Lecture Lab	1.5			BCTC-27 BCTC-27	C Bayani	12/07 - 12/11/20 12/07 - 12/11/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcccte.com/pset or www.mvc.edu/bctc student information website.								
ADJ-5	Community Relations							
Prerequisite: None Description: This course examines the complex, dynamic relationship between communities and the justice system in addressing crime and conflict with an emphasis on the challenges and prospects of administering justice within a diverse multicultural population. 54 hours lecture. (Letter grade only)								
29851	ADJ-5	Lecture	3			ON-LINE	N Aguirre	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com								
29852	ADJ-5	Lecture	3			ON-LINE	C Wilhite	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
ADJ-D5A	Dispatcher Public Safety Advanced							
Prerequisite: ADJ-D1A Description: Develops dispatchers professionally and personally, by increasing their knowledge, skills, and abilities to cope with challenging situations to which they are exposed on the job. Additionally, this course will increase interpersonal communication and crisis communication skills. 16 hours lecture. (Pass/No pass only)								
29903	ADJ-D5A	Lecture	0.5	WTh	08:00AM-05:00PM	TMP-ONLN	H Watson	08/26 - 08/27/20
For information regarding this course, please refer to the www.mvcccte.com/pset or www.mvc.edu/bctc student information website.								
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)								
29853	ADJ-8	Lecture	3			ON-LINE	P Jaime	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
ADJ-W10A	PC 832 Firearms							
Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Department of Justice clearance letter. For more information, go to the website www.mvc.edu/law Firearms safety factors and precautions; firearms shooting principles; including range firing handguns. Fulfills the firearms portion of ADJ R1B (PC 832 Arrest and Firearms). 16 hours laboratory. (Pass/No Pass only)								
27016	ADJ-W10A	Lecture Lab	0.5			BCTC-RANGE BCTC-RANGE	B Mitchell M Luna	08/25 - 08/30/20 08/25 - 08/30/20
27021	ADJ-W10A	Lecture Lab	0.5			BCTC-RANGE BCTC-RANGE	B Mitchell	10/19 - 10/21/20 10/19 - 10/21/20
27023	ADJ-W10A	Lecture Lab	0.5			BCTC-RANGE BCTC-RANGE	B Mitchell	12/07 - 12/09/20 12/07 - 12/09/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the School of Public Safety student information website at www.mvc.edu/bctc .								
29975	ADJ-W10A	Lecture Lab	0.5			BCTC-RANGE BCTC-RANGE	B Mitchell R Lung	08/03 - 08/05/20 08/03 - 08/05/20
For information regarding this course, please refer to the www.mvcccte.com/Public Safety Education and Training Student information website.								
ADJ-12	Introduction to Criminalistics							
Prerequisite: None Description: An introduction to the role of criminalistics in criminal investigations. The methods utilized in the forensic analysis of crime scenes, pattern evidence, instruments, trace evidence, biological evidence, weapons and firearms, questioned documents, and controlled substances. The categories of direct evidence, circumstantial evidence, physical evidence, testimonial evidence, and exculpatory evidence will be explored, and the pattern, chemical, and biological types of evidence will be examined. 54 hours lecture and 12 hours laboratory. (Letter grade only)								
29841	ADJ-12	Lecture	3			TMP-ONLN		08/24 - 12/16/20
		Lab		M	06:00PM-07:25PM	TMP-ONLN	S Seavey	08/24 - 12/16/20
						TMP-ONLN		08/24 - 12/16/20
The above section is a hybrid class that meets at the Ben Clark Training Center, located at 16791 Davis Avenue, Riverside. Internet access is required. See www.opencampus.com . Students will have face-to-face labs on 10/19 and 11/16, from 2:00 pm to 8:00 pm. Instructor will provide further details on the first day of class.								
ADJ-13	Criminal Investigation							
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)								
29842	ADJ-13	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	10:00AM-11:25AM	TMP-ONLN	J Ganley	08/24 - 12/16/20
The above section is a hybrid class that meets at the Ben Clark Training Center, located at 16791 Davis Avenue, Riverside. Internet access is required. See www.opencampus.com . Students will have practicums on 9/16 and 10/7, from 10:00 am to 5:00 pm. Please be available during these times. Students will have assigned times during that time period to be there for 1.5 hours. Instructor will provide exact details on the first day of class.								
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)								
29843	ADJ-15	Lecture	3			ON-LINE	R Christianson	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
ADJ-21	Control and Supervision in Corrections							
Prerequisite: None Description: This course provides an overview of the supervision process of inmates in the local, state and federal correctional institutions. The issues of the control continuum from daily institutional living through crisis situations will be introduced and discussed. The course will emphasize the role played by the offender and the correctional worker. Topics will include inmate subculture, violence and effects of crowding on inmates and staff, and coping techniques for correctional officers in a hostile prison environment. 54 hours lecture. (Letter Grade, or Pass/No Pass option)								
29845	ADJ-21	Lecture	3			ON-LINE	K Paine	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
ADJ-A23A	Law Enforcement on Tribal Land							
Prerequisite: None Description: Designed to teach students about responsibility and jurisdiction on Native American land. An historical perspective of Native Americans in California and the impact caused by colonization or early settlers. Designed to clarify the roots of Public Law 280, its application and authority, and the relative application of civil versus regulatory laws, federal trust properties, Native American land status and its impact on law enforcement. 8 hours lecture and 0 hours lab. (Pass/No Pass)								
27017	ADJ-A23A	Lecture	0.25	M	08:00AM-05:00PM	BCTC-34	R Alm	09/21 - 09/21/20
ADJ-40	Law Enforcement Crime Analysis							
Prerequisite: None Description: An overview of the tools and techniques utilized by Crime and Intelligence Analysts using advancements in technology to plan, collect, collate, analyze, and disseminate information and intelligence, regarding complex crime problems and to provide officers, detectives, and administrators with reliable data, information, intelligence, and statistics. 54 lecture hours. (Letter Grade only)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29849	ADJ-40	Lecture	3			TMP-ONLN	N Aguirre	08/24 - 12/16/20

The above section will be taught as an online class. Internet access is required. See www.opencampus.com.

ADJ-A44A	Laser Operator	Prerequisite: ADJ-B1B and ADJ-T1A and ADJ-T2A Description: A review of Doppler Radar and the historical development, concepts, characteristics, and properties of laser technology. Designed to teach the proper use of law enforcement laser in traffic enforcement as well as knowledge and skill for courtroom testimony related to laser use. 6 hours lecture and 2 hours laboratory. (Pass/No Pass only)						
29929	ADJ-A44A	Lecture	0.25	Th	08:00AM-05:00PM	BCTC-32	B Wilson	10/08 - 10/08/20
		Lab		Th	08:00AM-05:00PM	BCTC-32		10/08 - 10/08/20

The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvccte.com/Public Safety Education and Training student information website.

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.						
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29041	ANT-1	Lecture	3			ON-LINE	L Broyles	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

29042	ANT-1	Lecture	3	S	09:00AM-12:35PM	TMP-ONLN	A Magana	08/29 - 12/12/20
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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.

29043	ANT-1	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	S Wakim	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

29044	ANT-1	Lecture	3			ON-LINE	L Broyles	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

29045	ANT-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	L Gudiel	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

29046	ANT-1	Lecture	3			ON-LINE	L Gudiel	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

ANT-1L	Physical Anthropology Laboratory	Prerequisite: None Corequisite: ANT-1 or ANT-1H 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.						
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29935	ANT-1L	Lecture	1	MW	02:20PM-03:45PM	TMP-ONLN	L Gudiel	08/24 - 12/16/20
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The above section is a web-enhanced class. 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.						
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29047	ANT-2	Lecture	3	F	09:00AM-12:10PM	TMP-ONLN	S Wakim	08/28 - 12/11/20
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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.

29048	ANT-2	Lecture	3			ON-LINE	L Broyles	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

29049	ANT-2	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	S Xochipiltecatl Vazquez	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

29050	ANT-2	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	L Broyles	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

29051	ANT-2	Lecture	3			ON-LINE	L Broyles	08/26 - 12/16/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

ANT-7	Anthropology of Religion	Prerequisite: None Description: Introduction to the anthropological study of religion in world cultures, using a cross-cultural approach to the analysis of beliefs, rituals, mythology, and the role of religion in society, particularly focusing on non-Western traditional societies. 54 hours lecture.						
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29936	ANT-7	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	L Broyles	08/24 - 12/16/20
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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: An introductory course for the graphic communications industry and Applied Digital Media program. This course provides an introduction to basic graphic design, typography, prepress, digital and offset printing, and finishing. 36 hours lecture and 72 hours laboratory.						
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29895	ADM-1	Lecture	3	M	02:00PM-04:05PM	TMP-ONLN	G Sellers	08/24 - 12/16/20
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				W	02:00PM-02:50PM	TMP-ONLN		08/26 - 12/16/20
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		Lab		W	03:00PM-03:50PM	TMP-ONLN		08/26 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

ADM-71A	Adobe Photoshop for Image Manipulation (formerly Adm-71)	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.						
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29040	ADM-71A	Lecture	3	M	10:20AM-12:25PM	TMP-ONLN	N Colon	08/24 - 12/16/20
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				W	10:20AM-11:10AM	TMP-ONLN		08/26 - 12/16/20
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		Lab		W	11:20AM-12:10PM	TMP-ONLN		08/26 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.

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								
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.)								
29054	ART-1	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	L Johnson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29055	ART-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	L Johnson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29056	ART-1	Lecture	3	F	09:00AM-12:10PM	TMP-ONLN	J Pannier	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29057	ART-1	Lecture	3			ON-LINE	L Vaughan	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29947	ART-1	Lecture	3			ON-LINE	M Eastridge	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
ART-2		History of Western Art: Renaissance through Contemporary						
Prerequisite: None Advisory: Qualification for 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.)								
29066	ART-2	Lecture	3			ON-LINE	J Pannier	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29067	ART-2	Lecture	3	TTh	06:00PM-07:25PM	TMP-ONLN	L Johnson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ART-5		Arts of Africa, Oceania, and Indigenous North America						
Prerequisite: None Advisory: ENG-1A and college level reading recommended. 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.)								
29872	ART-5	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	C Falzone Robinson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
ART-6		Art Appreciation						
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.)								
29086	ART-6	Lecture	3	F	01:15PM-04:35PM	TMP-ONLN	R Dzikonski	08/28 - 12/11/20
The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates.								
29088	ART-6	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	S Patel	08/24 - 12/16/20
The above section is a web-enhanced class and meets at Ben Clark Training Center, 16791 Davis Ave., Riverside. Internet access is required.								
29089	ART-6	Lecture	3			ON-LINE	S Patel	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29090	ART-6	Lecture	3			ON-LINE	S Patel	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29945	ART-6	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	R Dzikonski	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
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.)								
29059	ART-17	Lecture	3	M	07:50AM-08:40AM	TMP-ONLN	L Mont	08/24 - 12/16/20
				W	07:50AM-08:55AM	TMP-ONLN		08/24 - 12/16/20
				W	09:05AM-11:10AM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	08:50AM-10:55AM	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.								
29060	ART-17	Lecture	3	T	08:00AM-08:55AM	TMP-ONLN	L Mont	08/24 - 12/16/20
				Th	08:00AM-09:00AM	TMP-ONLN		08/24 - 12/16/20
				Th	09:05AM-11:10AM	TMP-ONLN		08/24 - 12/16/20
		Lab		T	09:05AM-11:10AM	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.								
29061	ART-17	Lecture	3	M	02:40PM-03:35PM	TMP-ONLN	K Roberts	08/24 - 12/16/20
				W	02:40PM-03:40PM	TMP-ONLN		08/24 - 12/16/20
				W	03:45PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	03:45PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29062	ART-17	Lecture	3	T	06:00PM-06:50PM	TMP-ONLN	J Scahill	08/24 - 12/16/20
				Th	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				Th	07:15PM-09:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		T	07:00PM-09:05PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29063	ART-17	Lecture	3	F	08:00AM-10:10AM	TMP-ONLN	L Davis	08/28 - 12/11/20
		Lab		F	10:20AM-03:05PM	TMP-ONLN		08/28 - 12/11/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29064	ART-17	Lecture	3	T	02:40PM-03:35PM	TMP-ONLN	J Scahill	08/24 - 12/16/20
				Th	02:40PM-03:40PM	TMP-ONLN		08/24 - 12/16/20
				Th	03:45PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		T	03:45PM-05:50PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

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.)

29065	ART-18	Lecture	3	M	11:20AM-12:15PM	TMP-ONLN	F Stockton	08/24 - 12/16/20
				W	11:20AM-12:20PM	TMP-ONLN		08/24 - 12/16/20
				W	12:30PM-02:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	12:20PM-02:30PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

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.)

29069	ART-22	Lecture	3	M	11:20AM-12:15PM	TMP-ONLN	J Lee	08/24 - 12/16/20
				W	11:20AM-12:20PM	TMP-ONLN		08/24 - 12/16/20
				W	12:30PM-02:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	12:20PM-02:30PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

29070	ART-22	Lecture	3	M	06:00PM-06:50PM	TMP-ONLN	K Roberts	08/24 - 12/16/20
				W	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				W	07:15PM-09:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	07:00PM-09:05PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

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.)

29071	ART-23	Lecture	3	T	02:40PM-03:35PM	TMP-ONLN	A Balent	08/24 - 12/16/20
				Th	02:40PM-03:40PM	TMP-ONLN		08/24 - 12/16/20
				Th	03:45PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		T	03:45PM-05:50PM	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.

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)

29072	ART-24	Lecture	3	T	06:00PM-06:50PM	TMP-ONLN	C Luther	08/24 - 12/16/20
				Th	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				Th	07:15PM-09:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		T	07:00PM-09:05PM	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.

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.)

29073	ART-25A	Lecture	3	M	02:40PM-03:35PM	TMP-ONLN	A Balent	08/24 - 12/16/20
				W	02:40PM-03:40PM	TMP-ONLN		08/24 - 12/16/20
				W	03:45PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	03:45PM-05:50PM	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.

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.)

29074	ART-25B	Lecture	3	M	02:40PM-03:35PM	TMP-ONLN	A Balent	08/24 - 12/16/20
				W	02:40PM-03:40PM	TMP-ONLN		08/24 - 12/16/20
				W	03:45PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	03:45PM-05:50PM	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.

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.)

29075	ART-26	Lecture	3	M	06:00PM-06:50PM	TMP-ONLN	A Balent	08/24 - 12/16/20
				W	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				W	07:15PM-09:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	07:00PM-09:05PM	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.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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.)								
29076	ART-27	Lecture	3	M	06:00PM-06:50PM	TMP-ONLN	A Balent	08/24 - 12/16/20
				W	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				W	07:15PM-09:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	07:00PM-09:05PM	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.

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)								
29077	ART-28A	Lecture	3	M	06:00PM-06:50PM	TMP-ONLN	A Balent	08/24 - 12/16/20
				W	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				W	07:15PM-09:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	07:00PM-09:05PM	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.

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.)								
29078	ART-28B	Lecture	3	M	06:00PM-06:50PM	TMP-ONLN	A Balent	08/24 - 12/16/20
				W	06:00PM-07:05PM	TMP-ONLN		08/24 - 12/16/20
				W	07:15PM-09:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	07:00PM-09:05PM	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.

ART-35A		Illustration-Beginning						
Prerequisite: ART-17. Advisory: ART-22 or 26. Description: Beginning-level advertising and commercial illustration with an emphasis on both concept and practice. Students pay for their own materials.								
29079	ART-35A	Lecture	3	M	08:00AM-08:55AM	TMP-ONLN	F Stockton	08/24 - 12/16/20
				W	08:00AM-09:00AM	TMP-ONLN		08/24 - 12/16/20
				W	09:05AM-11:10AM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	09:05AM-11:10AM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

ART-35B		Illustration-Intermediate						
Prerequisite: ART-35A. Advisory: ART-22 or 26. Description: Intermediate-level advertising and commercial illustration with an emphasis on concept, practice and professional applications. Students pay for their own materials.								
29080	ART-35B	Lecture	3	M	08:00AM-08:55AM	TMP-ONLN	F Stockton	08/24 - 12/16/20
				W	08:00AM-09:00AM	TMP-ONLN		08/24 - 12/16/20
				W	09:05AM-11:10AM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	09:05AM-11:10AM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

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.)								
29081	ART-36A	Lecture	3	T	02:00PM-02:50PM	TMP-ONLN	C Luther	08/24 - 12/16/20
				Th	02:00PM-03:05PM	TMP-ONLN		08/24 - 12/16/20
				Th	03:15PM-05:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		T	03:00PM-05:05PM	TMP-ONLN		08/24 - 12/16/20

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.)								
29082	ART-36B	Lecture	3	T	02:00PM-02:50PM	TMP-ONLN	C Luther	08/24 - 12/16/20
				Th	02:00PM-03:05PM	TMP-ONLN		08/24 - 12/16/20
				Th	03:15PM-05:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		T	03:00PM-05:05PM	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.

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.)								
29083	ART-45	Lecture	3	M	02:40PM-03:35PM	TMP-ONLN	A Balent	08/24 - 12/16/20
				W	02:40PM-03:40PM	TMP-ONLN		08/24 - 12/16/20
				W	03:45PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	03:45PM-05:50PM	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.

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.)								

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
29084	ART-48A	Lecture	3	M	11:20AM-12:15PM	TMP-ONLN	F Stockton	08/24 - 12/16/20
				W	11:20AM-12:20PM	TMP-ONLN		08/24 - 12/16/20
				W	12:30PM-02:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	12:20PM-02:30PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

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.)

29085	ART-48B	Lecture	3	M	11:20AM-12:15PM	TMP-ONLN	F Stockton	08/24 - 12/16/20
				W	11:20AM-12:20PM	TMP-ONLN		08/24 - 12/16/20
				W	12:30PM-02:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		M	12:20PM-02:30PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

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). (Letter Grade only)

29094	ASL-1	Lecture	4	M	08:00AM-10:30AM	TMP-ONLN	J Willey	08/24 - 12/16/20
				W	08:00AM-09:30AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	09:40AM-10:30AM	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.

29095	ASL-1	Lecture	4	T	02:00PM-04:30PM	TMP-ONLN	J Willey	08/24 - 12/16/20
				Th	02:00PM-03:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		Th	03:40PM-04:30PM	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.

29922	ASL-1	Lecture	4	M	06:00PM-08:30PM	LIB-205	S Gray-Castro	08/24 - 12/16/20
				W	06:00PM-07:30PM	LIB-205		08/24 - 12/16/20
		Lab		W	07:40PM-08:30PM	LIB-205		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.

ASL-2 American Sign Language 2

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)

29096	ASL-2	Lecture	4	M	10:40AM-01:10PM	TMP-ONLN	J Willey	08/24 - 12/16/20
				W	10:40AM-12:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	12:20PM-01:10PM	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.

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)

29985	ASL-22	Lecture	3			ON-LINE	J Willey	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

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.

29098	AST-1A	Lecture	3	TTh	02:00PM-03:25PM	TMP-ONLN	T Heidarzadeh	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required.

BIOLOGY

BIO-1 General Biology

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)

29099	BIO-1	Lecture	4	MW	05:00PM-06:25PM	TMP-ONLN	B Huynh	08/24 - 12/16/20
		Lab		W	06:35PM-09:45PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

29100	BIO-1	Lecture	4	MW	11:10AM-12:35PM	TMP-ONLN	F Galicia	08/24 - 12/16/20
		Lab		M	01:20PM-04:30PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

29101	BIO-1	Lecture	4	MW	11:10AM-12:35PM	TMP-ONLN	F Galicia	08/24 - 12/16/20
		Lab		W	01:20PM-04:30PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29102	BIO-1	Lecture Lab	4	MW W	08:00AM-09:25AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	S Marshall	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29103	BIO-1	Lecture Lab	4	TTh T	11:10AM-12:35PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	S Marshall F Galicia	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29104	BIO-1	Lecture Lab	4	TTh Th	11:10AM-12:35PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	S Marshall F Galicia	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29105	BIO-1	Lecture Lab	4	MW M	08:00AM-09:25AM 09:35AM-12:45PM	TMP-ONLN TMP-ONLN	S Marshall	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29106	BIO-1	Lecture Lab	4	TTh F	09:35AM-11:00AM 11:30AM-02:40PM	TMP-ONLN TMP-ONLN	S Marshall F Galicia	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29107	BIO-1	Lecture Lab	4	TTh F	09:35AM-11:00AM 08:00AM-11:10AM	TMP-ONLN TMP-ONLN	S Marshall F Galicia	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29108	BIO-1	Lecture Lab	4	MW M	05:00PM-06:25PM 06:35PM-09:45PM	TMP-ONLN TMP-ONLN	B Huynh	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29875	BIO-1	Lecture Lab	4	F S	10:00AM-01:10PM 09:00AM-12:10PM	TMP-ONLN TMP-ONLN	J Camba Colon	08/28 - 12/12/20 08/28 - 12/12/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29876	BIO-1	Lecture Lab	4	F S	10:00AM-01:10PM 12:30PM-03:40PM	TMP-ONLN TMP-ONLN	J Camba Colon	08/28 - 12/12/20 08/28 - 12/12/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29877	BIO-1	Lecture Lab	4	TTh T	05:00PM-06:25PM 06:35PM-09:45PM	TMP-ONLN TMP-ONLN	M Botkin	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29878	BIO-1	Lecture Lab	4	TTh Th	05:00PM-06:25PM 06:35PM-09:45PM	TMP-ONLN TMP-ONLN	M Botkin	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
BIO-16	Human Reproduction and Sexual Behavior (formerly Bio-30) Prerequisite: None. Description: Human anatomy, physiology and behavior as related to sexual reproduction, including discussion of fertilization, pregnancy, childbirth and birth control. Consideration also will be given to homosexuality, sexually transmitted disease, sex education, and sexual intercourse and response. 54 hours lecture. (Letter Grade only)							
29109	BIO-16	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	M Torres	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
BIO-18	Human Genetics (formerly Bio-34) 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.							
29110	BIO-18	Lecture	3	TTh	05:00PM-06:25PM	TMP-ONLN	J Werner-Fraczek	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.							
29112	BIO-45	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	P Mulchandani	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29114	BIO-45	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	M Torres	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
BIO-50A	Anatomy and Physiology I (formerly Amy-2a) 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.							
29115	BIO-50A	Lecture Lab	4	M W MW	11:30AM-12:20PM 11:30AM-12:35PM 08:00AM-11:10AM	TMP-ONLN TMP-ONLN TMP-ONLN	S Wagner	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. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
29116	BIO-50A	Lecture Lab	4	M W MW	11:30AM-12:20PM 11:30AM-12:35PM 01:00PM-04:10PM	TMP-ONLN TMP-ONLN TMP-ONLN	S Wagner	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. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
29117	BIO-50A	Lecture Lab	4	M W MW	05:00PM-05:50PM 05:00PM-06:05PM 06:15PM-09:25PM	TMP-ONLN TMP-ONLN TMP-ONLN	S Wagner	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. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
BIO-50B		Anatomy and Physiology II (formerly Amy-2b)						
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.								
29118	BIO-50B	Lecture	4	T	08:00AM-08:50AM	TMP-ONLN	A Sanchez	08/24 - 12/16/20
		Lab		Th	08:00AM-09:05AM	TMP-ONLN		08/24 - 12/16/20
				TTh	09:15AM-12:25PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
29119	BIO-50B	Lecture	4	T	05:20PM-06:10PM	TMP-ONLN	A Sanchez	08/24 - 12/16/20
		Lab		Th	05:20PM-06:25PM	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. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
29120	BIO-50B	Lecture	4	T	05:20PM-06:10PM	TMP-ONLN	A Sanchez	08/24 - 12/16/20
		Lab		Th	05:20PM-06:25PM	TMP-ONLN		08/24 - 12/16/20
				TTh	06:35PM-09:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
BIO-55		Microbiology (formerly Mic-1)						
Prerequisite: CHE-2A or CHE-2B or CHE-3 and BIO-1 or BIO-1H or BIO-50A or BIO-60 or BIO-60H Description: General characteristics of microorganisms with emphasis on morphology, growth, control, metabolism and reproduction; their role in disease, body defenses, and application to the biomedical field. 54 hours lecture and 54 hours laboratory.								
29121	BIO-55	Lecture	4	TTh	08:00AM-09:25AM	TMP-ONLN	J Julius	08/24 - 12/16/20
		Lab		T	09:35AM-12:45PM	SCI-206		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.								
29122	BIO-55	Lecture	4	TTh	08:00AM-09:25AM	TMP-ONLN	J Julius	08/24 - 12/16/20
		Lab		Th	09:35AM-12:45PM	SCI-206		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.								
29123	BIO-55	Lecture	4	MW	12:45PM-02:10PM	TMP-ONLN	J Julius	08/24 - 12/16/20
		Lab		M	02:20PM-05:30PM	SCI-206		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.								
29124	BIO-55	Lecture	4	MW	12:45PM-02:10PM	TMP-ONLN	J Julius	08/24 - 12/16/20
		Lab		W	02:20PM-05:30PM	SCI-206		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.								
29125	BIO-55	Lecture	4	M	06:00PM-09:10PM	TMP-ONLN	D Morales	08/24 - 12/16/20
		Lab		W	06:00PM-09:10PM	SCI-206		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.								
29879	BIO-55	Lecture	4	MW	08:00AM-09:25AM	TMP-ONLN	S Pasala	08/24 - 12/16/20
		Lab		M	09:35AM-12:45PM	SCI-206		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet on campus during the scheduled LAB meeting days and times listed.								
BIO-60		Introduction to Molecular and Cellular Biology (formerly Bio-11)						
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.								
29126	BIO-60	Lecture	5	TTh	02:00PM-04:05PM	TMP-ONLN	J Werner-Fraczek	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.								
29127	BIO-60	Lecture	5	TTh	02:00PM-04:05PM	TMP-ONLN	J Werner-Fraczek	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.								
BIO-61		Introduction to Organismal and Population Biology (formerly Bio-12)						
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.)								
29128	BIO-61	Lecture	5	WF	08:00AM-10:05AM	TMP-ONLN	J Werner-Fraczek	08/24 - 12/16/20
		Lab		W	10:15AM-01:25PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
29880	BIO-61	Lecture	5	WF	08:00AM-10:05AM	TMP-ONLN	J Werner-Fraczek	08/24 - 12/16/20
		Lab		F	10:15AM-01:25PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
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)								
29129	BUS-10	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	M Anderson	08/27 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29130	BUS-10	Lecture	3			ON-LINE	M Anderson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29131	BUS-10	Lecture	3			TMP-ONLN		08/26 - 12/16/20
				W	09:35AM-11:00AM	TMP-ONLN	L Dunphy	08/26 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29132	BUS-10	Lecture	3			ON-LINE	R Loya	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.								
29133	BUS-10	Lecture	3			ON-LINE	R Loya	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29134	BUS-10	Lecture	3			ON-LINE	L Dunphy	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
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.								
29135	BUS-18A	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	H James	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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.								
29138	BUS-20	Lecture	3			ON-LINE	D Brown	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is 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.								
29139	BUS-22	Lecture	3			ON-LINE	L Dunphy	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								
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.								
29140	BUS-30	Lecture	3			ON-LINE	M Anderson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com								
BUS-47		Applied Business and Management Ethics						
Prerequisite: None Description: An examination of ethical concerns in business decision making. Includes corporate, personal, global, governmental, public, environmental, product, and job-related issues. Case studies and corporate ethics programs and audits also covered. 54 hours lecture. (Letter Grade, or Pass/No Pass option)								
29141	BUS-47	Lecture	3			ON-LINE	L Dunphy	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
CHEMISTRY								
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.)								
29144	CHE-1A	Lecture	5	MW	11:10AM-12:35PM	TMP-ONLN	D Bernier	08/24 - 12/16/20
		Lab		MW	07:45AM-10:55AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
29890	CHE-1A	Lecture	5	MW	11:10AM-12:35PM	TMP-ONLN	D Bernier	08/24 - 12/16/20
		Lab		MW	01:20PM-04:30PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
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.)								
29891	CHE-1B	Lecture	5	MW	03:55PM-05:20PM	TMP-ONLN	M Alvarez	08/24 - 12/16/20
		Lab		MW	06:00PM-09:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
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.)								
29146	CHE-2A	Lecture	4	TTh	08:00AM-09:25AM	TMP-ONLN	S Feeney	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. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
29147	CHE-2A	Lecture	4	TTh	05:00PM-06:25PM	TMP-ONLN	E Odimegwu	08/24 - 12/16/20
		Lab		T	06:35PM-09:45PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29148	CHE-2A	Lecture	4	TTh	08:00AM-09:25AM	TMP-ONLN	S Feeney	08/24 - 12/16/20
		Lab		Th	09:35AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
29149	CHE-2A	Lecture	4	F	10:00AM-01:10PM	TMP-ONLN	S Feeney	08/28 - 12/12/20
		Lab		S	09:00AM-12:10PM	TMP-ONLN		08/28 - 12/12/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								
29150	CHE-2A	Lecture	4	TTh	11:10AM-12:35PM	TMP-ONLN	S Tork Ladani	08/24 - 12/16/20
		Lab		Th	02:00PM-05:10PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

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
29151	CHE-2A	Lecture Lab	4	TTh T	11:10AM-12:35PM 02:00PM-05:10PM	TMP-ONLN TMP-ONLN	S Tork Ladani	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29892	CHE-2A	Lecture Lab	4	TTh Th	05:00PM-06:25PM 06:35PM-09:45PM	TMP-ONLN TMP-ONLN	E Odimegwu	08/24 - 12/16/20 08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

29893	CHE-2A	Lecture Lab	4	F S	10:00AM-01:10PM 12:30PM-03:40PM	TMP-ONLN TMP-ONLN	S Feeney	08/28 - 12/12/20 08/28 - 12/12/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled LAB meeting days and times listed.								

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.)

27012	CHE-2B	Lecture Lab	4	TTh	09:35AM-11:00AM	TMP-ONLN TMP-ONLN	D Bernier	08/24 - 12/16/20 08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet during the scheduled LAB meeting days and times listed.

29152	CHE-2B	Lecture Lab	4	TTh F	09:35AM-11:00AM 09:00AM-12:10PM	TMP-ONLN TMP-ONLN	D Bernier	08/24 - 12/16/20 08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet during the scheduled LAB meeting days and times listed.

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.)

27013	COM-1	Lecture	3			ON-LINE	S Nahabedian	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required.								

29180	COM-1	Lecture	3	F	08:00AM-11:10AM	TMP-ONLN	J Garcia	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								

29181	COM-1	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	D White	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29182	COM-1	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	S Valencia	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29183	COM-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	M Moreno	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29184	COM-1	Lecture	3	M	02:20PM-03:45PM	TMP-ONLN TMP-ONLN	S Nafzgar	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com								

29185	COM-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	D White	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29186	COM-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	C Patterson	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29187	COM-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	M Moreno	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29188	COM-1	Lecture	3	M	11:10AM-12:35PM	TMP-ONLN TMP-ONLN	S Nafzgar	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com								

29189	COM-1	Lecture	3	M	06:00PM-07:25PM	TMP-ONLN TMP-ONLN	C Patterson	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access is required. See www.opencampus.com .								

29190	COM-1	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	T Martinez	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29191	COM-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	S Valencia	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29192	COM-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	S Valencia	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29193	COM-1	Lecture	3	W	02:20PM-03:45PM	TMP-ONLN TMP-ONLN	S Nafzgar	08/26 - 12/16/20 08/26 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com								

29194	COM-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	C Patterson	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required. See www.opencampus.com								

29804	COM-1	Lecture	3			ON-LINE	C Patterson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com								

29805	COM-1	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	J Garcia	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29859	COM-1	Lecture	3	S	08:00AM-02:30PM	TMP-ONLN	T Martinez	08/29 - 10/17/20
The above section is a short term web-enhanced class and has 18-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
COM-9 Intercultural Communication								
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.)								
27011	COM-9	Lecture	3			ON-LINE	J Floerke	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required.								
29198	COM-9	Lecture	3			TMP-ONLN		08/26 - 12/16/20
				W	06:00PM-07:25PM	TMP-ONLN	T Berry	08/26 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
29199	COM-9	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	M Moreno	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29201	COM-9	Lecture	3			TMP-ONLN		08/31 - 12/16/20
				W	11:10AM-12:35PM	TMP-ONLN	B Plump	08/31 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
29202	COM-9	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	T Berry	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29203	COM-9	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	D White	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29205	COM-9	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	T Martinez	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29206	COM-9	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	T Berry	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29806	COM-9	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	J Garcia	08/27 - 12/10/20
The above section is a web-enhanced class. Internet access is required.								

COM-12 Intercultural Communication								
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)								
29195	COM-12	Lecture	3			ON-LINE	B Plump	08/31 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

COMMUNITY INTERPRETATION

CMI-81 Introduction to Court Interpreting								
Prerequisite: None Limitation on enrollment: This course is intended for students with near native fluency in Spanish and English Description: This course is an introduction to oral interpretation theory and practice in the legal professions, with emphasis on criminal law, civil law, mental health hearings, and cultural diversity in procedures. This course concentrates on developing general skills in sight translation, consecutive interpretation and simultaneous interpretation, and includes a field-observation component. 90 hours lecture and 54 hours laboratory. (TBA option)(Letter Grade or Pass/No Pass option.)								
29178	CMI-81	Lecture	6	TTh	06:00PM-08:30PM	TMP-ONLN	G Gage	08/25 - 12/16/20
		Lab				TMP-ONLN		08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required. In addition to the time spent in class, the above section has a 54-hour lab requirement to be arranged. Student hourly requirement and location will vary each week. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
CMI-91 Introduction to Translation and Interpretation for Business								
Prerequisite: None Limitation on enrollment: This course is intended for students with near native fluency in Spanish and English Description: This course is an introduction to Spanish/English translation and interpretation as practiced in business settings. Students will focus on developing skills in interpreting and written translation while acquiring business terminology in Spanish and English. Emphasis will be placed on written translation and consecutive interpretation. Acquisition of bilingual business terminology will be reinforced through readings, oral practice and written work. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
29179	CMI-91	Lecture	3	MW	06:00PM-07:25PM	TMP-ONLN	G Gage	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

COMPUTER APPLICATIONS/OFFICE

CAT-3 Computer Applications for Business (same As Bus-3 and Cis-3)								
Prerequisite: None Description: This course introduces a suite of computer applications used in 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.)								
29142	CAT-3	Lecture	3			TMP-ONLN		08/28 - 12/16/20
				F	11:10AM-12:35PM	TMP-ONLN	R Loya	08/28 - 12/16/20
		Lab				TMP-ONLN		08/28 - 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 class.								
CAT-50 Beginning Computer Keyboarding								
Prerequisite: None Description: Develops motor coordination and keyboarding mastery on computers. Includes an introduction to personal and business keyboarding using word processing software. 54 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
29143	CAT-50	Lecture	3			TMP-ONLN		08/28 - 12/16/20
				F	09:35AM-11:00AM	TMP-ONLN	S Balderrama	08/28 - 12/16/20
		Lab				TMP-ONLN		08/28 - 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 class.								

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
COMPUTER INFORMATION SYSTEMS								
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.								
29158	CIS-1A	Lecture	3	T	08:00AM-10:10AM	TMP-ONLN	R Loya	08/25 - 12/16/20
		Lab		Th	08:00AM-08:50AM	TMP-ONLN		08/27 - 12/16/20
				Th	09:00AM-09:50AM	TMP-ONLN		08/27 - 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.								
29159	CIS-1A	Lecture	3	M	03:00PM-05:10PM	TMP-ONLN	M McQuead	08/24 - 12/16/20
		Lab		W	03:00PM-03:50PM	TMP-ONLN		08/26 - 12/16/20
				W	04:00PM-04:50PM	TMP-ONLN		08/26 - 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.								
29161	CIS-1A	Lecture	3			ON-LINE	M Fast	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.								
29162	CIS-1A	Lecture	3			ON-LINE	R Loya	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.								
29163	CIS-1A	Lecture	3			ON-LINE	M Fast	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 is required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
29164	CIS-1A	Lecture	3	MTTh	02:10PM-03:10PM	CSPR-CLASS	D Woods	08/17 - 12/11/20
		Lab		F	02:10PM-02:20PM	CSPR-CLASS		08/17 - 12/11/20
				F	02:20PM-03:10PM	CSPR-CLASS		08/17 - 12/11/20
The above section meets at Canyon Springs High School, 23100 Cougar Canyon Drive, Moreno Valley, CA 92557. For additional information or to enroll, contact the Counseling office at 951-571-4760. Designated laboratory hours are included in the meeting times for this class.								
29165	CIS-1A	Lecture	3	MTTh	02:05PM-03:05PM	VVHS-CLASS	C Lorenz	08/17 - 12/11/20
		Lab		F	02:05PM-02:15PM	VVHS-CLASS		08/17 - 12/11/20
				F	02:15PM-03:05PM	VVHS-CLASS		08/17 - 12/11/20
The above section meets at Valley View High School, 13135 Nason Street, Moreno Valley, CA 92555. For additional information or to enroll, contact the Counseling office at 951-571-4850. Designated laboratory hours are included in the meeting times for this class.								
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.)								
29167	CIS-2	Lecture	3			TMP-ONLN		08/27 - 12/16/20
		Lab		Th	06:00PM-07:25PM	TMP-ONLN	M McQuead	08/27 - 12/16/20
						TMP-ONLN		08/27 - 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 class.								
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. (Letter Grade only)								
29172	CIS-5	Lecture	4	MW	06:00PM-07:25PM	TMP-ONLN	M McQuead	08/24 - 12/16/20
		Lab		MW	07:45PM-09:10PM	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.								
29173	CIS-5	Lecture	4	TTh	02:20PM-03:45PM	TMP-ONLN	M McQuead	08/25 - 12/16/20
		Lab		TTh	04:05PM-05:30PM	TMP-ONLN		08/25 - 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.								
29174	CIS-5	Lecture	4	MTThF	10:05AM-10:55AM	RVHS-CLASS	T Langston	08/17 - 12/11/20
		Lab		MTThF	11:10AM-12:00PM	RVHS-CLASS		08/17 - 12/11/20
The above section meets at Rancho Verde High School, 17750 Lasselle St, Moreno Valley, CA 92551. For additional information or to enroll, contact the Counseling office at 951-490-4680. Designated laboratory hours are included in the meeting times for this class.								
29986	CIS-5	Lecture	4	MTThF	12:05PM-12:55PM	MVHS-CLASS	P Ellsworth	08/17 - 11/20/20
		Lab		MTThF	01:10PM-02:00PM	MVHS-CLASS		08/17 - 11/20/20
The above section meets at Moreno Valley High School, 23300 Cottonwood Ave., Moreno Valley, CA 92553. For additional information or to enroll, contact the Counseling office at 951-571-4820. Designated laboratory hours are included in the meeting times for this class.								
CIS-7		Discrete Structures (same as CSC-7)						
Prerequisite: CIS-5 or 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) (Letter Grade only)								
29175	CIS-7	Lecture	3	T	06:00PM-08:10PM	TMP-ONLN	K Nguyen	08/25 - 12/16/20
		Lab		Th	06:00PM-06:50PM	TMP-ONLN		08/27 - 12/16/20
				Th	07:00PM-07:50PM	TMP-ONLN		08/27 - 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. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

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
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) (Same as CSC-17A)								
29898	CIS-17A	Lecture	3	T	11:10AM-01:20PM	TMP-ONLN	M Fast	08/25 - 12/16/20
				Th	11:10AM-12:00PM	TMP-ONLN		08/27 - 12/16/20
		Lab		Th	12:10PM-01:00PM	TMP-ONLN		08/27 - 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.								
CIS-17B		C++ Programming: Advanced Objects (same As Csc-17b)						
Prerequisite: None Advisory: CIS-17A or 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.)								
29899	CIS-17B	Lecture	3	M	02:20PM-04:30PM	TMP-ONLN	L Parsons	08/24 - 12/16/20
				W	02:20PM-03:10PM	TMP-ONLN		08/26 - 12/16/20
		Lab		W	03:20PM-04:10PM	TMP-ONLN		08/26 - 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.								
CIS-17C		C++ Programming: Data Structures						
Prerequisite: None Advisory: CIS/CSC-5 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.)								
29155	CIS-17C	Lecture	3	M	05:00PM-07:10PM	TMP-ONLN	T Li	08/24 - 12/16/20
				W	05:00PM-05:50PM	TMP-ONLN		08/26 - 12/16/20
		Lab		W	06:00PM-06:50PM	TMP-ONLN		08/26 - 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. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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.)								
29156	CIS-18A	Lecture	3			ON-LINE	R Casolaro	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 is required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online. Please note the start and end dates.								
CIS-27A		Computer Forensics Fundamentals (same As Csc-27a)						
Prerequisite: None Advisory: CIS-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. (Letter Grade only)								
29977	CIS-27A	Lecture	3	M	05:00PM-07:10PM	TMP-ONLN	K Nguyen	08/24 - 12/16/20
				W	05:00PM-05:50PM	TMP-ONLN		08/26 - 12/16/20
		Lab		W	06:00PM-06:50PM	TMP-ONLN		08/26 - 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. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
CIS-30A		Introduction to Python Programming						
Prerequisite: CIS-1A Advisory: CIS-5 Description: Combined features of Python are suitable for program development. Practical applications of Python may be found in the prominent fields of many different sciences field. Introduces the beginner or curious programmer to Python and basic programming concepts through a series of practical hands-on exercises following concept lecture and discussions. Provides an overview of the history and use of Python in scripting, web and software development and security. Emphasizes principles of software development, style, and testing. Focuses on programming and problem solving using Python programming language. 48 hours lecture and 27 hours lab. (Letter grade only)								
29978	CIS-30A	Lecture	3	M	02:00PM-04:10PM	TMP-ONLN	K Nguyen	08/24 - 12/16/20
				W	02:00PM-02:30PM	TMP-ONLN		08/26 - 12/16/20
		Lab		W	02:40PM-04:05PM	TMP-ONLN		08/26 - 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. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
CIS-37		Beginning Game Level Design						
Prerequisite: None Description: An introduction to level design. Students will design and create 3D computer games. No previous computer programming experience required. (Same as GAM-37)								
29170	CIS-37	Lecture	3	M	02:20PM-04:30PM	TMP-ONLN	M Fast	08/24 - 12/16/20
				W	02:20PM-03:10PM	TMP-ONLN		08/26 - 12/16/20
		Lab		W	03:20PM-04:10PM	TMP-ONLN		08/26 - 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.								
CIS-38A		Simulation and Gaming/3d Modeling for Real-Time Interactive Simulations						
Prerequisite: None Description: Create computationally efficient 3D digital models and implement them in a real-time interactive simulation or video game. (Same as GAM-38A)								
29171	CIS-38A	Lecture	4	MW	11:10AM-12:35PM	TMP-ONLN	M Fast	08/24 - 12/16/20
		Lab		MW	12:45PM-02:10PM	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.								
CIS-72A		Introduction to Web Page Creation						
Prerequisite: None Advisory: CIS-95A or competency in the use of a computer, familiarity with the Internet. 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)								
29176	CIS-72A	Lecture	1.5	TTh	02:00PM-03:30PM	TMP-ONLN	A Thomas	08/25 - 10/15/20
		Lab		TTh	03:40PM-04:45PM	TMP-ONLN		08/25 - 10/15/20
The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates. Designated laboratory hours are included in the meeting times for this class.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	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 layout 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. 27 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)								
29177	CIS-72B	Lecture	1.5	TTh	02:00PM-03:25PM	TMP-ONLN	A Thomas	10/20 - 12/15/20
		Lab		TTh	03:35PM-04:25PM	TMP-ONLN		10/20 - 12/15/20

The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates. Designated laboratory hours are included in the meeting times for this class.

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.)								
29207	DAN-6	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	L Hayes	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
DAN-D37		Modern Dance, Beginning						
Prerequisite: None. Description: Introduces the fundamentals of modern dance skills and vocabulary through basic technique and styles.								
29210	DAN-D37	Lecture	1	F	09:00AM-12:10PM	TMP-ONLN	L Hayes	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								

DENTAL ASSISTANT

DEA-10		Introduction to Dental Assisting and Chairside Assisting						
Prerequisite: ENG-50 or ENG-80 or eligibility for English 1A. Limitation on Enrollment: Enrollment in the Dental Assistant Program. Description: Meets the state and national accreditation requirements for an approved Dental Assistant Program. Introduces students to the practice and history of dentistry including dental specialties, legal responsibilities and roles of the dental auxiliary, ethical decision making, dental terminology, dental charting, dental equipment, instrument identification, patient communication skills, and the provision of oral hygiene instructions. 54 hours lecture and 81 hours laboratory. (Letter Grade only)								
29211	DEA-10	Lecture	4.5	M	01:00PM-04:15PM	DEC-B100	C Fernandez	08/24 - 10/12/20
				MW	09:00AM-12:20PM	TMP-ONLN	L Hulshof	08/24 - 10/14/20
		Lab		Th	09:00AM-04:15PM	DEC-B100	C Lahren	08/27 - 10/15/20
The above section is a short-term web-enhanced class. Internet access is required. Please note the start and end dates. Students enrolled in this class are required to meet on campus during the scheduled meeting days and times listed.								

DEA-20		Infection Control for Dental Assistants						
Prerequisite: None Limitation on enrollment: Enrollment in the Dental Assistant Program Corequisite: DEA-10 and DEA-21 Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Assistant Program. The course introduces the student to Center of Disease Control (CDC) and Occupational Safety and Health Administration (OSHA) infection control standards and protocols, general safety protocols, general description of microorganisms, concepts of disease spread and its prevention, and how to manage hazardous chemicals used in dentistry. 36 hours lecture and 10 hours laboratory.								
29212	DEA-20	Lecture	2	T	08:00AM-10:05AM	TMP-ONLN	L Hulshof	08/25 - 12/16/20
		Lab		MTh	04:25PM-05:00PM	DEC-B100	C Lahren	08/24 - 12/16/20
The above section is a web-enhanced class and has a Monday and Thursday laboratory requirement that meets from 4:25pm - 5:00pm during the first 8 weeks of the semester. Internet access is required. Students enrolled in this class are required to meet on campus during the scheduled meeting days and times listed.								

DEA-21		Introduction to Radiology for Dental Assistants						
Prerequisite: None Limitation on enrollment: Enrollment in the Dental Assistant Program Corequisite: DEA-10 and DEA-20 Description: Designed to meet the state and national accreditation requirements for an approved Dental Assistant Program. Includes the production, characteristics, and biological effects of radiation, the function, components and operation of the x-ray unit; radiation protection and monitoring; chemistry and techniques associated with x-ray film development. Introduction to anatomical landmarks, intraoral long-cone radiographic techniques for exposing bitewing, periapical, and occlusal films. 27 hours lecture and 54 hours laboratory. (Letter Grade only)								
29213	DEA-21	Lecture	2.5	W	04:20PM-05:45PM	TMP-ONLN	L Hulshof	08/26 - 12/16/20
		Lab		F	09:00AM-12:10PM	DEC-ARAD	C Lahren	08/28 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet on campus during the scheduled meeting days and times listed.								
29214	DEA-21	Lecture	2.5	W	04:20PM-05:45PM	TMP-ONLN	L Hulshof	08/26 - 12/16/20
		Lab		F	01:10PM-04:20PM	DEC-ARAD	C Lahren	08/28 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet on campus during the scheduled meeting days and times listed.								

DEA-22		Introduction to Supervised Externships						
Prerequisite: DEA-10 Limitation on enrollment: Enrollment in the Dental Assistant Program Description: Designed to meet the state and national accreditation requirements for an approved Dental Assistant Program. Introduces students to a supervised clinical experience in chairside dental assisting. Students will be assigned to the MVC Dental Hygiene Clinic and local general practices. 9 hours lecture and 70 hours laboratory. (TBA option). (Letter Grade only)								
29215	DEA-22	Lecture	1.5			TMP-ONLN	C Lahren	10/19 - 12/16/20
				Th	09:00AM-09:50AM	TMP-ONLN	L Hulshof	10/22 - 12/16/20
		Lab		MTh		DEC-AOPS	C Fernandez	10/19 - 12/16/20
The above section is a short-term hybrid class. Internet access is required. Please note the start and end dates. Students are also required to complete 70 hours of clinic as scheduled at DEC clinic and in externship at Loma Linda University School of Dentistry, 11092 Anderson St., Loma Linda. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

DEA-23		Introduction to Dental Sciences						
Prerequisite: None Limitation on enrollment: Enrollment in the Dental Assistant Program Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Assistant Program. The course is an overview of embryologic development of structures of the head and neck, teeth, and oral cavity; histology of the hard and soft tissues of the oral cavity; the developmental and structural defects involving the oral cavity and teeth; introduction to diseases of the oral cavity including periodontal disease and caries; and general pathology found in the head and neck region. 54 hours lecture.								
29216	DEA-23	Lecture	3	W	01:00PM-04:10PM	TMP-ONLN	L Hulshof	08/26 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

DEA-24		Dental Materials for the Dental Assistant						
Prerequisite: None Limitation on enrollment: Enrollment in the Dental Assistant Program Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Assistant Program. The course includes the manipulation of dental materials commonly prepared and used by the dental assistant including temporary dressings, impression materials, cement bases and liners, topical agents, composites, resins, and amalgam. 18 hours lecture and 64 hours laboratory.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29217	DEA-24	Lecture	2	T	10:30AM-11:20AM	TMP-ONLN	L Hulshof	08/25 - 12/16/20
		Lab		T	01:00PM-04:50PM	DEC-B100	C Lahren	08/25 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet on campus during the scheduled meeting days and times listed.

DENTAL HYGIENE

DEH-10A Pre-Clinical Dental Hygiene #1
Prerequisite: AMY-2A, AMY-2B, COM-1 or COM-1H, ENG-1A or ENG-1AH, MIC-1 Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-11, DEH-12A, DEH-12B, DEH-13, DEH-14, DEH-15, DEH-16 and DEH-17 Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene Program. The students are exposed to the continuation of pre-clinical experiences. This course is a laboratory course designed to orient the student to the role of the dental hygienist and develop basic skills and techniques required to perform dental hygiene services. Requires evaluation of clinical performance through demonstration of skill acquisition and level of competency. Students will work on typodonts and classmates. Student will be required to do observations at specific local dental offices. 144 hours laboratory.

29218	DEH-10A	Lecture	2.5	Th	01:00PM-05:05PM	DEC-C119	N Snitker	08/27 - 12/16/20
		Lab		T	08:00AM-12:00PM	DEC-C119	D Moon	08/25 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students are required to meet on campus during the scheduled meeting days and times listed.

DEH-11 Principles of Dental Hygiene
Prerequisite: AMY-2A, AMY-2B, COM-1 or COM-1H, ENG-1A or ENG-1AH Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-10A, DEH-12A, DEH-12B, DEH-13, DEH-14, DEH-15, DEH-16 and DEH-17 Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. This is an introductory course that will provide the student with the scientific knowledge and theory of the basic principles of dental hygiene techniques and procedures for the clinical aspect of dental hygiene. 36 hours lecture. (Letter Grade only)

29219	DEH-11	Lecture	2	M	01:30PM-03:50PM	TMP-ONLN	D Moon	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

DEH-12A Principles of Oral Radiology
Prerequisite: AMY-2A or BIO-50A, ENG-1A or ENG-1AH, MAT-52 Corequisite: DEH-10A, DEH-11, DEH-12B, DEH-13, DEH-14, DEH-15, DEH-16 and DEH-17 Limitation on Enrollment: Enrollment in the Dental Hygiene Program Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. The student will be introduced to the basic principles and techniques of exposing and processing dental radiographs. Emphasis will be placed on the concepts of radiologic imaging, quality assurance, legal aspects, hazardous waste management, radiation health, and basic radiologic imaging interpretation. 18 hours lecture.

29220	DEH-12A	Lecture	1	T	05:00PM-06:10PM	TMP-ONLN	D Moon	08/25 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

DEH-12B Oral Radiology Laboratory
Prerequisite: AMY-2A or BIO-50A and MAT-52 Corequisite: DEH-10A, DEH-11, DEH-12A, DEH-13, DEH-14, DEH-15, DEH-16 and DEH-17 Limitation on Enrollment: Enrollment in the Dental Hygiene Program Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. This laboratory course is designed to provide the student the avenue to implement knowledge obtained from the lecture course: DEH-12A and 13. Students will experience exposing, processing, mounting, charting, critiquing and interpreting radiographs on manikins and patients. 54 hours laboratory. (Letter Grade only)

29221	DEH-12B	Lecture	1	Th	09:00AM-12:10PM	DEC-C119	D Moon	08/27 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Students are required to meet on campus during the scheduled meeting days and times listed.

29222	DEH-12B	Lecture	1	T	01:00PM-04:10PM	DEC-C119	D Moon	08/25 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Students are required to meet on campus during the scheduled meeting days and times listed.

DEH-13 Infection Control in Dentistry
Prerequisite: CHE-2A, CHE-2B, ENG-1A or ENG-1AH and AMY-2A or BIO-55. Corequisite: DEH-10A, DEH-11, DEH-12A, DEH-12B, DEH-14, DEH-15, DEH-16 and DEH-17 Limitation on Enrollment: Enrollment in the Dental Hygiene Program Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. This course is designed to provide the student with the principles and practical application of universal precaution and other infection control concepts. Occupational Safety and Health Administration (OSHA), Environmental Protection Agency (EPA), Center for Disease Control (CDC), and the Dental Board of California (DBC) standards will be presented and discussed. Procedures and policies learned will be applied in all clinical dental hygiene courses. 18 hours lecture. (Letter Grade only)

29223	DEH-13	Lecture	1	F	08:30AM-09:40AM	TMP-ONLN	D Moon	08/28 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

DEH-14 Systems Analysis of Dental Anatomy, Morphology, Histology and Embryology
Prerequisite: AMY-2A and AMY-2B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-10A, DEH-11, DEH-12A, DEH-12B, DEH-13, DEH-15, DEH-16 and DEH-17 Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. This course is a systematic approach to histological structures and embryonic development of oral human tissues, morphological characteristics of teeth with an emphasis on comparative crown and root anatomy and occlusion. Identification of teeth and oral structures, tooth-numbering systems will be included in this course. 49.5 hours lecture and 13.5 hours laboratory.

29224	DEH-14	Lecture	3	F	09:50AM-12:55PM	TMP-ONLN	D Moon	08/28 - 12/16/20
		Lab		F	01:05PM-01:50PM	TMP-ONLN	N Snitker	08/28 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

DEH-15 Head and Neck Anatomy
Prerequisite: AMY-2A or BIO-50A, AMY-2B or BIO-50B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-10A, DEH-11, DEH-12A, DEH-12B, DEH-13, DEH-14, DEH-16 and DEH-17 Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. The course emphasizes specialized and interrelated structures of the head and neck, and associated structures surrounding and including the oral cavity. 36 hours lecture. (Letter Grade only)

29225	DEH-15	Lecture	2	W	09:00AM-11:10AM	TMP-ONLN	D Moon	08/26 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

DEH-16 Preventive Dentistry
Prerequisite: CHE-2A, CHE-2B, COM-1 or COM-1H, ENG-1A or ENG-1AH, KIN-4, MIC-1, PSY-1 or PSY-1H, SOC-1 or SOC-1H Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-10A, DEH-11, DEH-12A, DEH-12B, DEH-13, DEH-14, DEH-15 and DEH-17 Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene Program. This course provides the fundamentals of preventive dentistry concepts and modalities including the dental assessment, diagnosis, treatment planning, and implementation of clinical preventive procedures. The emphasis is on prevention of dental diseases through effective patient education and motivation. Preventive dental products will be reviewed and analyzed. 27 hours lecture.

29226	DEH-16	Lecture	1.5	M	10:50AM-12:20PM	TMP-ONLN	D Moon	08/24 - 12/16/20
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The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

DEH-17 General Pathology
Prerequisite: AMY-2A, AMY-2B and MIC-1 Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-10A, DEH-11, DEH-12A, DEH-12B, DEH-13, DEH-14, DEH-15 and DEH-16 Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. The student will learn about the basic pathologic mechanisms in human disease. There will be emphasis on the inflammation and repair, and immunity. Students will also learn about clinical aspects of diseases and disorders that will be encountered in the clinical setting. 36 hours lecture.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29227	DEH-17	Lecture	2	M	08:30AM-10:40AM	TMP-ONLN	D Moon	08/24 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DEH-30A		Clinical Dental Hygiene #3						
Prerequisite: DEH-20B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-31, DEH-32, DEH-33, DEH-34, DEH-35, DEH-36 and DEH-37								
Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. The students are exposed to the continuation of clinical dental hygiene. Students apply knowledge, critical thinking and clinical skills acquired in dental hygiene courses. Emphasis is placed on periodontal maintenance and recall patients with early to advanced periodontal disease. Requires evaluation of clinical performance through the demonstration of skill acquisition and clinical competency. 192 hours laboratory. (Pass/No Pass only)								
29228	DEH-30A	Lecture	3.5	M	01:00PM-04:00PM	DEC-ARAD	N Snitker	08/24 - 12/16/20
		Lab		W	01:00PM-04:00PM	DEC-ARAD	L Doan	08/26 - 12/16/20
		Lab		M	09:00AM-12:00PM	DEC-AOPS	D Moon	08/24 - 12/16/20
		Lab		W	09:00AM-12:00PM	DEC-AOPS	D Van Holland	08/26 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students are required to meet on campus during the scheduled meeting days and times listed.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DEH-31		Clinical Seminar #2						
Prerequisite: DEH-20B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-30A, DEH-32, DEH-33, DEH-34, DEH-35, DEH-36 and DEH-37								
Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. The students are exposed to the continuation of clinical dental hygiene issues that are implemented in the clinical setting. The course focuses on clinical issues and experiences of the students. Emphasis will be placed on assessment and treatment planning of moderate to advanced periodontal cases. The development of the dental hygiene portfolio will be continued. 18 hours lecture.								
29229	DEH-31	Lecture	1	T	10:00AM-11:10AM	TMP-ONLN	D Moon	08/25 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DEH-32		Dental Materials						
Prerequisite: DEH-20B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-30A, DEH-31, DEH-33, DEH-34, DEH-35, DEH-36 and DEH-37								
Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. This course is the study of the properties, composition and manipulation of materials used in dentistry. The study of dental materials provides the student with the scientific rationale for selecting and using specific materials as well as understanding the varied relationships of dental biomaterials. 40 hours lecture and 45 hours laboratory.								
29230	DEH-32	Lecture	3	Th	08:00AM-10:15AM	TMP-ONLN	D Moon	08/27 - 12/16/20
		Lab		Th	10:30AM-01:00PM	DEC-B105	M Olafsen	08/27 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students are required to meet on campus during the scheduled meeting days and times listed.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DEH-33		Periodontology						
Prerequisite: DEH-20B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-30A, DEH-31, DEH-32, DEH-35, DEH-34, DEH-36 and DEH-37								
Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. The students will expand their knowledge of Periodontology to include analysis of periodontal tissues, and the mechanisms and causes in various pathologic processes. Emphasis will be placed on therapeutic goals and techniques to attain and maintain periodontal health in the clinical setting. 18 hours lecture.								
29231	DEH-33	Lecture	1	Th	03:20PM-04:30PM	TMP-ONLN	D Moon	08/27 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DEH-34		Cultural Diversity in Healthcare						
Prerequisite: DEH-20B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-30A, DEH-31, DEH-32, DEH-33, DEH-35, DEH-36 and DEH-37								
Description: The influence of culture, religion, and family history on an individual's perception of health and illness. Emphasis is placed on the dental hygiene student's ability to provide care in a diverse setting to individuals, groups, and communities. This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene Program. 18 hours lecture								
29232	DEH-34	Lecture	1	F	03:20PM-04:30PM	TMP-ONLN	D Moon	08/28 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DEH-35		Community Dental Health Education Practicum #1						
Prerequisite: DEH-20B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-30A, DEH-31, DEH-32, DEH-33, DEH-34, DEH-36 and DEH-37								
Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene Program. The student is introduced to a continuation of dental health education practicum that introduces concepts of school lesson planning, development and evaluation mechanisms. Students will also have the opportunity to coordinate dental health education with educational and community systems. 9 hours lecture and 27 hours laboratory.								
29233	DEH-35	Lecture	1	F	12:35PM-01:05PM	TMP-ONLN	D Moon	08/28 - 12/16/20
		Lab		F	01:15PM-02:45PM	TMP-ONLN	D Van Holland	08/28 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DEH-36		Research Methodology						
Prerequisite: DEH-20B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-30A, DEH-31, DEH-32, DEH-33, DEH-34, DEH-35 and DEH-37								
Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. This is an introductory course that will allow the student to learn the fundamentals of research design and methodology, and acquire skills to critique scientific literature. The use of Internet and different search engines will be incorporated in this course. 36 hours lecture.								
29234	DEH-36	Lecture	2	T	01:00PM-03:10PM	TMP-ONLN	D Moon	08/25 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DEH-37		Nutrition in Dentistry						
Prerequisite: DEH-20B Limitation on enrollment: Enrollment in the Dental Hygiene Program Corequisite: DEH-30A, DEH-31, DEH-32, DEH-33, DEH-34, DEH-35 and DEH-36								
Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. This course is designed to introduce the student to nutritional principles as they related to overall health of the patient with special emphasis on the nutrition as it relates to oral health. 18 hours lecture.								
29235	DEH-37	Lecture	1	F	10:20AM-11:35AM	TMP-ONLN	D Moon	08/28 - 12/16/20

The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

EARLY CHILDHOOD EDUCATION

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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.								
29911	EAR-19	Lecture	3	TTh	04:00PM-05:10PM	TMP-ONLN	D Evans	08/25 - 12/16/20

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

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
EAR-20		Child Growth and Development						
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. There will be an 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.								

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 ***
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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29237	EAR-20	Lecture	3	M	08:45AM-11:45AM	TMP-ONLN	S Johnson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29238	EAR-20	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	D Evans	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29239	EAR-20	Lecture	3			ON-LINE	M Thompson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29240	EAR-20	Lecture	3			ON-LINE	D Evans	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
EAR-24	Introduction to Curriculum							
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.								
29241	EAR-24	Lecture	3	W	12:45PM-03:55PM	TMP-ONLN	M Thompson	08/26 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29907	EAR-24	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	M Thompson	08/27 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
EAR-25	Teaching in a Diverse Society							
Prerequisite: None Description: Students will examine the development of social identities in a diverse society and consider culturally relevant and linguistically anti-bias approaches to supporting all children become competent members of a diverse society.								
29242	EAR-25	Lecture	3	Th	12:45PM-03:55PM	TMP-ONLN	M Thompson	08/27 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29910	EAR-25	Lecture	3	MW	04:00PM-05:10PM	TMP-ONLN	R Reynolds	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
EAR-26	Health, Safety and Nutrition							
Prerequisite: None. Description: A study of health, safety and nutrition factors of importance to the teacher, child and family of the young child.								
29243	EAR-26	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.								
29244	EAR-26	Lecture	3	F	06:00PM-09:10PM	TMP-ONLN	R Herbertson	08/28 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
EAR-28	Principles and Practices of Teaching Young Children							
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.								
29246	EAR-28	Lecture	3			ON-LINE	D Evans	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
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.)								
29908	EAR-34	Lecture	3	W	08:45AM-11:45AM	TMP-ONLN	S Johnson	08/26 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
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.								
29250	EAR-42	Lecture	3			ON-LINE	M Thompson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29251	EAR-42	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	D Evans	08/26 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
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.								
29909	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.								

ECONOMICS

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.								
29254	ECO-7	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	T Morshed	08/24 - 12/16/20
The above section is a web enhanced class. Internet access is required.								
29255	ECO-7	Lecture	3			ON-LINE	T Morshed	08/24 - 10/17/20
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.								
29256	ECO-7	Lecture	3			ON-LINE	T Morshed	08/24 - 10/17/20
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.								
29257	ECO-7	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	E Slavick	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

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 ***
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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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.								
29258	ECO-8	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	T Cummings	08/24 - 12/16/20
The above section is a web enhanced class. Internet access is required.								
29259	ECO-8	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	T Morshed	08/24 - 12/16/20
The above section is a web enhanced class. Internet access is required.								
29260	ECO-8	Lecture	3			ON-LINE	T Cummings	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29261	ECO-8	Lecture	3			ON-LINE	T Morshed	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.								

EMERGENCY MEDICAL SERVICES

EMS-50		Emergency Medical Technician						
Prerequisite: None Limitation on enrollment: American Heart Association CPR Certification, Healthcare Provider level, current throughout the length of the program. Must be 18 years of age. Student must purchase a uniform and complete a background check and healthcare screening prior to the start of the program. Corequisite: EMS-51 Description: An entry-level course into the Emergency Medical Services career field that follows the current Department of Transportation (DOT) curriculum. Satisfactory completion of this course (when taken concurrently with EMS 51) prepares this student as an Emergency Medical Technician (EMT) for work in the pre-hospital emergency medical environment. 99 hours lecture and 81 hours laboratory.								
29811	EMS-50	Lecture	7	M	06:45AM-12:35PM	BCTC-L	C Nollette	08/24 - 12/16/20
				Th	06:45AM-08:00AM	BCTC-L	R Duncan	08/24 - 12/16/20
		Lab		Th	08:00AM-12:50PM	BCTC-K	T Duncan	08/24 - 12/16/20
The above section is a hybrid class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and requires concurrent enrollment in EMS-51 29814. This is a specialized program. For information regarding entry into the program, go to www.mvc.edu/ems or call 951-571-6395. Due to Covid-19, the face-to-face orientations have been cancelled. In order to enroll in EMS-50 and EMS-51, it is required that you complete the online orientation at www.mvc.edu/ems. Please follow all the requirements of the online orientation.								
29812	EMS-50	Lecture	7	T	06:45AM-12:35PM	BCTC-L	C Nollette	08/24 - 12/16/20
		Lab		T	01:30PM-06:20PM	BCTC-K	T Duncan	08/24 - 12/16/20
The above section is a hybrid class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and requires concurrent enrollment in EMS-51 29815. This is a specialized program. For information regarding entry into the program, go to www.mvc.edu/ems or call 951-571-6395. Due to Covid-19, the face-to-face orientations have been cancelled. In order to enroll in EMS-50 and EMS-51, it is required that you complete the online orientation at www.mvc.edu/ems. Please follow all the requirements of the online orientation.								
29813	EMS-50	Lecture	7	W	06:45AM-12:35PM	BCTC-L	C Nollette	08/24 - 12/16/20
		Lab		W	01:30PM-06:20PM	BCTC-K	R Duncan	08/24 - 12/16/20
The above section is a hybrid class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and requires concurrent enrollment in EMS-51 29816. This is a specialized program. For information regarding entry into the program, go to www.mvc.edu/ems or call 951-571-6395. Due to Covid-19, the face-to-face orientations have been cancelled. In order to enroll in EMS-50 and EMS-51, it is required that you complete the online orientation at www.mvc.edu/ems. Please follow all the requirements of the online orientation.								
EMS-51		Emergency Medical Services-Basic Clinical/Field						
Prerequisite: None Limitation on enrollment: American Heart Association CPR Certification (Healthcare Provider level) current throughout the length of the program. Must be 18 years of age. Student must purchase a uniform and complete a background check and healthcare screening prior to the start of the program Corequisite: EMS-50 Description: Provides supervised clinical practice in a wide variety of patient care activities in the care of the sick and injured. This course meets all state and national guidelines. 81 hours laboratory.								
29814	EMS-51	Lecture	1.5			FLD-EMS	C Nollette	08/24 - 12/16/20
The above section requires concurrent enrollment in EMS-50 29811. This is a specialized program. For information regarding entry into the program, go to www.mvc.edu/ems or call 951-571-6395. Due to Covid-19, the face-to-face orientations have been cancelled. In order to enroll in EMS-50 and EMS-51, it is required that you complete the online orientation at www.mvc.edu/ems. Please follow all the requirements of the online orientation.								
29815	EMS-51	Lecture	1.5			FLD-EMS	C Nollette	08/24 - 12/16/20
The above section requires concurrent enrollment in EMS-50 29812. This is a specialized program. For information regarding entry into the program, go to www.mvc.edu/ems or call 951-571-6395. Due to Covid-19, the face-to-face orientations have been cancelled. In order to enroll in EMS-50 and EMS-51, it is required that you complete the online orientation at www.mvc.edu/ems. Please follow all the requirements of the online orientation.								
29816	EMS-51	Lecture	1.5			FLD-EMS	C Nollette	08/24 - 12/16/20
The above section requires concurrent enrollment in EMS-50 29813. This is a specialized program. For information regarding entry into the program, go to www.mvc.edu/ems or call 951-571-6395. Due to Covid-19, the face-to-face orientations have been cancelled. In order to enroll in EMS-50 and EMS-51, it is required that you complete the online orientation at www.mvc.edu/ems. Please follow all the requirements of the online orientation.								
EMS-60		Patient Assessment and Airway Management						
Prerequisite: None Corequisite: EMS-61 and EMS-62 and EMS-63 Limitation on enrollment: Acceptance into the MVC EMS Paramedic Program Description: Enables Emergency Medical Technicians (EMTs) to refine skills and develop to the level of a paramedic; concentrates on patient assessment and airway management techniques needed in dealing with sick and injured patients. 54 hours lecture and 81 hours laboratory.								
29817	EMS-60	Lecture	4.5	W	02:00PM-05:10PM	BCTC-H	A Ricci	08/24 - 12/16/20
				W	09:50AM-01:00PM	BCTC-K	R Duncan	08/24 - 12/16/20
		Lab		MT	07:15AM-08:00AM	BCTC-H	R Fontaine	08/24 - 12/16/20
The above section is a web-enhanced class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and requires concurrent enrollment in EMS-61 29821, EMS-62 29820, Ems-63 29819. Internet access is required.								
EMS-61		Introduction to Medical Pathophysiology						
Prerequisite: None Corequisite: EMS-60 and EMS-62 and EMS-63 Limitation on enrollment: Acceptance into the MVC Paramedic Program Description: Enables Emergency Medical Technicians (EMTs) to expand their understanding of disease and injury processes; reviews anatomy and physiology; introduces pathophysiology to assist the paramedic student in understanding disease and trauma processes. 54 hours lecture.								
29821	EMS-61	Lecture	3	W	06:30AM-09:40AM	BCTC-H	S Casarez	08/24 - 12/16/20
The above section is a web-enhanced class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and requires concurrent enrollment in EMS-60 29817, EMS-62 29820, Ems-63 29819. Internet access is required.								
EMS-62		Emergency Pharmacology						
Prerequisite: None Corequisite: EMS-60 and EMS-61 and EMS-63 Limitation on enrollment: Acceptance into the MVC Paramedic Program Description: Enables Emergency Medical Technicians (EMTs) to refine their pharmacology skills; prepares paramedic students to deal with basic pharmacology, pharmacokinetics, pharmacodynamics including calculation and administration of prehospital medications. 54 hours lecture and 54 hours laboratory.								

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 ***
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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29820	EMS-62	Lecture	4	M	12:35PM-04:10PM	BCTC-H	J Zamora	08/24 - 12/16/20
		Lab		M	08:00AM-11:35AM	BCTC-K	R Fontaine	08/24 - 12/16/20

The above section is a web-enhanced class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and requires concurrent enrollment in EMS-60 29817, EMS-61 29821, EMS-63 29819. Internet access is required.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
EMS-63		Cardiology						
Prerequisite: None Corequisite: EMS-60 and EMS-61 and EMS-62 Limitation on enrollment: Acceptance into the MVC Paramedic Program Description: Enables Emergency Medical Technicians (EMTs) to expand their understanding of management of patients with cardiovascular emergencies, including treatment protocols, electrocardiogram interpretation (3-lead and 12-lead), pharmacology, and electrical therapy for patients in cardiac distress. 54 hours lecture and 54 hours laboratory.								
29819	EMS-63	Lecture	4	T	12:10PM-03:20PM	BCTC-H	T Booth	08/24 - 12/16/20
		Lab		T	08:00AM-11:10AM	BCTC-K	R Fontaine	08/24 - 12/16/20

The above section is a web-enhanced class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and requires concurrent enrollment in EMS-60 29817, EMS-61 29821, EMS-62 29820. Internet access is required.

ENGLISH

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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)								
29274	ENG-1A	Lecture	4	M	08:00AM-10:30AM	TMP-ONLN	A Guevara	08/24 - 12/16/20
				W	08:00AM-09:30AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	09:40AM-10:30AM	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.

29275	ENG-1A	Lecture	4	M	10:40AM-01:10PM	TMP-ONLN	K Sentz	08/24 - 12/16/20
				W	10:40AM-12:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	12:20PM-01:10PM	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.

29276	ENG-1A	Lecture	4	Th	07:30AM-09:00AM	TMP-ONLN		08/24 - 12/16/20
				T	07:30AM-10:00AM	TMP-ONLN	M James	08/25 - 12/16/20
		Lab		Th	09:10AM-10:00AM	TMP-ONLN		08/25 - 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.

29277	ENG-1A	Lecture	4	T	10:10AM-12:40PM	TMP-ONLN	K Stevenson	08/25 - 12/16/20
				Th	10:10AM-11:40AM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	11:50AM-12:40PM	TMP-ONLN		08/25 - 12/16/20

The above section is a web-enhanced class intended for students in the EOPS Program and requires concurrent enrollment in GUI-47-29460. Internet access is required. Please see the instructor and counselor before enrolling. Designated laboratory hours are included in the meeting times for this class.

29278	ENG-1A	Lecture	4	M	01:20PM-03:50PM	TMP-ONLN	K Smith	08/24 - 12/16/20
				W	01:20PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	03:00PM-03:50PM	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.

29279	ENG-1A	Lecture	4	T	02:00PM-04:30PM	TMP-ONLN	R Garcia	08/25 - 12/16/20
				Th	02:00PM-03:30PM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	03:40PM-04:30PM	TMP-ONLN		08/25 - 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.

29280	ENG-1A	Lecture	4	Th	07:30AM-09:00AM	TMP-ONLN		08/24 - 12/16/20
				T	07:30AM-10:00AM	TMP-ONLN	M Wilson	08/25 - 12/16/20
		Lab		Th	09:10AM-10:00AM	TMP-ONLN		08/25 - 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.

29281	ENG-1A	Lecture	4	T	10:10AM-12:40PM	TMP-ONLN	L Colem-Mulz	08/25 - 12/16/20
				Th	10:10AM-11:40AM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	11:50AM-12:40PM	TMP-ONLN		08/25 - 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.

29283	ENG-1A	Lecture	4	M	08:00AM-10:30AM	TMP-ONLN	B Boykin	08/24 - 12/16/20
				W	08:00AM-09:30AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	09:40AM-10:30AM	TMP-ONLN		08/24 - 12/16/20

The above section is a web-enhanced class and is intended for students in the UMOJA Program. Internet access is required. Designated laboratory hours are included in the meeting times for this class.

29284	ENG-1A	Lecture	4	M	10:40AM-01:10PM	TMP-ONLN	J Escobar	08/24 - 12/16/20
				W	10:40AM-12:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	12:20PM-01:10PM	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.

29285	ENG-1A	Lecture	4	M	01:20PM-03:50PM	TMP-ONLN	K Stevenson	08/24 - 12/16/20
				W	01:20PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	03:00PM-03:50PM	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.

29286	ENG-1A	Lecture	4	M	05:40PM-08:10PM	TMP-ONLN	J Branson	08/24 - 12/16/20
				W	05:40PM-07:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	07:20PM-08:10PM	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.

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
29288	ENG-1A	Lecture	4			TMP-ONLN		10/19 - 12/16/20
		Lab		MW	01:20PM-03:25PM	TMP-ONLN	A Guevara	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 completed online. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
29289	ENG-1A	Lecture	4	S	09:00AM-01:15PM	TMP-ONLN	P Rodgers	08/29 - 12/12/20
		Lab		S	01:25PM-02:20PM	TMP-ONLN		08/29 - 12/12/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this section.								
29290	ENG-1A	Lecture	4	M	03:20PM-05:50PM	TMP-ONLN	A Sterling	08/24 - 12/16/20
				W	03:20PM-04:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	05:00PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Class meets at Ben Clark Training Center, 16791 Davis Ave., Riverside, CA. Designated laboratory hours are included in the meeting times for this section.								
29292	ENG-1A	Lecture	4			ON-LINE	M James	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.								
29293	ENG-1A	Lecture	4			ON-LINE	V Zapata	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.								
29294	ENG-1A	Lecture	4			ON-LINE	V Zapata	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.								
29295	ENG-1A	Lecture	4			ON-LINE	G Hall	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.								
29296	ENG-1A	Lecture	4			ON-LINE	M Schwartz	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.								
29297	ENG-1A	Lecture	4			TMP-ONLN		08/25 - 10/17/20
				TTh	07:55AM-10:00AM	TMP-ONLN	S Henry	08/25 - 10/17/20
		Lab				TMP-ONLN		08/25 - 10/17/20
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
29298	ENG-1A	Lecture	4			TMP-ONLN		08/24 - 10/17/20
				MW	06:40PM-08:50PM	TMP-ONLN	E Shea	08/24 - 10/17/20
		Lab				TMP-ONLN		08/24 - 10/17/20
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
29299	ENG-1A	Lecture	4			TMP-ONLN		08/26 - 12/16/20
				W	05:30PM-07:35PM	TMP-ONLN	A Barraza	08/26 - 12/16/20
		Lab				TMP-ONLN		08/26 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com.								
29300	ENG-1A	Lecture	4	T	07:30AM-10:00AM	TMP-ONLN	B Boykin	08/25 - 12/16/20
				Th	07:30AM-09:00AM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	09:10AM-10:00AM	TMP-ONLN		08/25 - 12/16/20
The above section is a web-enhanced class and is intended for students in the UMOJA Program. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
29301	ENG-1A	Lecture	4	M	04:00PM-06:30PM	TMP-ONLN	J Montejano	08/24 - 12/16/20
				W	04:00PM-05:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	05:40PM-06:30PM	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.								
29303	ENG-1A	Lecture	4			TMP-ONLN		08/24 - 12/16/20
				M	10:40AM-12:45PM	TMP-ONLN	S Nyrop	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 completed online. Computer with Internet access required. See www.opencampus.com.								
29304	ENG-1A	Lecture	4			TMP-ONLN		08/28 - 12/16/20
				F	01:20PM-03:25PM	TMP-ONLN	M Butler	08/28 - 12/16/20
		Lab				TMP-ONLN		08/28 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com.								
29305	ENG-1A	Lecture	4			ON-LINE	K Smith	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.								
29307	ENG-1A	Lecture	4	M	10:40AM-01:10PM	TMP-ONLN	K Stevenson	08/24 - 12/16/20
				W	10:40AM-12:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	12:20PM-01:10PM	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.								
29309	ENG-1A	Lecture	4	T	10:10AM-12:40PM	TMP-ONLN	S Henry	08/25 - 12/16/20
				Th	10:10AM-11:40PM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	11:50AM-12:40PM	TMP-ONLN		08/25 - 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.								

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
29312	ENG-1A	Lecture	4	M	01:20PM-03:50PM	TMP-ONLN	J Osborne	08/24 - 12/16/20
				W	01:20PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	03:00PM-03:50PM	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.								
29313	ENG-1A	Lecture	4	T	04:40PM-07:10PM	TMP-ONLN	M Lopp	08/25 - 12/16/20
				Th	04:40PM-06:10PM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	06:20PM-07:10PM	TMP-ONLN		08/25 - 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.								
29315	ENG-1A	Lecture	4	T	06:00PM-08:30PM	TMP-ONLN	R Garcia	08/25 - 12/16/20
				Th	06:00PM-07:30PM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	07:40PM-08:30PM	TMP-ONLN		08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included with the meeting times for this class.								
29316	ENG-1A	Lecture	4	M	01:20PM-03:50PM	TMP-ONLN	M Mermilliod	08/24 - 12/16/20
				W	01:20PM-02:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	03:00PM-03:50PM	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.								
29317	ENG-1A	Lecture	4			TMP-ONLN		08/29 - 10/17/20
				S	10:00AM-02:15PM	TMP-ONLN	L Melton	08/29 - 10/17/20
		Lab				TMP-ONLN		08/29 - 10/17/20
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
29318	ENG-1A	Lecture	4	M	08:00AM-10:30AM	TMP-ONLN	J Osborne	08/24 - 12/16/20
				W	08:00AM-09:30AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	09:40AM-10:30AM	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.								
29321	ENG-1A	Lecture	4	T	02:00PM-04:30PM	TMP-ONLN	E Pacheco	08/25 - 12/16/20
				Th	02:00PM-03:30PM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	03:40PM-04:30PM	TMP-ONLN		08/25 - 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.								
29323	ENG-1A	Lecture	4			ON-LINE	M Schwartz	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.								
29329	ENG-1A	Lecture	4	M	10:40AM-01:10PM	TMP-ONLN	N Wilson	08/24 - 12/16/20
				W	10:40AM-12:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	12:20PM-01:10PM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included with the meeting times for this class.								
29331	ENG-1A	Lecture	4	M	08:00AM-10:30AM	TMP-ONLN	R Zarate	08/24 - 12/16/20
				W	08:00AM-09:30AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	09:40AM-10:30AM	TMP-ONLN		08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included with the meeting times for this class.								
29333	ENG-1A	Lecture	4	Th	02:00PM-03:30PM	TMP-ONLN		08/24 - 12/16/20
				T	02:00PM-04:30PM	TMP-ONLN	M Wilson	08/25 - 12/16/20
		Lab		Th	03:40PM-04:30PM	TMP-ONLN		08/25 - 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.								
29334	ENG-1A	Lecture	4			TMP-ONLN		10/24 - 12/16/20
				S	12:30PM-04:35PM	TMP-ONLN	L Melton	10/24 - 12/16/20
		Lab				TMP-ONLN		10/24 - 12/16/20
The above section is a short term hybrid class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
29335	ENG-1A	Lecture	4	MTTh	08:00AM-09:15AM	VALV-CLASS	M Borjon-Kubota	08/17 - 12/11/20
				F	08:00AM-08:15AM	VALV-CLASS		08/17 - 12/11/20
		Lab		F	08:15AM-09:15AM	VALV-CLASS		08/17 - 12/11/20
The above section meets at Val Verde High School, 972 West Morgan St Perris, CA 92571. For additional information or to enroll, contact the Counseling office at 951-940-6155. Designated laboratory hours are included in the meeting times for this class.								
29336	ENG-1A	Lecture	4	MTTh	12:45PM-02:00PM	CHHS-CLASS	J Sepulveda	08/17 - 12/11/20
				F	12:45PM-01:00PM	CHHS-CLASS		08/17 - 12/11/20
		Lab		F	01:00PM-02:00PM	CHHS-CLASS		08/17 - 12/11/20
The above section meets at Citrus Hill High School, 18150 Wood Rd., Perris, CA 92570. For additional information or to enroll, contact the Counseling office at 951-490-0400. Designated laboratory hours are included in the meeting times for this class.								
29338	ENG-1A	Lecture	4	T	10:10AM-12:40PM	TMP-ONLN	E Pacheco	08/25 - 12/16/20
				Th	10:10AM-11:40AM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	11:50AM-12:40PM	TMP-ONLN		08/25 - 12/16/20
The above section is a web-enhanced class intended for students in the Puente Program. Internet access is required. Please see the instructor and counselor before enrolling. Designated laboratory hours are included in the meeting times for this class.								
29340	ENG-1A	Lecture	4	MTTh	07:55AM-09:10AM	CSPR-CLASS	J Washburn	08/17 - 12/16/20
				F	07:55AM-08:10AM	CSPR-CLASS		08/17 - 12/11/20
		Lab		F	08:10AM-09:10AM	CSPR-CLASS		08/17 - 12/11/20
The above section meets at Canyon Springs High School, 23100 Cougar Canyon Drive, Moreno Valley, CA 92557. For additional information or to enroll, contact the Counseling office at 951-571-4760. Designated laboratory hours are included in the meeting times for this class.								

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
29341	ENG-1A	Lecture	4	MTTh	08:00AM-09:15AM	VVHS-CLASS	B Harrer	08/17 - 12/11/20
		Lab		F	08:00AM-08:15AM	VVHS-CLASS		08/17 - 12/11/20
				F	08:15AM-09:15AM	VVHS-CLASS		08/17 - 12/11/20
The above section meets at Valley View High School, 13135 Nason Street, Moreno Valley, CA 92555. For additional information or to enroll, contact the Counseling office at 951-571-4850. Designated laboratory hours are included in the meeting times for this class.								
29342	ENG-1A	Lecture	4			ON-LINE	J Escobar	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.								
29344	ENG-1A	Lecture	4	MTTh	07:30AM-08:50AM	RVHS-CLASS	J Sepulveda	08/17 - 12/11/20
				F	07:30AM-07:50AM	RVHS-CLASS		08/17 - 12/11/20
		Lab		F	07:50AM-08:50AM	RVHS-CLASS		08/17 - 12/11/20
The above section meets at Rancho Verde High School, 17750 Lasselle St, Moreno Valley, CA 92551. For additional information or to enroll, contact the Counseling office at 951-490-4680.								
29931	ENG-1A	Lecture	4			TMP-ONLN		08/24 - 10/17/20
				MW	08:00AM-10:10AM	TMP-ONLN	K Sentz	08/24 - 10/17/20
		Lab				TMP-ONLN		08/24 - 10/17/20
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. Designated laboratory hours are included in the meeting times for this class.								
29932	ENG-1A	Lecture	4			TMP-ONLN		08/25 - 10/17/20
				TTh	05:00PM-07:05PM	TMP-ONLN	E Shea	08/25 - 10/17/20
		Lab				TMP-ONLN		08/25 - 10/17/20
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. Designated laboratory hours are included in the meeting times for this class.								
29934	ENG-1A	Lecture	4			TMP-ONLN		10/19 - 12/16/20
				MW	04:00PM-06:10PM	TMP-ONLN	R Regino	10/19 - 12/16/20
		Lab				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. Please note the start and end dates. Designated laboratory hours are included in the meeting times for this class.								
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)								
27006	ENG-1B	Lecture	4	MTTh	08:00AM-09:15AM	VALV-CLASS	M Borjon-Kubota	08/24 - 12/16/20
				F	08:00AM-08:15AM	VALV-CLASS		08/24 - 12/16/20
		Lab		F	08:15AM-09:15AM	VALV-CLASS		08/24 - 12/16/20
The above section meets at Val Verde High School, 972 West Morgan St Perris, CA 92571. For additional information or to enroll, contact the Counseling office at 951-940-6155. Designated laboratory hours are included in the for this class.								
29345	ENG-1B	Lecture	4	M	08:00AM-10:30AM	TMP-ONLN	E Williams	08/24 - 12/16/20
				W	08:00AM-09:30AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	09:40AM-10:30AM	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.								
29346	ENG-1B	Lecture	4	M	10:40AM-01:10PM	TMP-ONLN	E Williams	08/24 - 12/16/20
				W	10:40AM-12:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	12:20PM-01:10PM	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.								
29347	ENG-1B	Lecture	4	T	02:00PM-04:30PM	TMP-ONLN	D Banuelos	08/25 - 12/16/20
				Th	02:00PM-03:30PM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	03:40PM-04:30PM	TMP-ONLN		08/25 - 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.								
29348	ENG-1B	Lecture	4	M	08:00AM-10:30AM	TMP-ONLN	M Wilson	08/24 - 12/16/20
				W	08:00AM-09:30AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	09:40AM-10:30AM	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.								
29350	ENG-1B	Lecture	4	T	10:10AM-12:40PM	TMP-ONLN	E Williams	08/25 - 12/16/20
				Th	10:10AM-11:40AM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	11:50AM-12:40PM	TMP-ONLN		08/25 - 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.								
29354	ENG-1B	Lecture	4	T	07:30AM-10:00AM	TMP-ONLN	P Flory-Sanchez	08/25 - 12/16/20
				Th	07:30AM-09:00AM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	09:10AM-10:00AM	TMP-ONLN		08/25 - 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.								
29355	ENG-1B	Lecture	4			ON-LINE	J Escobar	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.								
29356	ENG-1B	Lecture	4			ON-LINE	M Schwartz	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.								
29357	ENG-1B	Lecture	4			ON-LINE	P Flory-Sanchez	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.								

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*** MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT ***
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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29358	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	D Clark	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.								
29361	ENG-1B	Lecture Lab	4	T	10:10AM-12:15PM	TMP-ONLN TMP-ONLN TMP-ONLN	M Schwartz	08/24 - 12/16/20 08/25 - 12/16/20 08/25 - 12/16/20
The above section is a hybrid class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com.								
29362	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	V Zapata	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.								
29363	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	D Toland	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.								
29365	ENG-1B	Lecture Lab	4	M W W	10:40AM-01:10PM 10:40AM-12:10PM 12:20PM-01:10PM	TMP-ONLN TMP-ONLN TMP-ONLN	B Boykin	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. Designated laboratory hours are included in the meeting times for this class.								
29366	ENG-1B	Lecture Lab	4	M W W	01:20PM-03:50PM 01:20PM-02:50PM 03:00PM-03:50PM	TMP-ONLN TMP-ONLN TMP-ONLN	D Clark	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. Designated laboratory hours are included in the meeting times for this class.								
29368	ENG-1B	Lecture Lab	4	M	06:00PM-08:05PM	TMP-ONLN TMP-ONLN TMP-ONLN	M Schwartz	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 to be completed online. Computer with Internet access required. See www.opencampus.com.								
29906	ENG-1B	Lecture Lab	4	F	12:00PM-02:05PM	TMP-ONLN TMP-ONLN TMP-ONLN	M Khalaj-Le Corre	08/28 - 12/11/20 08/28 - 12/11/20 08/28 - 12/11/20
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 class.								
29952	ENG-1B	Lecture Lab	4	TTh	07:55AM-10:00AM	TMP-ONLN TMP-ONLN TMP-ONLN	M Wilson	10/19 - 12/16/20 10/19 - 12/16/20 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. Designated laboratory hours are included in the meeting times for this class.								
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)								
29369	ENG-1BH	Lecture Lab	4	M W W	01:20PM-03:50PM 01:20PM-02:50PM 03:00PM-03:50PM	TMP-ONLN TMP-ONLN TMP-ONLN	J Rhyne	08/24 - 12/16/20 08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class. This is an Honors Program course. All students enrolled in this class will be evaluated according to the Honors Program standards, and the course will be labeled as an Honors level course on all transcripts. Internet access is required. For more information visit: www.mvc.edu/academicprograms/honors								
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 writing assignments, group learning, and computer programs applicable to writing instruction. 27 hours lecture and 27 hours laboratory. (TBA option)								
29372	ENG-4	Lecture Lab	2	TTh	02:00PM-03:25PM	TMP-ONLN TMP-ONLN	M James	10/20 - 12/15/20 10/20 - 12/15/20
The above section is a short term web-enhanced class and has a 27 hour laboratory requirement to be arranged. Internet access is required. In addition to the time spent in class, students are required to meet for 3 hours and 10 minutes. Your instructor will have details on the first day of class. Please note the start and end date.								
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 AD 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.)								
29375	ENG-6	Lecture	3	F	07:30AM-10:50AM	TMP-ONLN	M James	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								
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.)								
29902	ENG-11	Lecture	3	TTh	02:00PM-03:25PM	TMP-ONLN	E Williams	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
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)								
29272	ENG-14	Lecture	3	MW	04:00PM-05:25PM	TMP-ONLN	K Stevenson	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
ENG-16		Introduction to Linguistics						
Prerequisite: None Advisory: Qualification for English 1A Description: A survey of language structure, theory and development, including a study of phonetics, phonology, morphology, semantics and syntax, language variation and change, language acquisition, and the psychological and social issues involved in language learning. 54 hours lecture. (Letter Grade, or Pass/No Pass Option.)								
29273	ENG-16	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	E Pacheco	08/26 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

ENG-35		Women in Literature						
Prerequisite: None Advisory: ENG-1B or ENG-1BH Description: A study of images of women in literature which includes male and female authors and explores the cultural, sociological, political, and economic bases for historical and contemporary literary images of women. 54 hours lecture. (Letter Grade, or Pass/No Pass Option.)								
29904	ENG-35	Lecture	3	T	04:00PM-07:10PM	TMP-ONLN	V Zapata	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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 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.)								
29373	ENG-40	Lecture	3	Th	04:00PM-07:10PM	TMP-ONLN	D Clark	08/27 - 12/10/20
The above section is a web-enhanced class. Internet access is required.								

ENGLISH AS A SECOND LANGUAGE

ESL-48		Intermediate American College English						
Prerequisite: ESL-47 or ESL-847 or qualifying placement. 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.								
29867	ESL-48	Lecture	5	T	06:00PM-09:10PM	TMP-ONLN	T Ibrahim	08/25 - 12/16/20
				Th	06:00PM-08:10PM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	08:20PM-09:10PM	TMP-ONLN		08/25 - 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.								

ESL-49		High-Intermediate American College English						
Prerequisite: ESL-48 or ESL-848 or qualifying placement. 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.								
29868	ESL-49	Lecture	5	M	09:35AM-12:45PM	TMP-ONLN	J Kim	08/24 - 12/16/20
				W	09:35AM-11:45AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	11:55AM-12:45PM	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 class.								

ESL-50		Advanced American College English						
Prerequisite: ESL-49 or ESL-849 or qualifying placement. 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.								
29869	ESL-50	Lecture	5	T	09:35AM-12:45PM	TMP-ONLN	J Kim	08/25 - 12/16/20
				Th	09:35AM-11:45AM	TMP-ONLN		08/25 - 12/16/20
		Lab		Th	11:55AM-12:45PM	TMP-ONLN		08/25 - 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.								

ESL-92		Oral Skills II: Intermediate Oral Communication						
Prerequisite: None Advisory: ESL-91 and concurrent enrollment in ESL 53 or 54 Description: This course develops intermediate conversation, pronunciation, idiomatic and aural comprehension skills. It is intended for non-native speakers of English who can make themselves understood but are not yet proficient in self-expression. Conversational and idiomatic skills focus on fluent and appropriate use of oral communication skills in a variety of social, business and/or academic situations. Pronunciation focuses on clearer articulation of English vowels and consonants and on increased control of the stress, intonation and rhythm of English. Listening comprehension stresses understanding verbal instructions and questions on campus and in the workplace. Students continue to learn appropriate verbal and non-verbal behavior as well as conversation management techniques to exchange ideas in small and large group communication. 54 hours lecture and 18 hours laboratory. (Non-degree credit course. Pass/No Pass only.)								
29394	ESL-92	Lecture	3	S	09:00AM-12:35PM	TMP-ONLN	R Rader	10/24 - 12/12/20
		Lab		S	12:45PM-01:50PM	TMP-ONLN		10/24 - 12/12/20
The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates. Designated laboratory hours are included in the meeting times for this class.								

FIRE TECHNOLOGY

FIT-1		Fire Protection Organization						
Prerequisite: None. Description: Provides an introduction to fire protection; career opportunities in fire protection and related fields; philosophy and history of fire protection; fire loss analysis; organization and function of public and private fire protection services; fire departments as part of local government; laws and regulations affecting the fire service; fire service nomenclature; specific fire protection functions; basic fire chemistry and physics; introduction to fire protection systems; introduction to fire strategy and tactics. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
29822	FIT-1	Lecture	3			ON-LINE	J Lambert	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com.								
29823	FIT-1	Lecture	3			ON-LINE	J Lambert	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com.								

FIT-COH1		Hazardous Materials Incident Commander						
Prerequisite: None. Advisory: Certification in Hazardous Materials First Responder Operational or equivalent. Description: Provides the tools a person needs to assume control of an emergency response to a hazardous materials incident. This course satisfies in-service firefighters seeking advancement to the company officer level. Visit www.mvc.edu/fire for enrollment information. A certification fee of \$7.00 is optional and may be charged at the time of registration. (Note: Approval of equivalent enrollment eligibility is not a guarantee that state regulatory and licensing authorities will also grant equivalency for licensure or employment purposes.)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29829	FIT-COH1	Lecture	0.5	MT	08:30AM-05:30PM	BCTC-B	B Deyo	08/24 - 08/25/20
The above section is a web-enhanced class, that has a one-hour lunch period. Internet access is required. For information regarding this course, please refer to the www.mvccte.com/Public Safety Education and Training student information website .								
FIT-INS1 Instructor I								
Prerequisite: None Description: Course is based on current National Fire Protection Association (NFPA) Standards which include NFPA 1041, Standard for Fire Instructor Professional Qualifications (2012). 24 hours lecture and 16 hours laboratory. (Optional State Fire Marshal certification fee: \$80.00. Completion of this course does not ensure certification from the State Fire Marshal for non-sworn personnel.)								
29833	FIT-INS1	Lecture	1.5	MTW	08:30AM-05:30PM	BCTC-D	W Melendez	08/24 - 08/28/20
		Lab		ThF	08:30AM-05:30PM	BCTC-D		08/24 - 08/28/20
The above section is a web-enhanced class that has a one-hour lunch period. Internet access is required. For information regarding this course, please refer to the www.mvccte.com/Public Safety Education and Training student information website .								
FIT-2 Fire Behavior and Combustion								
Prerequisite: None Description: Theory and fundamentals of how and why fires start, spread, and are controlled; an in-depth study of fire chemistry and physics, fire characteristics of materials, extinguishing agents and fire control techniques. Adopted from the National Fire Academy Model Fire Science Associate Degree Curriculum. 54 hours lecture. (Letter Grade or Pass/No Pass option.)								
29824	FIT-2	Lecture	3			ON-LINE	J Lambert	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
FIT-CO2B General Administrative Functions								
Prerequisite: None Description: Designed to provide information on general administrative functions and the implementation of department policies and procedures and addresses conveying the fire department's role, image, and mission to the public. State Fire Marshal Company Officer course. 20 hours lecture. (Letter Grade or Pass/No Pass option.) (Optional State Fire Marshal certification fee: \$80.00. Completion of this course does not ensure certification from the State Fire Marshal for non-sworn personnel.)								
29831	FIT-CO2B	Lecture	1	MTW	08:30AM-04:10PM	BCTC-F	W Melendez	09/14 - 09/16/20
The above section is a web-enhanced class that has a one-hour lunch period. Internet access is required. For information regarding this course, please refer to the www.mvccte.com/Public Safety Education and Training student information website .								
FIT-CO2D All Risk Command Operations								
Prerequisite: None Advisory: FIT-COH1 and FIT-S3 Description: Designed to provide information on conducting incident size-up, developing and implementing an initial plan of action involving single and multiunit operations for various types of emergency incidents to mitigate the situation following agency safety procedures, conducting preincident planning, and develop and conduct a post-incident analysis. State Fire Marshal Company Officer course. 20 hours lecture and 20 hours lab. (Letter Grade or Pass/No Pass option.) (Optional State Fire Marshal certification fee: \$80.00. Completion of this course does not ensure certification from the State Fire Marshal for non-sworn personnel.)								
29834	FIT-CO2D	Lecture	1	MTWThF	08:30AM-12:30PM	BCTC-G1	M Gilman	10/12 - 10/16/20
		Lab		MTWThF	01:30PM-05:30PM	BCTC-G1		10/12 - 10/16/20
The above section is a web-enhanced class. Internet access is required. For information regarding this course, please refer to the www.mvccte.com/Public Safety Education and Training student information website .								
FIT-INS2 Instructor II								
Prerequisite: FIT-INS1 or equivalent (Note: Approval of equivalent enrollment eligibility is not a guarantee that state regulatory and licensing authorities will also grant equivalency for licensure or employment purposes.) Description: Course from the California Fire Services Training and Education System based on current National Fire Protection Association (NFPA) Standards which include NFPA 1041, Standard for Fire Instructor Professional Qualifications (2012). 24 hours lecture and 16 hours laboratory. (Optional State Fire Marshal certification fee: \$80.00. Completion of this course does not ensure certification from the State Fire Marshal for non-sworn personnel.)								
29835	FIT-INS2	Lecture	1.5	MTW	08:30AM-05:30PM	BCTC-F	W Melendez	11/09 - 11/13/20
		Lab		ThF	08:30AM-05:30PM	BCTC-F		11/09 - 11/13/20
The above section is a web-enhanced class that has a one-hour lunch period. Internet access is required. For information regarding this course, please refer to the www.mvccte.com/Public Safety Education and Training student information website .								
FIT-3 Fire Protection Equipment and Systems								
Prerequisite: None Description: Provides information relating to the features of design and operation of fire detection and alarm systems, heat and smoke control systems, special protection and sprinkler systems, water supply for fire protection and portable fire extinguishers. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
29825	FIT-3	Lecture	3			ON-LINE	J Lambert	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
FIT-S3 Basic Fire Fighter Academy								
Prerequisite: FIT-1 and FIT-S3A Advisory: ENG-50, MAT-52, REA-82or qualifying test scores Limitation on enrollment: Successful completion of the Certified Physical Abilities Test (CPAT or Biddle) within nine months of the start date of the Fire Academy, and a Fire Academy Medical Clearance once the student has been offered placement in the Fire Academy Program, and California Emergency Medical Technician Basic Certification Description: Provides individuals with the knowledge and skills to safely perform, under minimal supervision, essential and advanced fire ground tasks. Tasks include basic rescue operations, auto extrication, basic fire suppression, fire prevention, fire investigation, Incident Command System (ICS), hazardous materials, and tool selection and identification. Students will also learn to use, inspect and maintain various types of firefighting and rescue equipment. Completion of this course satisfies the manipulative and academic training requirements as established by the California State Fire Marshal to become certified as a Firefighter I. 235 hours lecture and 325 hours laboratory. (Certificate fee:\$975.00)								
29802	FIT-S3	Lecture	19	MTWThF		BCTC-D	J Lambert	08/31 - 11/20/20
		Lab		MTWThF		BCTC-D	R Barrier	08/31 - 11/20/20
The above section is a web-enhanced class and lecture and lab hours vary. Internet access is required. For information regarding this course, please refer to the www.mvccte.com/Public Safety Education and Training student information website .								
FIT-S3B Firefighter I Academy Skills Review and And Certification								
Prerequisite: None Limitation on enrollment (e.g. Performance tryout or audition): Advisory: FIT-S3(Note: Approval of equivalent enrollment eligibility is not a guarantee that state regulatory and licensing authorities will also grant equivalency for licensure or employment purposes.) Course Credit Recommendation: Degree Credit Description: Reinforces, combines, and integrates the skills learned in the basic fire academy in accordance with the State Fire Marshal (SFM) Firefighter I curriculum. Successful completion of this course provides the student with the opportunity to become certified as a firefighter in the State of California and outside of California with those states that offer reciprocity. This course will meet the certification standards outlined by California State Fire Marshals 2013 FFI Certification Training Standard. 12 hours lecture and 36 hours laboratory. (Pass/No pass only.) (Completion of this course does not ensure certification from the State Fire Marshal for non-sworn personnel.)								
27018	FIT-S3B	Lecture	1	SSu	08:00AM-02:00PM	BCTC-D	J Lambert	11/28 - 11/29/20
		Lab		SSu	08:00AM-05:00PM	BCTC-D		12/05 - 12/13/20
This course is designed to provide students the ability to complete the online Written and the Skills Certification Tests required by State Fire Training. Course information can be found by visiting https://www.mvc.edu/bctc/fire/courses.cfm . Students interested in this course should email Captain John Begg, Fire Academy Coordinator, at john.begg@rccd.edu .								
FIT-4 Building Construction for Fire Protection								
Prerequisite: None Description: This course provides the components of building construction related to firefighting and life safety. The elements of construction and design of structures are shown to be key factors when inspecting buildings, preplanning fire operations and operating at emergencies. 54 hours lecture. (Letter Grade or Pass/No Pass option.)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29826	FIT-4	Lecture	3			ON-LINE	J Lambert	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
FIT-5	Fire Prevention							
Prerequisite: None Description: Provides fundamental information regarding the history and philosophy of fire prevention, organization and operation of a fire prevention bureau, use of fire codes, identification and correction of fire hazards and the relationship of fire prevention with fire safety education and detection and suppression. 54 hours lecture. (Letter Grade or Pass/No Pass option.)								
29827	FIT-5	Lecture	3			ON-LINE	S Zell	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
FIT-7	Principles Firefighter Safety and Survival							
Prerequisite: None. Description: Introduces students to the national firefighter life safety initiatives and the need for cultural change regarding safety within emergency services.								
29828	FIT-7	Lecture	3			ON-LINE	J Lambert	08/24 - 12/16/20
The above section is an online class. Internet access is required. See www.opencampus.com .								
FIT-M20	Personal Philosophy-Leadership							
Prerequisite: None Description: Introduces the California Public Safety Leadership Certificate Program, providing the participants with a deepened understanding of self as it relates to leadership philosophies, knowledge, skills and abilities. each participant will explore his or her own core values and begin to develop a personal philosophy of leadership. Through course presentations, dialogue and learning activities the participant will identify his or her leadership roles in the community to include self, family, professional and social, as well as define the difference between leaders and managers. The participant will complete self-assessments to gain insights into his or her personal leadership style and characteristics and participate in video and written case studies to further explore his or her understanding of leadership. 45 hours lecture.								
27019	FIT-M20	Lecture	2.5	MTWThF		BCTC-216	C Kodat	11/16 - 11/20/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the School of Public Safety student information website at www.mvc.edu/bctc .								
FIT-M21	Leading Others Ethically							
Prerequisite: None Description: The second course in the International Public Safety Leadership and Ethics Institute Program. This course is designed to provide the student with the knowledge, skills, and abilities to effectively and ethically lead others. The student will explore various aspects of exercising ethical leadership as they relate to team building, delegating, facilitating conflict resolution, coaching, and mentoring. The student will also gain an understanding of communication processes, empowerment, and leading in an ever-changing and diverse environment. The student will explore various theories of leadership, including situational leadership, transformation leadership, net-centric, and servant leadership. 45 hours lecture.								
27020	FIT-M21	Lecture	2.5	MTWThF	08:00AM-05:00PM	BCTC-216	C Kodat	12/07 - 12/11/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the School of Public Safety student information website at www.mvc.edu/bctc .								
FIT-C30	Intermediate Incident Command System (i-300)							
Prerequisite: None. Provides public safety managers and supervisors with the terminology, duties and responsibilities of positions within the Incident Command System. Organizational relationships, flow of information, and emergency incident action planning are topics of discussion. The course provides guidelines for organizational growth during an emergency incident, and demobilization procedures for an emergency incident that is ending. 12 hours lecture and 12 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
29830	FIT-C30	Lecture	0.5	WThF	08:30AM-12:30PM	BCTC-F	B Deyo	08/26 - 08/28/20
		Lab		WThF	01:30PM-05:30PM	BCTC-F		08/26 - 08/28/20
The above section is a web-enhanced class. Internet access is required. For information regarding this course, please refer to the www.mvc.edu/Public_Safety_Education_and_Training student information website.								

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.								
29420	GEG-1	Lecture	3			ON-LINE	A Marquis	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
29421	GEG-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	S Brennan	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29422	GEG-1	Lecture	3	TTh	09:25AM-11:00AM	TMP-ONLN	J De Gange	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29423	GEG-1	Lecture	3			ON-LINE	A Marquis	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
29424	GEG-1	Lecture	3			ON-LINE	A Marquis	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
29425	GEG-1	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	S Brennan	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29426	GEG-1	Lecture	3			ON-LINE	E Razban	08/24 - 10/17/20
The above section is a short-term online class. Computer with Internet access required. See www.opencampus.com .								
29427	GEG-1	Lecture	3			ON-LINE	E Razban	10/19 - 12/16/20
The above section is a short term online class. Computer with Internet access required. See www.opencampus.com .								
GEG-1H	Honors Physical Geography							
Prerequisite: None Limitation on enrollment: Enrollment in the Honors Program. 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. The honors course offers an enriched experience for accelerated students by limited class size, seminar format, student generated and led discussions and projects, the application of higher level thinking, reading, and writing skills - analysis, synthesis, and evaluation. Students may not receive credit for both GEG-1 and GEG-1H. 54 hours lecture.								
29972	GEG-1H	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	A Marquis	08/24 - 12/16/20
The above section is a web-enhanced Honors Program course. Internet access is required. All students enrolled in this class will be evaluated according to the Honors Program standards, and the course will be labeled as an Honors level course on all transcripts.								
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.								
29429	GEG-1L	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	J De Gange	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.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29430	GEG-1L	Lecture	1	MW	03:55PM-05:20PM	TMP-ONLN	L Dudash	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29431	GEG-1L	Lecture	1	F	09:00AM-12:10PM	TMP-ONLN	L Dudash	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								
29432	GEG-1L	Lecture	1	M	06:00PM-09:10PM	TMP-ONLN	L Dudash	08/24 - 12/16/20
The above section is a web-enhanced class. 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.

29433	GEG-2	Lecture	3			ON-LINE	S Brennan	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

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. 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.

29434	GUI-45	Lecture	1			ON-LINE	L Pena	08/25 - 10/15/20
The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates.								
29435	GUI-45	Lecture	1			ON-LINE	L Pena	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.								
29436	GUI-45	Lecture	1	TTh	03:15PM-04:20PM	TMP-ONLN	L Pena	08/25 - 10/15/20
The above section is a short term web-enhanced class designed for students in the Nuview Bridge Early College High School Program. Internet access is required. Please note the start and end dates.								
29437	GUI-45	Lecture	1	TTh	03:15PM-04:20PM	TMP-ONLN	L Pena	10/20 - 12/15/20
The above section is a short term web-enhanced class designed for students in the Nuview Bridge Early College High School Program. Internet access is required. Please note the start and end dates.								
29438	GUI-45	Lecture	1	MW	03:15PM-04:20PM	TMP-ONLN	H Basye	08/24 - 10/14/20
The above section is a short term web-enhanced class designed for students in the Nuview Bridge Early College High School Program. Internet access is required. Please note the start and end dates.								
29439	GUI-45	Lecture	1	MW	03:15PM-04:20PM	TMP-ONLN	H Basye	10/19 - 12/16/20
The above section is a short term web-enhanced class designed for students in the Nuview Bridge Early College High School Program. Internet access is required. Please note the start and end dates.								

GUI-46 Intro Transfer Process
Prerequisite: None. Description: Provides an introduction to the transfer process. Includes an in-depth exploration of transfer requirements, admission procedures, requirements for majors, and financial aid opportunities. The information learned will enable students to make informed choices on majors, four-year institutions and in academic planning. 18 hours lecture. (Letter Grade, or Pass/No Pass option.)

29440	GUI-46	Lecture	1	M	01:00PM-01:50PM	TMP-ONLN	G Lopez	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed. The above section is intended for students in the UMOJA Program (formerly Renaissance Scholars Program) and is part of a Learning Community. Please see the instructor and counselor before enrolling.								
29442	GUI-46	Lecture	1	M	02:00PM-02:50PM	TMP-ONLN	G Lopez	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed. The above section is intended for students in the UMOJA Program (formerly Renaissance Scholars Program) and is part of a Learning Community. Please see the instructor and counselor before enrolling.								

GUI-47 Career Exploration and Life Planning
Prerequisite: None Description: In depth career and life planning: Topics include extensive exploration of one's values, interests and abilities; life problem-solving and self-management skills; adult development theory and the changes that occur over the life span; self-assessment including identifying one's skills and matching personality with work. 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.

29443	GUI-47	Lecture	3			ON-LINE	L Parker	08/24 - 10/17/20
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.								
29444	GUI-47	Lecture	3	T	03:55PM-05:20PM	TMP-ONLN	O Thurston	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience Staff at (951) 571-6334 or email fye@mvc.edu for additional information.								
29445	GUI-47	Lecture	3	M	08:00AM-09:25AM	TMP-ONLN	R Garcia	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience Staff at (951) 571-6334 or email fye@mvc.edu for additional information.								
29446	GUI-47	Lecture	3			ON-LINE	M Alvarez de Pacheco	08/24 - 10/17/20
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.								
29447	GUI-47	Lecture	3			ON-LINE	M Alvarez de Pacheco	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.								
29448	GUI-47	Lecture	3	T	02:20PM-03:45PM	TMP-ONLN	O Thurston	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience Staff at (951) 571-6334 or email fye@mvc.edu for additional information.								
29449	GUI-47	Lecture	3	W	08:00AM-09:25AM	TMP-ONLN	R Garcia	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience Staff at (951) 571-6334 or email fye@mvc.edu for additional information.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29450	GUI-47	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				M	09:35AM-11:00AM	TMP-ONLN	J Garner	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience Staff at (951) 571-6334 or email fye@mvc.edu for additional information.								
29451	GUI-47	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	09:35AM-11:00AM	TMP-ONLN	L Parker	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience Staff at (951) 571-6334 or email fye@mvc.edu for additional information.								
29452	GUI-47	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				M	03:55PM-05:20PM	TMP-ONLN	N Martinez	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience Staff at (951) 571-6334 or email fye@mvc.edu for additional information.								
29453	GUI-47	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	C Ramirez	08/24 - 12/16/20
The above section is intended for students in the Puente program. Please see the counselor and instructor before enrolling.								
29454	GUI-47	Lecture	3			ON-LINE	L Parker	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.								
29455	GUI-47	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	12:45PM-02:10PM	TMP-ONLN	L Parker	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience staff at (951) 571-6334 or email fye@mvc.edu for additional information.								
29456	GUI-47	Lecture	3			ON-LINE	J Howard	08/24 - 10/17/20
The above section is a short term online class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience staff at (951) 571-6334 or email fye@mvc.edu for additional information. Please note the start and end dates.								
29457	GUI-47	Lecture	3			ON-LINE	J Howard	10/19 - 12/16/20
The above section is a short term online class. Computer with Internet access required. Please note the start and end dates.								
29458	GUI-47	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	11:10AM-12:35PM	TMP-ONLN	S Jones	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience staff at (951) 571-6334 or email fye@mvc.edu for additional information.								
29459	GUI-47	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				Th	02:20PM-03:45PM	TMP-ONLN	C Ramirez	08/24 - 12/16/20
The above section is a hybrid class intended for students in the First Year Experience Program. Computer with Internet access required. See www.opencampus.com. Please contact First Year Experience staff at (951) 571-6334 or email fye@mvc.edu for additional information.								
29460	GUI-47	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	A Martinez	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed. The above section is a web-enhanced class intended for students in the EOPS Program and requires concurrent enrollment in ENG-1A-29277. Internet access is required. Please see the instructor and counselor before enrolling.								
29461	GUI-47	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	11:10AM-12:35PM	TMP-ONLN	A Fratini	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								

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)								
29464	GUI-48	Lecture	3			ON-LINE	J Howard	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29465	GUI-48	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				Th	09:35AM-11:00AM	TMP-ONLN	R Gonzalez	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

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.								
29467	HES-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	T Yancey	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29468	HES-1	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	B Honeyfield	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29469	HES-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	R Flores	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29470	HES-1	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	T Yancey	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29471	HES-1	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	S Villasenor	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29472	HES-1	Lecture	3	F	09:00AM-12:10PM	TMP-ONLN	S Pasala	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								
29473	HES-1	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	T Yancey	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29476	HES-1	Lecture	3	TTh	02:00PM-03:25PM	TMP-ONLN	R Kahns	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29477	HES-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	R Flores	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
HISTORY								
HIS-1		History of World Civilizations 1						
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.								
29478	HIS-1	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	J Kim	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HIS-2		History of World Civilizations II						
Prerequisite: None Advisory: REA-83 or ENG-50 or ENG-80 or 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.								
29481	HIS-2	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	J Kim	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HIS-4		History of Western Civilization I						
Prerequisite: None Description: A survey of the historical development of Western societies major social, political, and economical ideas and institutions from their origins in the ancient Middle East, Greece and Rome, through European Middle Ages, to the Protestant and Catholic Reformations. 54 hours lecture.								
29486	HIS-4	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	C Leigh	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HIS-6		United States History to 1877 United States						
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. (Letter grade only)								
29488	HIS-6	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	G Costello	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29489	HIS-6	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	C Leigh	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29490	HIS-6	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	L Rash	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.								
29491	HIS-6	Lecture	3			ON-LINE	E Gregory	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29492	HIS-6	Lecture	3			ON-LINE	K Robertson-Estrada	08/24 - 10/17/20
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.								
29493	HIS-6	Lecture	3			ON-LINE	K Robertson-Estrada	08/24 - 10/17/20
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.								
29495	HIS-6	Lecture	3			ON-LINE	E Gregory	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.								
29496	HIS-6	Lecture	3	MTThF	08:00AM-08:50AM	TMP-ONLN	E Stone	08/17 - 11/20/20
The above section meets at Moreno Valley High School, 23300 Cottonwood Ave., Moreno Valley, CA 92553. For additional information or to enroll, contact the Counseling office at 951-571-4820.								
29497	HIS-6	Lecture	3	MTThF	01:10PM-02:00PM	TMP-ONLN	E Gonzalez	08/17 - 11/20/20
The above section meets at Moreno Valley High School, 23300 Cottonwood Ave., Moreno Valley, CA 92553. For additional information or to enroll, contact the Counseling office at 951-571-4820.								
29939	HIS-6	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	A Pfeifle	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29941	HIS-6	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	M Hernandez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HIS-7		United States History From 1865						
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)								
29500	HIS-7	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	M Hernandez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29501	HIS-7	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	A Pfeifle	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29502	HIS-7	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	M Hernandez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29503	HIS-7	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	S Hall	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29504	HIS-7	Lecture	3			ON-LINE	J Kim	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29505	HIS-7	Lecture	3			ON-LINE	E Gregory	08/24 - 10/17/20
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.								
29506	HIS-7	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	M Hernandez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29507	HIS-7	Lecture	3			ON-LINE	K Robertson-Estrada	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.								
29940	HIS-7	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	G Costello	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 ***
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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
HIS-11		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.								
29938	HIS-11	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	G Costello	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HIS-14		African American History I						
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.								
29480	HIS-14	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	A Pfeifle	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HIS-26		History of California						
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.								
29485	HIS-26	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	C Leigh	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.								
29942	HIS-31	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	M Hernandez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

HUMAN SERVICES

HMS-4		Introduction to Human Services						
Prerequisite: None. Description: An overview of the types and functions of Human Services agencies and careers in Human Services. Emphasizes the knowledge, skills, abilities and understanding of human needs necessary to prepare for a career in Human Services.								
29515	HMS-4	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	J Banks	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HMS-5		Intro to Evaluation and Counseling						
Prerequisite: None. Description: An introduction to the skills and techniques of evaluation and counseling. Focuses on effective listening, responding, questioning, assessment, referral, values and ethics.								
29516	HMS-5	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	J Banks	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HMS-6		Introduction to Case Management						
Prerequisite: None. Description: Introduction to the basic concepts and skills of case management that can be applied in a variety of Human Service settings.								
29517	HMS-6	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	J Banks	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HMS-8		Introduction to Group Process						
Prerequisite: None Description: An introduction to the theory and dynamics of group interaction including psycho-educational, support and therapeutic context. The various stages and processes of group development are studied using both a conceptual and experiential approach. This course is intended to assist persons who will function as leaders in a variety of small group situations. 54 hours lecture.								
29520	HMS-8	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	J Banks	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HMS-13		Employment Support Strategies						
Prerequisite: None Description: An introductory course for those who are either working or preparing to work in Human Service agencies and other settings which assist individuals in securing and maintaining employment. Principles of employment support services, assessment for work readiness, identification of strengths, removal of employment barriers, identification of community training and employment resources, job search and match, job coaching and support planning are emphasized. 54 hours lecture.								
29914	HMS-13	Lecture	3	S	09:00AM-12:10PM	TMP-ONLN	R Dyer	08/29 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HMS-18		Introduction to Social Work						
Prerequisite: None Description: Study of theory and principles of generalist social work practice within an ecological framework. Introduction to the generalist intervention model across the micro, mezzo, macro continuum. Introduction to professional social work values and ethics, and issues of diversity underlying generalist practice. 54 hours lecture.								
29511	HMS-18	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	R Dyer	08/26 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29913	HMS-18	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	R Dyer	08/27 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29915	HMS-18	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	D Smith	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HMS-20		Medical Social Work						
Prerequisite: None Description: An introduction to the principles of a career in social work and social sciences based fields. This course spans the spectrum from early efforts in healthcare to contemporary healthcare reform. Provides a definition for social work practice in health care settings and develops the reader knowledge, skill and value base necessary for effective healthcare practice. Emphasis is on the importance of being attentive to the needs of both the patient and organization, ethical obligations and trends in healthcare policy. 54 hours lecture.								
29512	HMS-20	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	D Smith	08/26 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
HMS-26		Careers in Social Work - Trauma-Focused Counseling						
Prerequisite: None Description: An introduction to the principles of counseling individuals that have experienced trauma, generational trauma, and community trauma. Emphasis on developing knowledge, skills and abilities to implement effective trauma treatment on the career pathway of human services and social work. 54 hours lecture.								
29916	HMS-26	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	D Smith	08/25 - 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
HMS-29		Careers in Social Work - Introduction to Careers in Social Work						
Prerequisite: None Advisory: REA-83 and qualification for ENG-1A Description: An introduction to the career pathways of human services and social work. Emphasis is on understanding the educational steps to achieve success along the pathway and developing an understanding of the many fields of practice in human services and social work. 54 hours lecture. (Letter grade only)								
29912	HMS-29	Lecture	3	F	06:00PM-09:10PM	TMP-ONLN	R Dyer	08/28 - 12/16/20

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

HMS-60		Introduction to Drugs and Alcohol						
Prerequisite: None Description: An introduction to a counseling career which addresses the use of drugs, alcohol and social sciences. An emphasis on drug and alcohol use in relation to complex social phenomena. Provides a drug and alcohol perspective from multiple disciplines, drug policy, global perspectives and socio-cultural frameworks. Addresses public health approaches and issues surrounding the decriminalization of drugs. 54 hours lecture. (Letter grade only)								
29917	HMS-60	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	D Smith	08/25 - 12/16/20

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

HUMANITIES

HUM-4		Arts and Ideas: Ancient World Through the Late Medieval Period						
Prerequisite: None Advisory: REA-83 and qualification for ENG-1A Description: An interdisciplinary study of the cultural movements in art, architecture, literature, music, philosophy, and religion of Western Civilization. The cultural achievements of the ancient world and the middle ages are studied to develop an understanding of their philosophical ideas, values, cultural meaning, artistic form, and contributions to modern thought. Students may not receive credit for both HUM-4 and HUM-4H. 54 hours lecture.								
29529	HUM-4	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	C Rocco	08/24 - 12/16/20

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

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.								
29521	HUM-10	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	W Knight	08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

29522	HUM-10	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	W Knight	08/27 - 12/10/20
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Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

29523	HUM-10	Lecture	3			ON-LINE	C Rocco	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

29526	HUM-10	Lecture	3			ON-LINE	C Rocco	08/24 - 12/16/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

INTERDISCIPLINARY STUDIES

ILA-1		Introduction to Tutor Training						
Prerequisite: None Advisory: Qualification for ENG-1A Description: Introduction to tutoring, with an emphasis on tutoring strategies, learning styles, problem solving, and working with diverse student populations. Designed to prepare students to become peer tutors in a variety of subject areas. Tutors develop student-centered, non-intrusive tutoring skills to meet a wide variety of student needs. Topics include theory, practice and ethics of tutoring, interpersonal communications techniques, tutoring diverse student populations, and group tutorial methods and practical field work. 18 hours lecture. (Letter Grade, or Pass/No Pass option.)								
29531	ILA-1	Lecture	1	T	04:00PM-06:05PM	TMP-ONLN	D Clark	10/20 - 12/16/20

The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates.

JOURNALISM

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.								
29536	JOU-1	Lecture	3	MW	09:05AM-10:30AM	TMP-ONLN	E Rice	08/24 - 12/16/20

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

JOU-2		Intermediate Reporting/Newsriting						
Prerequisite: JOU-1 Description: This course is a continuation of the introductory newsriting/reporting courses and focuses on coverage of public affairs beats, including local and regional government, police, courts, and school and city boards. It includes both on- and off-campus reporting and writing/news presentation for a variety of news purposes and through multiple platforms. 54 hours lecture.								
29865	JOU-2	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	E Rice	08/24 - 12/16/20

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

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. (Letter grade only)								
29866	JOU-7	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	E Rice	08/24 - 12/16/20

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

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)								
29537	JOU-20A	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	E Rice	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20

The above section has an 81-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to complete 5 hours and 5 minutes of field work each week. For additional information email: Edward.Rice@mvc.edu

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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)								
29538	JOU-20B	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	E Rice	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section has an 81-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to complete 5 hours and 5 minutes of field work each week. For additional information email: Edward.Rice@mvc.edu								
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)								
29539	JOU-20C	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	E Rice	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section has an 81-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to complete 5 hours and 5 minutes of field work each week. For additional information email: Edward.Rice@mvc.edu								
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)								
29540	JOU-20D	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	E Rice	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
The above section has an 81-hour laboratory requirement to be arranged. In addition to the time spent in class, students are required to complete 5 hours and 5 minutes of field work each week. For additional information email: Edward.Rice@mvc.edu								

KINESIOLOGY

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. (Letter grade only)								
29547	KIN-4	Lecture	3			ON-LINE	T Brown-Lowry	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29548	KIN-4	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	R Flores	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29549	KIN-4	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29873	KIN-4	Lecture	3			ON-LINE	T Brown-Lowry	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
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.								
29541	KIN-10	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	T Yancey	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29542	KIN-10	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	T Yancey	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
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.								
29543	KIN-12	Lecture	3			ON-LINE	K Roberts	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
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.								
29544	KIN-30	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	T Yancey	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29545	KIN-30	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	B Honeyfield	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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.								
27004	KIN-35	Lecture	3	TTh	08:20AM-09:25AM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
		Lab		TTh	09:35AM-11:00AM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
KIN-A40		Karate, Beginning						
Prerequisite: None Description: This course in beginning karate will develop the basic skills needed for the art of unarmed self-defense. This includes the use of blocking, shifting, punching, striking, and kicking. Karate will also develop speed, grace of movement, self-confidence, poise, mental alertness, strength, endurance, and muscular control. Karate is a physical art and a sport that anyone, irrespective of size, age, or sex, can practice according to his or her own capabilities. 54 hours laboratory.(Letter Grade, or Pass/No Pass option.)								
29550	KIN-A40	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	D Namekata	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
KIN-A41		Karate, Intermediate						
Prerequisite: None Advisory: KIN-A40 Description: This course in intermediate karate is designed for the student wishing to review basic self defense skills and begin work on higher skills, develop intermediate level skills in unarmed self defense, and learn basic skills in kumite (free fighting). 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
29551	KIN-A41	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	D Namekata	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
KIN-A46		Hatha Yoga, Beginning						
Prerequisite: None. Description: Beginning Hatha yoga exercises to improve students' physical and mental wellness. The yoga exercises will be taught to promote improvement in yoga breathing techniques, concentration, muscular flexibility, strength and endurance, balance and meditation techniques. KIN-A46 and A47 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.)								
29552	KIN-A46	Lecture	1	MW	02:20PM-03:45PM	TMP-ONLN	C Hall	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29553	KIN-A46	Lecture	1	MW	05:30PM-06:55PM	TMP-ONLN	C Hall	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
KIN-A47		Hatha Yoga, Intermediate						
Prerequisite: None Advisory: KIN-A46 Description: Intermediate Hatha yoga exercises to improve students' physical and mental wellness. The yoga exercises will be taught to promote improvement in yoga breathing techniques, concentration, muscular flexibility, strength and endurance, balance and meditation techniques. KIN-A46 and A47 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.)								
29554	KIN-A47	Lecture	1	MW	02:20PM-03:45PM	TMP-ONLN	C Hall	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29555	KIN-A47	Lecture	1	MW	05:30PM-06:55PM	TMP-ONLN	C Hall	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
KIN-A75A		Walking for Fitness: Beginning						
Prerequisite: None Description: 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.)								
29556	KIN-A75A	Lecture	1	MW	09:35AM-11:00AM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29558	KIN-A75A	Lecture	1	MW	03:55PM-05:20PM	TMP-ONLN	C Hall	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
KIN-A75B		Walking for Fitness: Intermediate						
Prerequisite: None Advisory: KIN-A75A Description: 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.)								
29559	KIN-A75B	Lecture	1	MW	09:35AM-11:00AM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29561	KIN-A75B	Lecture	1	MW	03:55PM-05:20PM	TMP-ONLN	C Hall	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
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.)								
29562	KIN-A81A	Lecture	1	MW	02:20PM-03:45PM	TMP-ONLN	T Yancey	08/24 - 12/16/20
The above section meets at Fitness 19, 16100 Perris Blvd., Moreno Valley (corner of Perris Blvd. and Iris Ave.). No use fees will be charged. MVC identification required.								
29564	KIN-A81A	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29565	KIN-A81A	Lecture	1	TTh	02:00PM-03:25PM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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.)								
29566	KIN-A81B	Lecture	1	MW	02:20PM-03:45PM	TMP-ONLN	T Yancey	08/24 - 12/16/20
The above section meets at Fitness 19, 16100 Perris Blvd., Moreno Valley (corner of Perris Blvd. and Iris Ave.). No use fees will be charged. MVC identification required.								
29568	KIN-A81B	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29569	KIN-A81B	Lecture	1	TTh	02:00PM-03:25PM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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)								
29881	KIN-A81C	Lecture	1	MW	02:20PM-03:45PM	TMP-ONLN	T Yancey	08/24 - 12/16/20
The above section meets at Fitness 19, 16100 Perris Blvd., Moreno Valley (corner of Perris Blvd. and Iris Ave.). No use fees will be charged. MVC identification required.								
29883	KIN-A81C	Lecture	1	TTh	11:10AM-12:35PM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29884	KIN-A81C	Lecture	1	TTh	02:00PM-03:25PM	TMP-ONLN	T Brown-Lowry	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

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
KIN-A86		Step Aerobics						
Prerequisite: None Description: Students will develop strength, flexibility, endurance, movement memory, balance, coordination, and cardiovascular fitness with the use of the step unit in an aerobic format. This course is designed to introduce basic fitness concepts as well as basic movement skills and exercise. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
29570	KIN-A86	Lecture	1	MW	09:35AM-11:00AM	TMP-ONLN	R Russo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

KIN-A87		Step Aerobics, Intermediate						
Prerequisite: None Advisory: KIN-A86 or proficient skills in step aerobics Description: Broadens students' aerobic experience using intermediate step combinations and various class formats such as circuit training and interval step. Exposure to choreography that will improve students' balance, coordination, and memory skills. Students will improve their cardiovascular fitness and aerobic endurance. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
29571	KIN-A87	Lecture	1	MW	09:35AM-11:00AM	TMP-ONLN	R Russo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

KIN-A88		Step Aerobics, Advanced						
Prerequisite: None Advisory: KIN-A87 or proficient skills in step aerobics Description: For students who have already taken Kinesiology A87, this course will broaden their aerobic experience using advanced step combinations and various class formats such as circuit training and interval step. Students will be exposed to challenging choreography, which will improve their balance, coordination and memory skills. Using the FIT principle of Frequency, Intensity and Time, students will improve their cardiovascular fitness and aerobic endurance by increasing the intensity of the movements and length of the aerobic segment. KIN-A83, A86, A87, and A88 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.)								
29887	KIN-A88	Lecture	1	MW	09:35AM-11:00AM	TMP-ONLN	R Russo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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.)								
29574	LIB-1	Lecture	1			ON-LINE	D Renfrow	10/19 - 12/16/20
The above section is a short term online class. Computer with Internet access required. See www.opencampus. 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 Grade, or Pass/No Pass option.)								
29900	MAG-44	Lecture	3			ON-LINE	M Anderson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is 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.								
29665	MKT-20	Lecture	3			ON-LINE	M Anderson	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

MKT-41		Techniques of Selling						
Prerequisite: None Description: Examines the key topics of how to locate, qualify and approach prospects; how to deliver the sales presentation, how to meet objections and how to close the sale. The analysis of behavioral, ethical and philosophical factors as applied to the selling function globally. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
29666	MKT-41	Lecture	3			ON-LINE	L Dunphy	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

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)								
29621	MAT-1A	Lecture	4	M	10:15AM-12:45PM	TMP-ONLN	G Florido	08/24 - 12/16/20
				W	10:15AM-11:45PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	11:55AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29623	MAT-1A	Lecture	4	F	01:20PM-04:10PM	TMP-ONLN	N Zuick	08/28 - 12/12/20
				S	01:20PM-03:10PM	TMP-ONLN		08/28 - 12/12/20
		Lab		S	03:20PM-04:10PM	TMP-ONLN		08/28 - 12/12/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29624	MAT-1A	Lecture	4	T	02:00PM-04:30PM	TMP-ONLN	J Namekata	08/24 - 12/16/20
				Th	02:00PM-03:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		Th	03:40PM-04:30PM	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.								
29625	MAT-1A	Lecture	4	M	06:00PM-08:30PM	TMP-ONLN	B Rolle	08/24 - 12/16/20
				W	06:00PM-07:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	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 class.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
MAT-1B		Calculus II	Prerequisite: MAT-1A Description: Techniques of integration, applications of integration, improper integrals, parametric equations, polar coordinates, infinite sequences and series. 72 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.)					
29626	MAT-1B	Lecture	4	M	10:15AM-12:45PM	TMP-ONLN	S Drake	08/24 - 12/16/20
				W	10:15AM-11:45AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	11:55AM-12:45PM	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 class.								
29627	MAT-1B	Lecture	4	T	06:00PM-08:30PM	TMP-ONLN	S Drake	08/24 - 12/16/20
				Th	06:00PM-07:30PM	TMP-ONLN		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 class.								
29628	MAT-1B	Lecture	4	T	02:00PM-04:30PM	TMP-ONLN	F Johnson	08/24 - 12/16/20
				Th	02:00PM-03:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		Th	03:40PM-04:30PM	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.								
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 lab. (Letter grade or Pass/No Pass)					
29629	MAT-1C	Lecture	4	M	10:15AM-12:45PM	TMP-ONLN	N Baciuna	08/24 - 12/16/20
				W	10:15AM-11:45AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	11:55AM-12:45PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29810	MAT-1C	Lecture	4	T	06:00PM-08:30PM	TMP-ONLN	E Navas	08/24 - 12/16/20
				Th	06:00PM-07:30PM	TMP-ONLN		08/24 - 12/16/20
		Lab		Th	07:40PM-08:30PM	TMP-ONLN		08/24 - 12/16/20
Designated laboratory hours are included in the meeting times for this class. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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.)					
29630	MAT-2	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	F Johnson	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.)					
29631	MAT-3	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	E Navas	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MAT-5		Calculus for Business and Life Science	Prerequisite: MAT-35 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.)					
29652	MAT-5	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	S Drake	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MAT-10		Precalculus	Prerequisite: MAT-36 or qualifying placement level 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)					
29577	MAT-10	Lecture	5	MW	06:00PM-08:30PM	TMP-ONLN	M Yeo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29578	MAT-10	Lecture	5	TTh	07:30AM-10:00AM	TMP-ONLN	C Yao	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29579	MAT-10	Lecture	5	MW	01:20PM-03:50PM	TMP-ONLN	F Johnson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MAT-11		College Algebra	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)					
29580	MAT-11	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	V Alvarez	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29581	MAT-11	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	K Richards-Dinger	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29583	MAT-11	Lecture	4			ON-LINE	K Richards-Dinger	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. In addition to the online lecture, students are required to attend Moreno Valley College for proctored Midterm exam(s) and a Final exam. The instructor will notify students of the exact times and rooms for these proctored exams.								
29584	MAT-11	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	J Namekata	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29585	MAT-11	Lecture	4	MW	06:00PM-08:05PM	TMP-ONLN	K Richards-Dinger	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
MAT-12		Statistics						
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.)								
29594	MAT-12	Lecture	4	MW	08:00AM-10:05AM	TMP-ONLN	G Murillo	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29595	MAT-12	Lecture	4	TTh	08:00AM-10:05AM	TMP-ONLN	G Florido	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29596	MAT-12	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	E Navas	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29597	MAT-12	Lecture	4	TTh	10:15AM-12:20PM	TMP-ONLN	G Florido	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29598	MAT-12	Lecture	4	TTh	02:00PM-04:05PM	TMP-ONLN	E Navas	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29600	MAT-12	Lecture	4	TTh	05:00PM-07:05PM	TMP-ONLN	K Kakahara	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29601	MAT-12	Lecture	4			ON-LINE	R Cueto	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. In addition to the online lecture, students are required to attend Moreno Valley College for proctored Midterm exam(s) and a Final exam. The instructor will notify students of the exact times and rooms for these proctored exams.								
29602	MAT-12	Lecture	4	MW	05:00PM-07:05PM	TMP-ONLN	C Jacinto	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29603	MAT-12	Lecture	4	MW	12:30PM-02:35PM	TMP-ONLN	R Cueto	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29604	MAT-12	Lecture	4			ON-LINE	G Maerean	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. In addition to the online lecture, students are required to attend Moreno Valley College for proctored Midterm exam(s) and a Final exam. The instructor will notify students of the exact times and rooms for these proctored exams.								
29607	MAT-12	Lecture	4	MW	07:15PM-09:20PM	TMP-ONLN	I Bean	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29609	MAT-12	Lecture	4	MF	08:00AM-10:05AM	TMP-ONLN	C Seager IV	08/24 - 12/16/20
The above section requires concurrent enrollment in MAT-112-29593. 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.								
29610	MAT-12	Lecture	4	TF	10:15AM-12:20PM	TMP-ONLN	J Robertson	08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-112-29588. 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.								
29611	MAT-12	Lecture	4	MF	12:30PM-02:35PM	TMP-ONLN	G Murillo	08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-112-29589. 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.								
29612	MAT-12	Lecture	4	TF	02:45PM-04:50PM	TMP-ONLN	C Sanchez	08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-112-29590. 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.								
29613	MAT-12	Lecture	4	MW	05:00PM-07:05PM	TMP-ONLN	R Cueto	08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-112-29591. 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.								
29614	MAT-12	Lecture	4	TTh	06:00PM-08:05PM	TMP-ONLN	D Sandoval	08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-112-29592. 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.								
29616	MAT-12	Lecture	4	MTThF	08:00AM-09:00AM	VLHS-CLAS	B Bojorquez	08/17 - 12/11/20
The above section meets at Vista Del Lago High School, 15150 Lasselle Street, Moreno Valley, CA 92551. For additional information or to enroll, contact the Counseling office at 951-571-4880.								
MAT-32		Introduction to Symbolic Logic						
Prerequisite: None Description: Introduces the principles of deductive reasoning, including the practical application of modern symbolic techniques. 54 hours lecture.								
29632	MAT-32	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	N Sinigaglia	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MAT-35		Intermediate Algebra						
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)								
29634	MAT-35	Lecture	5	TTh	07:30AM-10:00AM	TMP-ONLN	J Namekata	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29635	MAT-35	Lecture	5	TTh	10:10AM-12:40PM	TMP-ONLN	C Yao	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29636	MAT-35	Lecture	5	MW	01:20PM-03:50PM	TMP-ONLN	N Baciuna	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29637	MAT-35	Lecture	5			ON-LINE	S Drake	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. In addition to the online lecture, students are required to attend Moreno Valley College for proctored Midterm exam(s) and a Final exam. The instructor will notify students of the exact times and rooms for these proctored exams.								
29638	MAT-35	Lecture	5	TTh	02:00PM-04:30PM	TMP-ONLN	C Yao	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29639	MAT-35	Lecture	5	MW	06:00PM-08:30PM	TMP-ONLN	R Leon	08/24 - 12/16/20
The above section is a web-enhanced class that meets at Ben Clark Training Center, 16791 Davis Ave., Riverside, CA. Internet access is required.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29640	MAT-35	Lecture	5	TTh	06:00PM-08:30PM	TMP-ONLN	D Hoang	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MAT-36	Trigonometry							
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)								
29955	MAT-36	Lecture	4			ON-LINE	G Murillo	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. In addition to the online lecture, students are required to attend Moreno Valley College for proctored Midterm exam(s) and a Final exam. The instructor will notify students of the exact times and rooms for these proctored exams.								
29956	MAT-36	Lecture	4	MW	10:15AM-12:20PM	TMP-ONLN	F Johnson	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29960	MAT-36	Lecture	4	TF	10:15AM-12:20PM	TMP-ONLN	G Maorean	08/24 - 12/16/20
The above section requires concurrent enrollment in MAT-136-29618. 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. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29961	MAT-36	Lecture	4	TTh	06:00PM-08:05PM	TMP-ONLN	B Nguyen	08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-36-29620. 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.								
29962	MAT-36	Lecture	4	MTThF	08:50AM-09:50AM	CHHS-CLASS	C Torres	08/17 - 12/11/20
The above section meets at Citrus Hill High School, 18150 Wood Rd., Perris, CA 92570. For additional information or to enroll, contact the Counseling office at 951-490-0400.								
MAT-52	Elementary Algebra							
Prerequisite: None placement level 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.)								
27007	MAT-52	Lecture	5			TMP-ONLN	G Maorean	08/24 - 12/16/20
29654	MAT-52	Lecture	5	TTh	07:30AM-10:00AM	TMP-ONLN	N Baciuna	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MAT-53	College Geometry							
Prerequisite: MAT-52 or qualifying placement. Description: A course covering the study of plane geometry and three dimensional figures. These topics include angles, triangles, quadrilaterals, circles and solids, their formulas for measuring such figures, including perimeter, area and volume. Students create proofs of geometric concepts using postulates and theorems associated with geometric objects and their characteristics. 54 hours lecture. (Letter Grade or Pass/No Pass option)								
29655	MAT-53	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	G Florido	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MAT-112	Corequisite Support for Math 12							
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)								
29588	MAT-112	Lecture	2	Th	10:15AM-12:25PM	TMP-ONLN	J Robertson	08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-12-29610. 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.								
29589	MAT-112	Lecture	2	W	12:30PM-02:35PM	TMP-ONLN	G Murillo	08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-12-29611. 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.								
29590	MAT-112	Lecture	2	Th	02:45PM-04:55PM	TMP-ONLN	C Sanchez	08/27 - 12/10/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-12-29612. 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.								
29591	MAT-112	Lecture	2	M W	07:15PM-08:05PM 07:15PM-08:20PM	TMP-ONLN TMP-ONLN	R Cueto	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-12-29613. 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..								
29592	MAT-112	Lecture	2	T Th	08:15PM-09:05PM 08:15PM-09:20PM	TMP-ONLN TMP-ONLN	D Sandoval	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-12-29614. 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.								
29593	MAT-112	Lecture	2	W	08:00AM-10:05AM	TMP-ONLN	C Seager IV	08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-12-29609. 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.								
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.)								
29618	MAT-136	Lecture	2	Th	10:15AM-12:25PM	TMP-ONLN	G Maorean	08/27 - 12/10/20
The above section requires concurrent enrollment in MAT-36-29960. 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. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29620	MAT-136	Lecture	2	T Th	08:15PM-09:05PM 08:15PM-09:20PM	TMP-ONLN TMP-ONLN	B Nguyen	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a web-enhanced class and requires concurrent enrollment in MAT-36-29961. 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.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
MEDICAL ASSISTING								
MDA-10		Medical Terminology						
Prerequisite: None Description: Development of a medical vocabulary emphasizing building of medical terms using prefixes, suffixes and combining forms. Includes symptomatic, diagnostic, operative, therapeutic, and diagnostic testing terms relating to the various body systems. Student will learn correct spelling, meaning and use of medical terms. (Letter grade only)								
27010	MDA-10	Lecture	3			ON-LINE	A Barton	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								
29657	MDA-10	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	L Hausladen	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29658	MDA-10	Lecture	3	S	09:30AM-12:40PM	TMP-ONLN	A Barton	08/29 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29659	MDA-10	Lecture	3			ON-LINE	L Hausladen	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								
MDA-50		Medical Assisting Core						
Prerequisite: None Corequisite: MDA-10 Description: Introduction to medical assisting including history of the profession, medical assistant's role, responsibilities, professionalism, communication/multiculturalism, medical law and ethics, safety in the H/C workplace, medical office emergencies, psychology for the medical assistant, basics in patient education and nutrition for the medical assistant.								
29927	MDA-50	Lecture	2	M	10:00AM-12:50PM	TMP-ONLN	L Hausladen	08/24 - 10/03/20
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.								
MDA-59		Medical Office Procedures						
Prerequisite: MDA-50 Corequisite: MDA-10 Advisory: CIS-1A or CIS-3 or CIS-80 Description: Patient scheduling, communications, medical records management, and care of office property. Credit and collection, financial record keeping, and insurance billing. 54 hours lecture and 45 hours laboratory. (Letter Grade only)								
29663	MDA-59	Lecture	3.5	M	10:00AM-12:50PM	TMP-ONLN	L Hausladen	10/05 - 12/16/20
		Lab				TMP-ONLN		10/05 - 12/16/20
The above section is a short term hybrid class and has a 45 hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com. Please note the start and end dates.								
MDA-60		Survey of Human Disease Processes						
Prerequisite: None Advisory: MDA-10, BIO-45 Description: Examines and discusses the most common disease processes in relation to each of the body systems. Includes etiology, mechanisms of disease, diagnosis and treatment. 36 hours lecture.								
29664	MDA-60	Lecture	2			ON-LINE	L Hausladen	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com								
MUSIC								
MUS-1		Teaching Music to Young Children						
Prerequisite: None Description: Instruction in teaching music to young children. Emphasis will be on music for early childhood ages 3-8. Musical elements and theory will be introduced through activities appropriate for children. 54 hours lecture.								
29948	MUS-1	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	G McQuade	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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)								
29675	MUS-3	Lecture	4	T	11:10AM-12:35PM	TMP-ONLN	I Tsai	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
		Lab		Th	11:10AM-12:35PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29676	MUS-3	Lecture	4	T	09:35AM-11:00AM	TMP-ONLN	I Tsai	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
		Lab		Th	09:35AM-11:00AM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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). (Letter Grade only)								
29689	MUS-4	Lecture	4	MW	12:45PM-02:10PM	TMP-ONLN	B McNaughton	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 class.								
MUS-5		Music Theory II						
Prerequisite: MUS-4 or the equivalent. Advisory: MUS-32C or concurrent enrollment in another class piano course. Description: Continued study and application of techniques acquired during Music Theory I. In addition, through guided composition and analysis, Music Theory II includes: 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. Laboratory includes chromatic sight singing and ear training activities that incorporate melodic, harmonic, and rhythmic dictation. Keyboard activities require the playing of chromatic chord progressions. 54 hours lecture and 54 hours laboratory. (TBA option). (Letter Grade only)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29690	MUS-5	Lecture Lab	4	MW	09:35AM-11:00AM 11:10AM-12:35PM	TMP-ONLN TMP-ONLN	Z Neufeld	08/24 - 12/16/20 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.								
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.								
29667	MUS-19	Lecture	3			ON-LINE	I Tsai	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29668	MUS-19	Lecture	3			ON-LINE	I Tsai	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29669	MUS-19	Lecture	3			ON-LINE	I Tsai	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29670	MUS-19	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	G McQuade	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
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.								
29672	MUS-25	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	K Sveen	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MUS-26		Film Music Appreciation						
Prerequisite: None Description: A study of film music in the United States from 1927 to the present day.								
29673	MUS-26	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	A Batista	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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)								
29674	MUS-29	Lecture	1	MW	03:55PM-05:20PM	TMP-ONLN	R Brown	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MUS-30		Class Voice						
Prerequisite: None Description: Group study of vocal production, voice techniques, diction and interpretation. Opportunity provided for individual attention and performance. 54 hours laboratory.								
29677	MUS-30	Lecture	1	MW	02:20PM-03:45PM	TMP-ONLN	R Brown	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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. (Letter grade only)								
29679	MUS-32A	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	W Hinton	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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.								
29681	MUS-32B	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	W Hinton	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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. (Letter grade only)								
29682	MUS-32C	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	W Hinton	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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. (Letter grade only)								
29684	MUS-32D	Lecture	1	MW	08:00AM-09:25AM	TMP-ONLN	W Hinton	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MUS-37		Class Guitar						
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.								
29687	MUS-37	Lecture	1	MW	03:55PM-05:20PM	TMP-ONLN	B McNaughton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
MUS-38		Beginning Applied Music I						
Prerequisite: None Limitation on enrollment: 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)								
29688	MUS-38	Lecture	2			TMP-ONLN	B McNaughton	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MUS-57		Gospel Singers						
Prerequisite: None Limitation on enrollment: Audition on or before first class meeting Description: A mixed voices chorus for the study, rehearsal, and public performances of anthems, spirituals, and gospel music (traditional/contemporary). Emphasis is on the development of skills needed to perform within an ensemble. Different literature will be studied each semester. This course is repeatable for credit the maximum times allowable by regulation. 54 hours laboratory.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29691	MUS-57	Lecture	1	TTh	03:55PM-05:20PM	TMP-ONLN	G Thomas	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MUS-58	Gospel Choir Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Audition on or before the first class meeting. Description: A choir of mixed voices dedicated to the study, rehearsal, and public performance of anthems, spirituals, and African American gospel (traditional/contemporary) music. May be taken a total of four times. 54 hours laboratory.							
29692	MUS-58	Lecture	1	TTh	03:55PM-05:20PM	TMP-ONLN	G Thomas	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MUS-70	Guitar Lab Ensemble Prerequisite: MUS-37 Limitation on enrollment: Audition on or before first class meeting Description: Study and performance of beginning and intermediate literature for guitar ensemble. May be taken a total of four times. 54 hours laboratory.							
29693	MUS-70	Lecture	1	TTh	02:20PM-03:45PM	TMP-ONLN	B McNaughton	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MUS-P70	Guitar Lab Ensemble II Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Advanced guitar ensemble instruction for students who are proficient performers. Ensemble dedicated to the study, rehearsal, and performance of advanced literature written or transcribed for classical guitar ensemble. Different literature will be studied each semester. Participation in public performances required. May be taken a total of four times. 54 hours laboratory.							
29697	MUS-P70	Lecture	1	TTh	02:20PM-03:45PM	TMP-ONLN	B McNaughton	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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)							
29694	MUS-78	Lecture	2			TMP-ONLN	B McNaughton	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed. The above section is not for beginning musicians. The above section is a web-enhanced class that has a 108-hour laboratory requirement to be arranged, or 6.75 hours per week. Internet access is required. Eight hours of individual lessons are provided. Students are required to log in hours in PSC-2, PSC-4 or PSC 11 for 108 hours. For information on audition and class requirements, email: barry.mcnaughton@mvc.edu .								
MUS-83	Advanced Chamber Choir Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Advanced chamber choir dedicated to the study, rehearsal, and public performance of a variety of chamber choral literature. Activities may include concerts, festivals, radio and TV broadcasts, and private appearances. May be taken a total of four times. 54 hours laboratory.							
29695	MUS-83	Lecture	1	MW	03:55PM-05:20PM	TMP-ONLN	R Brown	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
MUS-87	Applied Music Training 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 54 hours in a combination of individualized practice, lessons, concert attendance and individual performance. Not designed for beginning students. Course may be taken a total of four times. 54 hours laboratory.							
29696	MUS-87	Lecture	1			TMP-ONLN	B McNaughton	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed. The above section is not for beginning musicians. The above section is a web-enhanced class that has a 108-hour laboratory requirement to be arranged, or 6.75 hours per week. Internet access is required. Eight hours of individual lessons are provided. Students are required to log in hours in PSC-2, PSC-4 or PSC 11 for 108 hours. For information on audition and class requirements, email: barry.mcnaughton@mvc.edu .								
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)							
29949	MUS-101	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	B McNaughton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
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.							
29698	PHI-10	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	W Knight	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29699	PHI-10	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	N Sinigaglia	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29700	PHI-10	Lecture	3	F	09:00AM-12:10PM	TMP-ONLN	C Rocco	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								
29701	PHI-10	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	N Sinigaglia	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
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.							
29702	PHI-11	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	N Sinigaglia	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29703	PHI-11	Lecture	3	Th	06:00PM-09:10PM	TMP-ONLN	S Hughes	08/27 - 12/10/20
The above section is a web-enhanced class. Internet access is required.								
29930	PHI-11	Lecture	3			ON-LINE	N Sinigaglia	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
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.								
29705	PHI-12	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	S Hughes	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

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)								
29706	PHI-32	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	N Sinigaglia	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

PHOTOGRAPHY

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.								
29707	PHO-20	Lecture	3	F	09:00AM-11:30AM	TMP-ONLN	N Colon	08/28 - 12/16/20
		Lab		F	12:00PM-04:05PM	TMP-ONLN		08/28 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

PHYSICS

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.								
29710	PHY-4A	Lecture	4	MW	02:20PM-03:45PM	TMP-ONLN	D Bhattacharya	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. Designated laboratory hours are included in the meeting times for this class.								
29711	PHY-4A	Lecture	4	MW	02:20PM-03:45PM	TMP-ONLN	D Bhattacharya	08/24 - 12/16/20
		Lab		T	06:00PM-09:10PM	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.								
29712	PHY-4A	Lecture	4	MW	02:20PM-03:45PM	TMP-ONLN	D Bhattacharya	08/24 - 12/16/20
		Lab		F	09:00AM-12:10PM	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.								

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.								
29713	PHY-4C	Lecture	4	MW	03:55PM-05:20PM	TMP-ONLN	D Bhattacharya	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. Designated laboratory hours are included in the meeting times for this class.								
29714	PHY-4C	Lecture	4	MW	03:55PM-05:20PM	TMP-ONLN	D Bhattacharya	08/24 - 12/16/20
		Lab		Th	06:00PM-09:10PM	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.								

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.								
29708	PHY-10	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	T Heidarzadeh	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

PHY-11		Physics Laboratory						
Prerequisite: None Corequisite: PHY-10 Description: An optional laboratory science course for the non-science major. Emphasis on laboratory techniques, student experimentation and laboratory demonstrations. 54 hours laboratory.								
29709	PHY-11	Lecture	1	T	07:50AM-11:00AM	TMP-ONLN	T Heidarzadeh	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.								

POLITICAL SCIENCE

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.								
29716	POL-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	C Moffatt	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29717	POL-1	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	C Moffatt	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29718	POL-1	Lecture	3			TMP-ONLN		08/24 - 12/16/20
				W	12:45PM-02:10PM	TMP-ONLN	F Biancardi	08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
29719	POL-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	M Lafferty	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29720	POL-1	Lecture	3	F	08:00AM-11:10AM	TMP-ONLN	M Lafferty	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
29721	POL-1	Lecture	3			TMP-ONLN TMP-ONLN	F Biancardi	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
29722	POL-1	Lecture	3	T	09:35AM-11:00AM	TMP-ONLN TMP-ONLN	F Biancardi	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
29724	POL-1	Lecture	3			ON-LINE	F Biancardi	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29725	POL-1	Lecture	3			ON-LINE	E Slavick	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

POL-1H Honors American Politics
Prerequisite: None Advisory: REA-83 and qualification for ENG-1A Limitation on enrollment: Enrollment in the Honors Program Description: This course addresses the principles, institutions and critical issues of American politics, with emphasis placed on the national government. Specifically, the course offers an enhanced exploration of the philosophic and ideological sources of the American political system and its political culture, political parties and electoral system as well as political interest groups, mass movements, public policy, the media, the judicial system, and California state and local government. 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-1 and POL-1H. 54 hours lecture.

29971	POL-1H	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	F Biancardi	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

POL-2 Comparative Politics
Prerequisite: None Advisory: REA-83 and Qualification of English 1A 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. Students may not receive credit for both POL-2 and POL-2H. 54 hours lecture.

29726	POL-2	Lecture	3	M	11:00AM-02:10PM	TMP-ONLN	E Slavick	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

PSYCHOLOGY

PSY-1 General Psychology
Prerequisite: None Description: Survey of scientific study of behavior and mental processes, including learning, emotion, motivation, emotional problems and therapy.

29727	PSY-1	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	J Zeeb	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29728	PSY-1	Lecture	3	MW	08:00AM-09:25AM	TMP-ONLN	N Acosta	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29729	PSY-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	N Acosta	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29730	PSY-1	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	J Hicks	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29731	PSY-1	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	W Radtke	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29732	PSY-1	Lecture	3	S	08:00AM-11:35AM	TMP-ONLN	C Rios Rios	08/29 - 12/12/20
The above section is a web-enhanced class. Internet access is required.								
29733	PSY-1	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	A Felton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29734	PSY-1	Lecture	3			ON-LINE	A Felton	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29735	PSY-1	Lecture	3	F	09:00AM-12:10PM	TMP-ONLN	K Rankin	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								
29736	PSY-1	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	C Horton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29737	PSY-1	Lecture	3			TMP-ONLN TMP-ONLN	A Tolunay Ryan	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
29738	PSY-1	Lecture	3			ON-LINE	J Howard	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
29739	PSY-1	Lecture	3			TMP-ONLN TMP-ONLN	A Tolunay Ryan	08/24 - 12/16/20 08/24 - 12/16/20
The above section is a hybrid class. Computer with Internet access required. See www.opencampus.com.								
29740	PSY-1	Lecture	3			ON-LINE	A Sadowski	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

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. (Letter Grade only)

29741	PSY-2	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	A Felton	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
29742	PSY-2	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	S Reinhard	08/24 - 12/16/20
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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
PSY-8		Social Psychology						
		Prerequisite: None Description: An introduction to the study of individual human behavior in relation to the social environment. It includes emphasized topics such as aggression, prejudice, interpersonal attraction, attitude change, gender roles, and social cognition. 54 hours of lecture. (Letter grade only)						
29749	PSY-8	Lecture	3	MW	02:20PM-03:45PM	TMP-ONLN	A Tolunay Ryan	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
PSY-9		Developmental Psychology						
		Prerequisite: None Description: Examines the prevailing theories and research of developmental psychology and the stages of human development from conception to death. 54 Hour lecture.						
29750	PSY-9	Lecture	3	MW	11:10AM-12:35PM	TMP-ONLN	A Tolunay Ryan	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
29751	PSY-9	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	N Acosta	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
29752	PSY-9	Lecture	3	MW	09:35AM-11:00AM	TMP-ONLN	A Tolunay Ryan	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
29753	PSY-9	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	N Acosta	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
29754	PSY-9	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	S Yerushalmian	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
29755	PSY-9	Lecture	3	F	09:00AM-12:10PM	TMP-ONLN	S Yerushalmian	08/28 - 12/11/20
		The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates.						
29756	PSY-9	Lecture	3			TMP-ONLN		08/27 - 12/10/20
				Th	06:00PM-07:25PM	TMP-ONLN	M Alvarez de Pacheco	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.						
29757	PSY-9	Lecture	3			ON-LINE	S Yerushalmian	08/24 - 12/16/20
		The above section is an online class. Computer with Internet access required. See www.opencampus.com.						
29759	PSY-9	Lecture	3			ON-LINE	S Yerushalmian	08/24 - 12/16/20
		The above section is an online class. Computer with Internet access required. See www.opencampus.com.						
PSY-33		Theories of Personality						
		Prerequisite: None Description: Examines the basic concepts and principles of the prevailing theories of personality and evaluates the scientific, theoretical, and practical merits of their assumptions and propositions. 54 hours lecture. (Letter Grade only).						
29743	PSY-33	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	S Yerushalmian	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
PSY-35		Abnormal Psychology						
		Prerequisite: None Description: A survey of the nature, causes and treatment of psychological disorder.						
29744	PSY-35	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	S Yerushalmian	08/24 - 12/16/20
		Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.						
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.						
29745	PSY-48	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	A Felton	08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
PSY-50		Research Methods in Psychology						
		Prerequisite: PSY-1/1H and PSY/SOC-48 or MAT-12 or MAT-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. (Letter Grade only)						
29746	PSY-50	Lecture	4	M	10:40AM-01:10PM	TMP-ONLN	N Acosta	08/24 - 12/16/20
				W	10:40AM-11:40AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	11:50AM-01:10PM	TMP-ONLN		08/24 - 12/16/20
		The above section is a web-enhanced class. Internet access is required.						
29747	PSY-50	Lecture	4	M	01:20PM-03:50PM	TMP-ONLN	A Felton	08/24 - 12/16/20
				W	01:20PM-02:20PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	02:30PM-03:50PM	TMP-ONLN		08/24 - 12/16/20
		The above section is a web-enhanced class. 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.)						
29761	REA-3	Lecture	3			ON-LINE	S Nyrop	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.						
29762	REA-3	Lecture	3			ON-LINE	S Nyrop	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.						
29860	REA-3	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	S Nyrop	08/25 - 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
REA-4		Critical Reading as Critical Thinking						
Prerequisite: None Description: 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. (Letter Grade only)								
29763	REA-4	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	S Nyrop	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

REAL ESTATE

RLE-80		Real Estate Principles						
Prerequisite: None Description: Comprehensive analysis of basic laws, principles, terminology and current practices for California real estate.								
29764	RLE-80	Lecture	3			ON-LINE	K Burton	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								

RLE-81		Real Estate Practices						
Prerequisite: None 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.								
29765	RLE-81	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	K Burton	08/25 - 12/16/20
The above section is a web-enhanced class. Internet access is required. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								

RLE-85		Real Estate Economics						
Prerequisite: None Description: Trends and factors affecting the value of real estate; the nature and classification of land economics; the development of property, construction and subdivision, economic values and real estate evaluation; real estate cycles and business fluctuations, residential market trends, real and special purpose property trends. 54 hours lecture.								
29901	RLE-85	Lecture	3			ON-LINE	K Burton	08/24 - 12/16/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								

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								

29767	SOC-1	Lecture	3	M	06:00PM-09:10PM	TMP-ONLN	E Kazsuk	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29768	SOC-1	Lecture	3			ON-LINE	J Bany	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

29769	SOC-1	Lecture	3	MW	12:45PM-02:10PM	TMP-ONLN	E Kazsuk	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29770	SOC-1	Lecture	3	F	08:00AM-11:10AM	TMP-ONLN	J Bany	08/28 - 12/11/20
The above section is a web-enhanced class. Internet access is required.								

29771	SOC-1	Lecture	3	TTh	02:20PM-03:45PM	TMP-ONLN	J Bany	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29772	SOC-1	Lecture	3			ON-LINE	E Kazsuk	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

29773	SOC-1	Lecture	3			ON-LINE	E Kazsuk	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

29774	SOC-1	Lecture	3	MW	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.								

29775	SOC-1	Lecture	3	TTh	08:00AM-09:25AM	TMP-ONLN	E Kazsuk	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29776	SOC-1	Lecture	3	MW	03:55PM-05:20PM	TMP-ONLN	E Kazsuk	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

29777	SOC-1	Lecture	3	S	08:00AM-11:35AM	TMP-ONLN	L Cruz	08/29 - 12/12/20
The above section is a web-enhanced class. Internet access is required.								

29778	SOC-1	Lecture	3			ON-LINE	J Bany	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

SOC-2		American Social Problems						
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. (Letter Grade only)								

29781	SOC-2	Lecture	3	TTh	03:55PM-05:20PM	TMP-ONLN	J Bany	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

SOC-10		Race And Ethnic Relations						
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								

29779	SOC-10	Lecture	3	T	06:00PM-09:10PM	TMP-ONLN	J Bany	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								

SOC-12		Marriage and Family Relations						
Prerequisite: None Advisory: SOC-1 and ENG-50 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.								

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*** MOST 20FAL CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT ***
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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
29780	SOC-12	Lecture	3	TTh	09:35AM-11:00AM	TMP-ONLN	E Kazsuk	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.								
29782	SOC-20	Lecture	3	W	06:00PM-09:10PM	TMP-ONLN	E Kazsuk	08/24 - 12/16/20
The above section is a web-enhanced class. Internet access is required.								
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.								
27014	SOC-48	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	A Felton	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: 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 Spanish at the beginning level. Includes discussion of Hispanic culture and daily life. Students may receive credit for only one of the following: SPA-1 or SPA-1H. 90 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)								
29784	SPA-1	Lecture	5	M	02:40PM-05:50PM	TMP-ONLN	F Nahon Valero	08/24 - 12/16/20
				W	02:40PM-04:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	05:00PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29785	SPA-1	Lecture	5	M	11:20AM-02:30PM	TMP-ONLN	G Gage	08/24 - 12/16/20
				W	11:20AM-01:30PM	TMP-ONLN	N Flores-Martinez	08/24 - 12/16/20
		Lab		W	01:40PM-02:30PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29786	SPA-1	Lecture	5	M	08:00AM-11:10AM	TMP-ONLN	N Flores-Martinez	08/24 - 12/16/20
				W	08:00AM-10:10AM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	10:20AM-11:10AM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29787	SPA-1	Lecture	5			TMP-ONLN		08/24 - 12/16/20
				Th	08:00AM-10:30AM	TMP-ONLN	M Vega Sanchez	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29788	SPA-1	Lecture	5	T	02:40PM-05:50PM	TMP-ONLN	F Nahon Valero	08/24 - 12/16/20
				Th	02:40PM-04:50PM	TMP-ONLN		08/24 - 12/16/20
		Lab		Th	05:00PM-05:50PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29790	SPA-1	Lecture	5	T	06:00PM-09:10PM	TMP-ONLN	L Gutierrez-Cortes	08/24 - 12/16/20
				Th	06:00PM-08:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab		Th	08:20PM-09:10PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29791	SPA-1	Lecture	5			TMP-ONLN		08/24 - 12/16/20
				T	08:00AM-10:30AM	TMP-ONLN	M Vega Sanchez	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29792	SPA-1	Lecture	5			TMP-ONLN		08/24 - 12/16/20
				F	09:00AM-11:30AM	TMP-ONLN	N Flores-Martinez	08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29921	SPA-1	Lecture	5			TMP-ONLN		08/29 - 12/12/20
				S	09:00AM-11:30AM	TMP-ONLN	F Nahon Valero	08/29 - 12/12/20
		Lab				TMP-ONLN		08/29 - 12/12/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
SPA-2 Spanish 2 Prerequisite: 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. This course 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.)								
29793	SPA-2	Lecture	5			TMP-ONLN		08/24 - 12/16/20
				T	02:00PM-04:30PM	TMP-ONLN	M Vega Sanchez	08/24 - 12/16/20
		Lab				TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
29796	SPA-2	Lecture	5	M	06:00PM-09:10PM	TMP-ONLN	F Nahon Valero	08/24 - 12/16/20
				W	06:00PM-08:10PM	TMP-ONLN		08/24 - 12/16/20
		Lab		W	08:20PM-09:10PM	TMP-ONLN		08/24 - 12/16/20
Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.								
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								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
Spanish at the intermediate level. 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.)								
29797	SPA-3	Lecture	5			TMP-ONLN		08/24 - 12/16/20
		Lab		Th	02:00PM-04:30PM	TMP-ONLN	M Vega Sanchez	08/24 - 12/16/20
						TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
SPA-8 Intermediate Conversation Prerequisite: SPA-2 or SPA-2H or SPA-3 or SPA-3N or SPA-4 Description: Intermediate-level vocabulary building and improvement of speaking proficiency in the context of Hispanic culture, daily life, and topics of current interest. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
29920	SPA-8	Lecture	3	TTh	11:10AM-12:35PM	TMP-ONLN	N Flores-Martinez	08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

THEATER ARTS

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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.								
29798	THE-3	Lecture	3	F	09:00AM-12:10PM	TMP-ONLN	M Gunter	08/28 - 12/11/20
The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates.								
29799	THE-3	Lecture	3			ON-LINE	K Rhodes	08/24 - 12/16/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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.								
29800	THE-32	Lecture	3	T	02:00PM-02:50PM	TMP-ONLN	M Gunter	08/24 - 12/16/20
				Th	02:00PM-03:05PM	TMP-ONLN		08/24 - 12/16/20
				Th	03:15PM-04:40PM	TMP-ONLN		08/24 - 12/16/20
		Lab		T	03:00PM-04:25PM	TMP-ONLN		08/24 - 12/16/20

Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

WORK EXPERIENCE

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
WKX-200 General Work Experience Prerequisite: None Advisory: Students should have paid or voluntary employment. This course is designed to coordinate the student's occupational on-the-job training with related instruction in work-related skills, including occupational and educational resources, career planning, resume development and interview techniques. Students may earn up to four (4) units each semester for a maximum of 16 units of work experience. No more than 20 hours per week may be applied toward the work requirement; 60 hours of volunteer work or 75 hours of paid work in the semester are required for each unit. WKX-200 is an enrolling course for General Work Experience and Occupational Work Experience courses. Students enrolling in WKX-200 are administratively moved to the appropriate general or occupational work experience course after the first class meeting. Determination of the appropriate work experience course is made by the instructor, with input from the student, based upon several factors, including the number of hours worked during the semester, occupational program requirements, and type of work in which the student is engaged. 18 hours orientation and 60 hours of volunteer work experience (maximum of 240 hours) or 75 hours of paid work experience (maximum of 300 hours) are required for each enrolled unit.								
29801	WKX-200	Lecture	1	T	04:00PM-04:50PM	TMP-ONLN	R Dyer	08/25 - 12/16/20
29976	WKX-200	Lecture	1	W	11:00AM-11:50AM	TMP-ONLN	D Smith	08/26 - 12/16/20

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Non-Credit Classes

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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COMPUTER INFORMATION SYSTEMS

CIS-824A Computer Repair for Beginners
 Prerequisite: None Description: An introduction to computer hardware, software maintenance, and troubleshooting techniques for computer users and novices who seek to explore system functions and repairing process. Fundamentals in identifying the functions of computer components, diagnosing system issues, and deriving possible solutions that will aid in the process of system hardware and software repair. 8 hours lecture and 8 hours laboratory.

29993	CIS-824A	Lecture	0	S	12:00PM-01:50PM	TMP-ONLN	K Nguyen	08/29 - 09/19/20
		Lab		S	02:00PM-03:50PM	TMP-ONLN		08/29 - 09/19/20

The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

CIS-824B Networking for Home and Small Businesses
 Prerequisite: None Description: An introduction to small networks installation, technologies, and configuration for personal or business usage. Basic networking concepts, troubleshooting, implementation, and maintenance in Personal Area Network (PAN) and small Local Area Network environments. 8 hours lecture and 8 hours laboratory.

29994	CIS-824B	Lecture	0	S	12:00PM-01:50PM	TMP-ONLN	K Nguyen	09/26 - 10/17/20
		Lab		S	02:00PM-03:50PM	TMP-ONLN		09/26 - 10/17/20

The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

CIS-824C Cybersecurity for Beginners
 Prerequisite: None Description: Introduction to system security approaches, including Internet security, malware, vulnerability, cyber terrorism, cyber fraud, firewalls, privacy, regulatory requirements, and proactive strategies to defend against potential cyber threats on personal systems. Lectures and projects promote an understanding of cyber threats and security. 8 hours lecture and 8 hours laboratory.

29995	CIS-824C	Lecture	0	S	12:00PM-01:50PM	TMP-ONLN	K Nguyen	10/24 - 11/14/20
		Lab		S	02:00PM-03:50PM	TMP-ONLN		10/24 - 11/14/20

The above section is a short term web-enhanced class. Internet access is required. Please note the start and end dates. Students enrolled in this class are required to meet online during the scheduled meeting days and times listed.

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.)

29999	ILA-800	Lecture	0			TMP-ONLN	S Drake	08/24 - 12/16/20
The above section is intended for students who need tutoring in Math.								
30000	ILA-800	Lecture	0			TMP-ONLN	M James	08/24 - 12/16/20
The above section is created for students who need tutoring in ESL.								
30001	ILA-800	Lecture	0			TMP-ONLN	M James	08/24 - 12/16/20
The above section is created for students who need tutoring in ENG.								
30002	ILA-800	Lecture	0			TMP-ONLN	M James	08/24 - 12/16/20
The above section is created for students who need tutoring in REA.								

PROFES. DEVELOPMENT STUDIES

PDS-806 The Art of Negotiating and Collaborating
 Prerequisite: None Description: Participants apply collaboration tools for building high-trust synergistic relationships, analyze the conflict cycle and practice skills to diffuse conflict at each stage for mutual benefit. Assess one's strengths and utilize tools to facilitate and adapt to others styles. Skills include re-framing, neutralizing language, discovering of interests, and leveraging innovative solutions through a collaborative negotiation process. 12 hours lecture. (Pass/No Pass only)

29996	PDS-806	Lecture	0	S	09:00AM-12:50PM	TMP-ONLN	R Mason	08/29 - 09/12/20
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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.

PDS-807 Personality Styles and Difficult Relationships
 Prerequisite: None Description: Exploration of participants' own behaviors and personality styles, while learning to adapt one's behavior to be effective with other personality styles in a variety of work situations. Emphasis is placed on dealing with difficult relationships and communicating in a way that matches the needs of all involved to achieve relationship satisfaction and organizational objectives. 12 hours lecture. (Pass/No Pass only)

29997	PDS-807	Lecture	0	S	09:00AM-12:50PM	TMP-ONLN	R Mason	09/19 - 10/03/20
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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.

PDS-813 Best Practices in Customer Service
 Prerequisite: None Description: Apply practical strategies to retain a valuable customer base, diffuse difficult situations, and earn repeat business. Topics include: The anatomy of a complaint, regulating verbal and nonverbal responses, active listening skills, creative problem solving, customer perceptions and expectations, adapting to different conflict styles, and steps to defuse angry customers. 12 hours lecture. (Pass/No Pass only)

29998	PDS-813	Lecture	0	S	09:00AM-12:50PM	TMP-ONLN	R Mason	10/10 - 10/24/20
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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.

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