

Norco College - Summer 2021 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 (points to Description)

Section Notes (points to Description)

Section Number (points to SECT#)

Course Number (points to COURSE#)

Shade denotes evening class (after 4:00pm) (points to the shaded row for 47367)

Building-Room (points to Bldg-Room)

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Credit Classes

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

35513	ACC-1A	Lecture	3			ON-LINE	D White	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35514	ACC-1A	Lecture	3			ON-LINE	D White	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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)

35515	ACC-1B	Lecture	3			ON-LINE	P Worsham	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

ACC-62 Payroll Accounting

Prerequisite: ACC-1A or ACC-55 Description: Covers accounting for payroll and examines aspects of the Social Security Act, California Unemployment Insurance Act and the California Worker's Compensation Insurance Act. Payroll principles applied through the use of microcomputers. 54 hours lecture. (Letter Grade, or Pass/No Pass option)

35517	ACC-62	Lecture	3			ON-LINE	P Worsham	06/21 - 07/29/21
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*** MOST 21SUM CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT ***
*** SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION ***

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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ADMINISTRATION OF JUSTICE

ADJ-1 Introduction to the Administration of 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)

35518	ADJ-1	Lecture	3			ON-LINE	M Leese	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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)

35720	ADJ-8	Lecture	3			ON-LINE	V Graham	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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.

35519	ANT-1	Lecture	3			ON-LINE	A Gray	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35520	ANT-1	Lecture	3			ON-LINE	A Gray	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35521	ANT-1	Lecture	3			ON-LINE	A Gray	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

ANT-1L Physical Anthropology Laboratory
 Prerequisite: None Corequisite: Concurrent enrollment in or prior completion of ANT-1 or 1H required. Description: Laboratory course exploring case studies and problems of human genetics, human variation, the identification of fossils through examination of fossil casts, human evolution, the study of the human skeleton, observation of primate behavior and structures utilizing the scientific method. 54 hours laboratory.

35523	ANT-1L	Lecture	1			ON-LINE	A Mejia	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35524	ANT-1L	Lecture	1			ON-LINE	A Mejia	06/21 - 07/29/21
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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.

35527	ANT-2	Lecture	3			ON-LINE	P Roberts	06/21 - 07/29/21
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ART

ART-2 History of Western Art: Renaissance Thro 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.)

35729	ART-2	Lecture	3			ON-LINE	M Chandler	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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. (Same as AHS-6) (Letter Grade, or Pass/No Pass option.)

35529	ART-6	Lecture	3			ON-LINE	Q Bemiller	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35530	ART-6	Lecture	3			ON-LINE	M Chandler	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35531	ART-6	Lecture	3			ON-LINE	K Skiba	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35532	ART-6	Lecture	3			CAVA-ONLN	M Chandler	06/21 - 07/29/21
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The above section is restricted to CAVA Online High School students participating in Norco College's Dual Enrollment Program. Internet access is required. Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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.)								
35528	ART-17	Lecture	3			ON-LINE	Q Bemiller	06/21 - 07/29/21
		Lab		MTWTh	09:00AM-11:50AM	ATEC-209		06/21 - 07/29/21

Hybrid classes are distance education courses combined with on-campus face to face classes that will meet on required scheduled meetings days and times unless the college is ordered to discontinue face to face classes. If face to face courses are discontinued, and the course cannot be completed through distance education, it will be cancelled. Canvas and other technologies will be required to complete coursework.

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)								

35533	BIO-1	Lecture	4	MW	05:30PM-07:00PM	REG-MEET	V Sharma	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21

REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35534	BIO-1	Lecture	4	TTh	06:00PM-07:30PM	REG-MEET	J Drainville	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21

REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35535	BIO-1	Lecture	4	TTh	06:00PM-07:30PM	REG-MEET	J Drainville	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21

REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35536	BIO-1	Lecture	4	MW	05:30PM-07:00PM	REG-MEET	V Sharma	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21

REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35538	BIO-1	Lecture	4	TTh	09:00AM-10:30AM	REG-MEET	B Moore	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21

REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

BIO-4		Human Biology (formerly Bio-17)						
Prerequisite: None Description: A non-major introductory course in biology which offers an integrated study of the basic principles of biology as revealed in the human body. Emphasis is placed on cellular and system organization in relation to specific function and common disorders affecting the body; the interaction between the human body and its environment. Controversial, thought-provoking topics related to modern biology and medical advances involving genetic engineering will be included. This course satisfies district graduation and transfer requirements for a science lecture and laboratory course. 54 hours lecture and 54 hours laboratory.								

35733	BIO-4	Lecture	4			ON-LINE	F Almasarweh	06/21 - 07/29/21
		Lab		TWTh	09:00AM-11:50AM	IT-128		06/21 - 07/29/21

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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.								

35543	BIO-18	Lecture	3			ON-LINE	A Suriano	06/21 - 07/29/21
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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.								

35544	BIO-50A	Lecture	4			ON-LINE	P Campo	06/21 - 08/12/21
		Lab		MW	09:00AM-12:10PM	HUM-111		06/21 - 08/12/21
		Lab				ON-LINE		06/21 - 08/12/21

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35545	BIO-50A	Lecture	4			ON-LINE	G Johansen	06/21 - 08/12/21
		Lab		MW	02:00PM-05:10PM	HUM-111		06/21 - 08/12/21
		Lab				ON-LINE		06/21 - 08/12/21

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BIO-50B		Anatomy and Physiology II (formerly Amy-2b)						
Prerequisite: BIO-50A Description: Second of a two course sequence in anatomy and physiology that covers these systems: nervous, endocrine, cardiovascular, respiratory, urinary, digestive, and reproductive organ systems. 36 hours lecture and 108 hours laboratory.(Letter Grade)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
35546	BIO-50B	Lecture	4			ON-LINE	I McGuire	06/21 - 08/12/21
		Lab		TTh	09:00AM-12:10PM	HUM-111		06/21 - 08/12/21
		Lab				ON-LINE		06/21 - 08/12/21

Hybrid classes are distance education courses combined with on-campus face to face classes that will meet on required scheduled meetings days and times unless the college is ordered to discontinue face to face classes. If face to face courses are discontinued, and the course cannot be completed through distance education, it will be cancelled. Canvas and other technologies will be required to complete coursework.

35741	BIO-50B	Lecture	4			ON-LINE	A Tocts	06/21 - 08/12/21
		Lab		TTh	02:00PM-05:10PM	HUM-111		06/21 - 08/12/21
		Lab				ON-LINE		06/21 - 08/12/21

Hybrid classes are distance education courses combined with on-campus face to face classes that will meet on required scheduled meetings days and times unless the college is ordered to discontinue face to face classes. If face to face courses are discontinued, and the course cannot be completed through distance education, it will be cancelled. Canvas and other technologies will be required to complete coursework.

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.

35737	BIO-55	Lecture	4			ON-LINE	S Tronti	06/21 - 08/12/21
		Lab		MW	09:00AM-12:20PM	ST-203		06/21 - 08/12/21

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35738	BIO-55	Lecture	4			ON-LINE	S Tronti	06/21 - 08/12/21
		Lab		MW	01:30PM-04:50PM	ST-203		06/21 - 08/12/21

Hybrid classes are distance education courses combined with on-campus face to face classes that will meet on required scheduled meetings days and times unless the college is ordered to discontinue face to face classes. If face to face courses are discontinued, and the course cannot be completed through distance education, it will be cancelled. Canvas and other technologies will be required to complete coursework.

35739	BIO-55	Lecture	4			ON-LINE	S Tronti	06/21 - 08/12/21
		Lab		TTh	06:00PM-09:10PM	ST-203	J Schnakenberg Hyland	06/21 - 08/12/21

Hybrid classes are distance education courses combined with on-campus face to face classes that will meet on required scheduled meetings days and times unless the college is ordered to discontinue face to face classes. If face to face courses are discontinued, and the course cannot be completed through distance education, it will be cancelled. Canvas and other technologies will be required to complete coursework.

35740	BIO-55	Lecture	4			ON-LINE	S Tronti	06/21 - 08/12/21
		Lab		MW	06:00PM-09:20PM	ST-203	J Schnakenberg Hyland	06/21 - 08/12/21

Hybrid classes are distance education courses combined with on-campus face to face classes that will meet on required scheduled meetings days and times unless the college is ordered to discontinue face to face classes. If face to face courses are discontinued, and the course cannot be completed through distance education, it will be cancelled. Canvas and other technologies will be required to complete coursework.

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)

35547	BUS-10	Lecture	3			ON-LINE	R Beck	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35548	BUS-10	Lecture	3			ON-LINE	R Beck	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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.

35714	BUS-18A	Lecture	3			ON-LINE	J Alpay	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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. (Letter grade only)

35549	BUS-20	Lecture	3			ON-LINE	E Doucette	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

BUS-24 Business Communication
 Prerequisite: ENG-1A or ENG-1AH Description: Applies the principles of ethical and effective communication to the creation of letters, memos, emails, and written and oral reports for a variety of business situations. The course emphasizes planning, organizing, composing and revising business documents using word processing software for written documents and presentation graphics software to create and deliver professional-level oral reports. Course is designed for students who have college-level writing skills. 54 hours lecture.

35716	BUS-24	Lecture	3			ON-LINE	E Doucette	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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)

35550	BUS-47	Lecture	3			ON-LINE	A Martin	06/21 - 07/29/21
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CHEMISTRY

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.)

35553	CHE-2A	Lecture Lab	4	MTTh	08:00AM-10:30AM	REG-MEET ON-LINE	A Duggal	06/21 - 07/29/21 06/21 - 07/29/21
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REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35554	CHE-2A	Lecture Lab	4	MTTh	03:00PM-05:30PM	REG-MEET ON-LINE	W Cui	06/21 - 07/29/21 06/21 - 07/29/21
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REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35555	CHE-2A	Lecture Lab	4	MTTh	03:00PM-05:30PM	REG-MEET ON-LINE	P Kimbrough	06/21 - 07/29/21 06/21 - 07/29/21
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REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

COMMUNICATION STUDIES

COM-1 Public Speaking

Prerequisite: None Advisory: COM-51 and qualification for ENG-1A 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.)

35560	COM-1	Lecture	3			ON-LINE	E Romero	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35561	COM-1	Lecture	3			ON-LINE	L Tat	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35562	COM-1	Lecture	3			ON-LINE	R Stinson	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35563	COM-1	Lecture	3			ON-LINE	R Stinson	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35564	COM-1	Lecture	3			ON-LINE	B Rihan	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35766	COM-1	Lecture	3			ON-LINE	E Romero	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

COM-2 Introduction to Persuasion

Prerequisite: None Description: An examination of historical and contemporary approaches to persuasive messages throughout time. A focus on theoretical perspectives involving persuasion including Aristotelian and Ciceronian Canons of Rhetoric and strategies on construction, delivery and critical analysis of persuasive messages. 54 course lecture.

35727	COM-2	Lecture	3			ON-LINE	E Romero	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

COM-9 Interpersonal 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.)

35569	COM-9	Lecture	3			ON-LINE	M Lewis	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35570	COM-9	Lecture	3			ON-LINE	M Lewis	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35571	COM-9	Lecture	3			ON-LINE	A Olaerts	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35572	COM-9	Lecture	3			ON-LINE	A Olaerts	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35573	COM-9	Lecture	3			ON-LINE	A Olaerts	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35574	COM-9	Lecture	3			ON-LINE	J Vierra	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

*** MOST 21SUM 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
COM-12		Intercultural Communication						
		Prerequisite: None Advisory: COM-51 and qualification for ENG-1A 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)						
35565	COM-12	Lecture	3			ON-LINE	N Aceves	06/21 - 07/29/21
		Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.						
35566	COM-12	Lecture	3	TTh	04:10PM-05:35PM	REG-MEET	N Aceves	06/21 - 07/29/21
		REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework. The above section is designed with special emphasis on African American culture. See the Umoja counselor (sean.davis@norccollege.edu) prior to enrolling.						
35567	COM-12	Lecture	3	TTh	04:10PM-05:35PM	REG-MEET	N Aceves	06/21 - 07/29/21
		REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework. The above section is designed with special emphasis on the Chicano experience and is designed for students in the Puente Program. See the Puente counselor prior to enrolling.						
35743	COM-12	Lecture	3	TTh	04:10PM-05:35PM	REG-MEET	N Aceves	06/21 - 07/29/21
		REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework. The above section is centered on the Men of Color experience and is intended for students in the Men of Color Scholars Program. See the Men of Color Scholar counselor (daniel.grajeda@rccd.edu) prior to enrolling.						

COMPUTER INFORMATION SYSTEMS

CIS-1A		Introduction to Computer Informational Systems						
		Prerequisite: None Advisory: CIS-1A 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.						
35556	CIS-1A	Lecture	3			ON-LINE	J Coverdale	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21
		Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.						
35557	CIS-1A	Lecture	3			ON-LINE	J Coverdale	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21
		Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.						
CIS-5		Programming Concepts and Methodology I: C++						
		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. (Same as CSC-5) (Letter grade)						
35559	CIS-5	Lecture	4			ON-LINE	J Ruiz	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21
		Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.						

DRAFTING

DFT-30		Computer Aided Drafting (CAD) (same As Ene-30)						
		Prerequisite: None Advisory: CIS-1A Description: A two-dimensional computer aided drafting class for drafters. Students will use an AUTOCAD computer drafting system to develop "computer drawn" drawings, which are typical to the various fields of drafting. 27 hours lecture and 81 hours laboratory. Same as ENE-30. (Letter Grade, or Pass/No Pass option)						
35762	DFT-30	Lecture	3			ON-LINE	F Mirzaei	06/21 - 07/29/21
		Lab		W	06:00PM-08:00PM	REG-MEET		06/21 - 07/29/21
		REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.						
DFT-42		Solidworks I (same As Ene-42)						
		Prerequisite: None Advisory: PC computer experience recommended Description: This course is designed to introduce the student to three-dimensional parametric solid modeling with SolidWorks. Students will begin with basic parametric solid modeling techniques advancing into complex assemblies requiring animation. 27 hours lecture and 90 hours of laboratory.						
35750	DFT-42	Lecture	3			ON-LINE	F Mirzaei	06/21 - 07/29/21
		Lab		Th	06:00PM-08:00PM	REG-MEET		06/21 - 07/29/21
		REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.						

EARLY CHILDHOOD EDUCATION

EAR-26		Health, Safety and Nutrition						
		Prerequisite: None. Description: Introduction to the laws, regulations, standards, policies and procedures, and early childhood curriculum related to child health safety and nutrition. The key components that ensure physical health, mental health, and safety for both children and staff will be identified along with the importance of collaboration with families and health professionals. Focus on integrating the concepts into everyday planning and program development. 54 hours lecture. Letter Grade.						
35577	EAR-26	Lecture	3			ON-LINE	L Vazquez	06/21 - 07/29/21
		Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.						
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.						

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
35722	EAR-28	Lecture	3			ON-LINE	R Carreon-Bailey	06/21 - 07/29/21
<p>Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.</p>								
<p>EAR-30 Practicum in Early Childhood Education Prerequisite: EAR-20 and EAR-24 and EAR-28 and EAR-42 Description: In this course the student will practice and demonstrate developmentally appropriate early childhood program planning and teaching competencies under the supervision of ECE/CD faculty and other qualified early education professionals. Students will utilize practical classroom experiences to make connections between theory and practice, develop professional behaviors, and build a comprehensive understanding of children and families. Child centered, play-oriented approaches to teaching, learning, and assessment; and knowledge of curriculum content areas will be emphasized as student teachers design, implement and evaluate experiences that promote positive development and learning for all young children. Lab hours will be completed under the direction of a qualified master/mentor teacher. 36 hours lecture and 108 hours laboratory. (Letter grade)</p>								
35719	EAR-30	Lecture	4	MW	03:00PM-05:00PM	REG-MEET	S Burnett	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21
<p>REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. This course will have a synchronous class meeting on Monday and Wednesday from 3:00-5:00pm that students are expected to attend in person via Zoom. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework. This course also has a requirement for students to complete 108 hours of lab work in addition to class assignments. This will be accomplished fully online in this summer course and is a requirement for passing the class. There will be no lab hours completed at a child development center this semester.</p>								
35752	EAR-30	Lecture	4	MW	03:00PM-05:00PM	REG-MEET	T Oliver	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21
<p>REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. This course will have a synchronous class meeting on Monday and Wednesday from 3:00-5:00pm that students are expected to attend in person via Zoom. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework. This course also has a requirement for students to complete 108 hours of lab work in addition to class assignments. This will be accomplished fully online in this summer course and is a requirement for passing the class. There will be no lab hours completed at a child development center this semester.</p>								

<p>EAR-38 Adult Supervision and Mentoring in Early Care and Education Prerequisite: None. Description: Methods and principles of supervising student teachers, volunteers, staff, and other adults in early care and education settings. Emphasis is on the roles and development of early childhood professionals as mentors and leaders. (Letter grade only)</p>								
35578	EAR-38	Lecture	3			ON-LINE	T Oliver	06/21 - 07/29/21
<p>Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.</p>								

ECONOMICS

<p>ECO-7 Principles of Macroeconomics Prerequisite: MAT-52 or qualifying placement level Advisory: MAT-35 Description: Economic theory and analysis as applied to the U.S. economy as a whole. Emphasizes aggregate 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. (Letter grade)</p>								
35579	ECO-7	Lecture	3			ON-LINE	P Boelman	06/21 - 07/29/21
<p>Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.</p>								

ELECTRONICS

<p>ELE-55 Occupational Safety and Health Administration (OSHA) Standards for General Industry Prerequisite: None Covers OSHA policies, procedures, and standards, as well as safety for general industry and health principles. Topics include scope and application of the OSHA general industry standards. Special emphasis is placed on those areas that are the most hazardous, using OSHA standards as a guide. Upon successful course completion, the student will receive either an OSHA 10 hour general industry or construction industry training completion card. 18 hours lecture. (Letter Grade, or Pass/No Pass option.)</p>								
35582	ELE-55	Lecture	1			ON-LINE	K Mosley	06/21 - 07/29/21
<p>Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.</p>								

ENGINEERING

<p>ENE-30 Computer Aided Drafting (CAD) Prerequisite: None Advisory: CIS-1A Description: A two-dimensional computer aided drafting class for drafters. Students will use an AUTOCAD computer drafting system to develop "computer drawn" drawings, which are typical to the various fields of drafting. 27 hours lecture and 81 hours laboratory. Same as DFT-30. (Letter Grade, or Pass/No Pass option)</p>								
35761	ENE-30	Lecture	3			ON-LINE	F Mirzaei	06/21 - 07/29/21
		Lab		W	06:00PM-08:00PM	REG-MEET		06/21 - 07/29/21
<p>REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.</p>								
<p>ENE-42 SolidWorks I Prerequisite: None Advisory: PC computer experience recommended Description: Introduces the student to three-dimensional parametric solid modeling with SolidWorks. Students will begin with basic parametric solid modeling techniques advancing into complex assemblies requiring animation. 27 hours lecture and 81 hours laboratory. Same as DFT-42. (Letter grade or Pass/No Pass option)</p>								
35760	ENE-42	Lecture	3			ON-LINE	F Mirzaei	06/21 - 07/29/21
		Lab		Th	06:00PM-08:00PM	REG-MEET		06/21 - 07/29/21
<p>REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.</p>								

ENGLISH

<p>ENG-1A English Composition Prerequisite: ESL-50 or ENG-50 or ENG-80 or qualifying placement Description: Emphasizes skills in critical reading, and writing, including research. Integrated reading and writing assignments respond to various rhetorical situations. Students will produce a minimum of 7500 words of assessed writing. Classroom instruction integrates writing lab activities. Students may not receive credit for both ENG-1A and ENG-1AH. 72 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade)</p>								
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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
35587	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	C Young	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35588	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	K Johnson-Jimenez	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35589	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	S Camacho	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35590	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	D Reade	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35592	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	M Pelle	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35593	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	D Mattson	06/21 - 07/29/21 06/21 - 07/29/21
This section is restricted to CNUSD High School students participating in Norco College's Dual Enrollment program. Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework. Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35597	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	D Mattson	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35598	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	S Hicks	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35735	ENG-1A	Lecture Lab	4			CUSD-ONLN CUSD-ONLN	B Alhoch	06/21 - 07/29/21 06/21 - 07/29/21
This section is restricted to CNUSD High School students participating in Norco College's Dual Enrollment program. Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
ENG-1B Critical Thinking and Writing								
Prerequisite: ENG-1A or ENG-1AH Description: Students will critically read diverse literary texts in order to compose inquiry-driven writing. Students will write a minimum of 7500 words of assessed writing. Classroom instruction integrates writing lab activities. Students may not receive credit for both ENG-1B and 1BH. 72 hours lecture and 18 hours laboratory. (TBA option) (Letter grade)								
35599	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	L Nelson	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35600	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	L Nelson	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35602	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	A Moore	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35603	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	C Brownell	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35604	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	R Marsh	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35736	ENG-1B	Lecture Lab	4			CUSD-ONLN CUSD-ONLN	L Hernandez	06/21 - 07/29/21 06/21 - 07/29/21
This section is restricted to CNUSD High School students participating in Norco College's Dual Enrollment program. Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

ENGLISH AS A SECOND LANGUAGE

ESL-73 High Intermediate Reading and Vocabulary
Prerequisite: None Advisory: ESL-72 and ESL-53 or ESL-54 or ESL-55or qualifying placement level on a state-approved placement instrument Description: Emphasizes the acquisition of higher level reading skills needed for college level courses, expansion of receptive and productive vocabulary, further development of library skills, and comprehension of both adapted and authentic reading selections of varying lengths. 72 hours lecture and 18 hours laboratory. (Degree credit course. Letter grade, or Pass/No Pass option.)

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
35728	ESL-73	Lecture Lab	4	MTW	10:00AM-12:00PM	REG-MEET ON-LINE	M Shirinian	06/21 - 07/29/21 06/21 - 07/29/21

REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

GAME DEVELOPMENT

GAM-1 Business of Video Games
 Prerequisite: None Description: An introduction to the field of game development. Students will explore the job market, career paths and business aspects of game development professionals. 54 hours lecture.

35606	GAM-1	Lecture	3			ON-LINE	J Finley	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

GAM-2 History of Video Games (formerly Gam-21)
 Prerequisite: None Description: A comprehensive study of the evolution of video games, including their technological and artistic antecedents, with analysis of how video games reflect the beliefs, aspirations and values of the cultures where they flourish. Study includes gameplay experience and analysis of notable game genres, identifying significant artistic and technological innovations. 54 hours lecture. (Letter grade)

35607	GAM-2	Lecture	3			ON-LINE	J Finley	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

GAM-4A Game Scripting
 Prerequisite: None Description: A first course in programming for games stressing fundamental programming principles. Covers the logic structures and design paradigms that allow for fundamental interactions in digital games. 54 hours lecture.

35608	GAM-4A	Lecture	3			ON-LINE	J Finley	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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.

35609	GEG-1	Lecture	3			ON-LINE	E Ogbuchiekwe	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35610	GEG-1	Lecture	3			ON-LINE	R Christov	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35725	GEG-1	Lecture	3			ON-LINE	R Christov	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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.

35611	GEG-1L	Lecture	1			ON-LINE	E Ogbuchiekwe	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35612	GEG-1L	Lecture	1			ON-LINE	R Christov	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

GUIDANCE

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.

35616	GUI-47	Lecture	3			ON-LINE	M Iliscupidez	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35617	GUI-47	Lecture	3			ON-LINE	A Moreno	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35618	GUI-47	Lecture	3			ON-LINE	E Montgomery	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35619	GUI-47	Lecture	3			CAVA-ONLN	R Zamora	06/21 - 07/29/21
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The above section is restricted to CAVA Online High School students participating in Norco College's Dual Enrollment Program. Internet access is required. Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

*** MOST 21SUM CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT ***
*** SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION ***

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

35623	HES-1	Lecture	3			ON-LINE	T Wallstrom	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35624	HES-1	Lecture	3			ON-LINE	T Wallstrom	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

HISTORY

HIS-6 United States History to 1877
 Prerequisite: None Advisory: REA-83 or ENG-50 or ENG-80 or qualification for ENG 1A. 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 HIS-6H. 54 hours lecture.

35625	HIS-6	Lecture	3			ON-LINE	H Vion	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35626	HIS-6	Lecture	3			ON-LINE	T Knight	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35627	HIS-6	Lecture	3			ON-LINE	F Najera	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

HIS-7 United States History From 1865
 Prerequisite: None Advisory: ENG-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.

35629	HIS-7	Lecture	3			ON-LINE	H Vion	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35631	HIS-7	Lecture	3			ON-LINE	H Vion	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35632	HIS-7	Lecture	3			ON-LINE	D Reina	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35633	HIS-7	Lecture	3			ON-LINE	D Reina	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

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.

35635	HUM-4	Lecture	3			ON-LINE	A Silva	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

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.

35634	HUM-10	Lecture	3			ON-LINE	D Ketcham	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

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.)

35731	ILA-1	Lecture	1	TTh	10:00AM-11:15AM	REG-MEET	M Sloniger	06/21 - 07/29/21
Distance education classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

*** MOST 21SUM CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT ***
*** SEE SECTION NOTES FOR ANY ADDITIONAL SPECIFIC INFORMATION ***

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

35637	KIN-4	Lecture	3			ON-LINE	S Witmer	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35639	KIN-4	Lecture	3			ON-LINE	T Wallstrom	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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.

35636	KIN-10	Lecture	3			ON-LINE	R Aguilar	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

KIN-A64 Soccer

Prerequisite: None Description: This course is designed to introduce students to the rules, basic skills, and offensive/defensive strategy in soccer. Emphasis will be placed on improving individual skills and applying these skills to game situations. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)

35641	KIN-A64	Lecture	1	MTWTh	10:30AM-12:40PM	SOCR-1	D Rea	06/21 - 07/29/21
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The above section is a short term class. Please note the start and end dates.

KIN-A81A Physical Fitness, Beginning

Prerequisite: None Description: This course is designed to give the student 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.)

35643	KIN-A81A	Lecture	1	MTWTh	01:30PM-03:40PM	REG-MEET	R Aguilar	06/21 - 07/29/21
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REG Meet courses are online classes with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

KIN-V95 Out-Of-Season Sport Conditioning

Prerequisite: None Limitation on enrollment: Retention based on successful tryout Description: This course is designed to teach advanced conditioning principles for the design and implementation of our out-of-season training programs in preparation for varsity sport competition. Subsequent enrollment in additional semesters will provide the student an opportunity for added skill competency development. May be taken a total of four times. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)

35644	KIN-V95	Lecture	1	MTWTh	10:30AM-12:40PM	SOCR-1	D Rea	06/21 - 07/29/21
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The above section is Varsity Men's Soccer. To enroll please contact the coach.

35645	KIN-V95	Lecture	1	MTWTh	07:30AM-09:40AM	SOCR-1	B Kuderman	06/21 - 07/29/21
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The above section is Varsity Women's Soccer. To enroll please contact the coach.

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.)

35646	LIB-1	Lecture	1			ON-LINE	M Castro	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

MANAGEMENT

MAG-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. (Same as BUS-47) (Letter Grade, or Pass/No Pass option)

35647	MAG-47	Lecture	3			ON-LINE	A Martin	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

MANUFACTURING TECHNOLOGY

MAN-55 Occupational Safety and Health Administration (OSHA) Standards for General Industry

Prerequisite: None Covers OSHA policies, procedures, and standards, as well as safety for general industry and health principles. Topics include scope and application of the OSHA general industry standards. Special emphasis is placed on those areas that are the most hazardous, using OSHA standards as a guide. Upon successful course completion, the student will receive either an OSHA 10 hour general industry or construction industry training completion card. 18 hours lecture. (Letter Grade, or Pass/No Pass option.)

35648	MAN-55	Lecture	1			ON-LINE	K Mosley	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

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)

*** MOST 21SUM 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
35661	MAT-1A	Lecture Lab	4			ON-LINE ON-LINE	B Johnson	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35662	MAT-1A	Lecture Lab	4			ON-LINE ON-LINE	B Johnson	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
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.)								
35663	MAT-1B	Lecture Lab	4			ON-LINE ON-LINE	J Mulari	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35664	MAT-1B	Lecture Lab	4			ON-LINE ON-LINE	J Mulari	06/21 - 07/29/21 06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
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.)								
35732	MAT-2	Lecture	4			ON-LINE	S Borissova	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
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.)								
35670	MAT-5	Lecture	4			ON-LINE	S Park	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
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)								
35649	MAT-10	Lecture	5			ON-LINE	J DeGuzman	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
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 include 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)								
35652	MAT-11	Lecture	4			ON-LINE	A Walid	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
MAT-12		Statistics						
Prerequisite: MAT-35 or MAT-37 or MAT-43 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.)								
35653	MAT-12	Lecture	4			ON-LINE	B Lopez Segoviano	06/21 - 08/12/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35655	MAT-12	Lecture	4			ON-LINE	J Burke	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35656	MAT-12	Lecture	4			ON-LINE	J DeGuzman	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35753	MAT-12	Lecture	4	MTWTh	09:00AM-10:30AM	REG-MEET	K Baccari	06/21 - 08/12/21
This section is reserved for the Norco College Summer Math Institute. For more information please visit www.rccd.edu/summer-institute or bit.ly/NCSummerMath2021 to fill out an interest form. Registration in this course also requires registration in MAT-112-35754.								
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)								
35665	MAT-35	Lecture	5			ON-LINE	E Chung	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35666	MAT-35	Lecture	5			ON-LINE	E Chung	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

*** MOST 21SUM CLASSES ARE BEING OFFERED IN AN ONLINE FORMAT ***
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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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)								
35668	MAT-36	Lecture	4			ON-LINE	A Thomas	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35757	MAT-36	Lecture	4	MTWTh	09:00AM-11:55AM	REG-MEET	B Lopez Segoviano	06/21 - 08/12/21
This section is reserved for the Norco College Summer Math Institute. For more information please visit www.rccd.edu/summer-institute or bit.ly/NCSummerMath2021 to fill out an interest form. Registration in this course also requires registration in MAT-136-35758.								

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)								
35754	MAT-112	Lecture	2			ON-LINE	K Baccari	06/21 - 08/12/21
This section is reserved for the Norco College Summer Math Institute. For more information please visit www.rccd.edu/summer-institute or bit.ly/NCSummerMath2021 to fill out an interest form. Registration in this course also requires registration in MAT-12-35753.								

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.)								
35758	MAT-136	Lecture	2			ON-LINE	F Mendoza	06/21 - 08/12/21
This section is reserved for the Norco College Summer Math Institute. For more information please visit www.rccd.edu/summer-institute or bit.ly/NCSummerMath2021 to fill out an interest form. Registration in this course also requires registration in MAT-36-35757.								

MUSIC

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. (Letter grade)								
35671	MUS-19	Lecture	3			ON-LINE	K Kamerin	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35673	MUS-19	Lecture	3			CAVA-ONLN	K Kamerin	06/21 - 07/29/21
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
35674	MUS-19	Lecture	3			ON-LINE	K Kamerin	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

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)								
35767	MUS-78	Lecture	2				K Kamerin	06/21 - 07/29/21
The above section has a 108-hour laboratory requirement to be arranged. This course offers private study in voice, piano, guitar, bass, or drums, and an audition is required. Add codes will be given after the audition is completed. Contact Kim Kamerin for audition information: kim.kamerin@norcocollege.edu . Internet access is required. Lessons can be taken face-to-face or online (via Zoom, Skype, or Facetime) based on instructor and student preference. 9 hours of lessons and 2 hours of required performance times are to be arranged with your instructor. In addition, students are required to log 16 hours of practice each week and complete 3 concert performance reports. For additional information on the audition or how to register for the course, please contact Kim Kamerin: kim.kamerin@norcocollege.edu or 951-268-0446.								

MUS-87		Applied Music Training						
Prerequisite: None 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.								
35675	MUS-87	Lecture	1				K Kamerin	06/21 - 07/29/21
The above section has a 54-hour laboratory requirement to be arranged. This course offers private study in voice, piano, guitar, bass, or drums, and an audition is required. Add codes will be given after the audition is completed. Contact Kim Kamerin for audition information: kim.kamerin@norcocollege.edu . Internet access is required. Lessons can be taken face-to-face or online (via Zoom, Skype, or Facetime) based on instructor and student preference. 3 hours of lessons and 2 hours of required performance times are to be arranged with your instructor. In addition, students are required to log 6.5 hours of practice each week and complete 3 concert performance reports. For additional information on the audition or how to register for the course, please contact Kim Kamerin: kim.kamerin@norcocollege.edu or 951-268-0446.								

PHILOSOPHY

PHI-10		Introduction to Philosophy						
Prerequisite: None Advisory: ENG-50 or ENG-80 Description: A survey and exploration of significant questions in the Western 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.								
35676	PHI-10	Lecture	3			ON-LINE	M Murphey	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
PHI-11		Critical Thinking						
Prerequisite: None Advisory: REA-82 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.								
35730	PHI-11	Lecture	3			ON-LINE	L Montes	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

POLITICAL SCIENCE

POL-1		American Politics						
Prerequisite: None. Description: An introduction to the principles, structures, processes, and culture that inform American politics. Specific focus is placed on the development of the Constitution, the government it engenders, the development of the American polity, the formation of policy, and the connections between the national government and California's government. Students may not receive credit for both POL-1 and POL-1H. 54 hours lecture. (Letter grade only)								
35677	POL-1	Lecture	3			ON-LINE	E Walker	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35678	POL-1	Lecture	3			ON-LINE	R Khoury	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35679	POL-1	Lecture	3			ON-LINE	M Shadia	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35680	POL-1	Lecture	3			ON-LINE	C Moffatt	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35682	POL-1	Lecture	3			ON-LINE	J Buckner	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35683	POL-1	Lecture	3			ON-LINE	C Samuels	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

POL-4		Introduction to World Politics						
Prerequisite: None Advisory: Qualification for ENG-1A and REA-83 Description: A study of the theories, paradigms, and issues of global politics. Special attention is given to the role of the United States in the international community, the role of international organizations and international political economy. 54 hours lecture.								
35684	POL-4	Lecture	3			ON-LINE	R Brown	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

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.								
35686	PSY-1	Lecture	3			ON-LINE	L Adams	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35687	PSY-1	Lecture	3			ON-LINE	L Adams	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35688	PSY-1	Lecture	3			ON-LINE	T Caddell	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35689	PSY-1	Lecture	3			ON-LINE	V Agars	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

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.								
35690	PSY-2	Lecture	3			ON-LINE	B Adams	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35691	PSY-2	Lecture	3			ON-LINE	R Sulman	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

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.								
35693	PSY-9	Lecture	3			ON-LINE	K Zamiska	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35694	PSY-9	Lecture	3			ON-LINE	K Zamiska	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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.								
35723	PSY-48	Lecture	3			ON-LINE	N Jimenez Hernandez	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

PSY-50		Research Methods in Psychology						
Prerequisite: PSY-1 and PSY-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.								
35724	PSY-50	Lecture	4			ON-LINE	N Jimenez Hernandez	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

REAL ESTATE

RLE-80		Real Estate Principles						
Prerequisite: None. Description: Comprehensive analysis of basic laws, principles, terminology and current practices of California real estate.								
35696	RLE-80	Lecture	3			ON-LINE	L Namazi	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
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.								
35697	RLE-81	Lecture	3			ON-LINE	S Doll	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

SOCIOLOGY

SOC-1		Introduction to Sociology						
Prerequisite: None. Advisory: ENG-50 or ENG-80 or qualifying placement. Description: An introduction to the basic concepts relating to the study of society. 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. (Letter grade only)								
35699	SOC-1	Lecture	3			ON-LINE	J Hill	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35700	SOC-1	Lecture	3			ON-LINE	J Hill	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35701	SOC-1	Lecture	3			ON-LINE	J Hill	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
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)								
35703	SOC-2	Lecture	3			ON-LINE	M McKail	06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								

SPANISH

SPA-1		Spanish 1						
Prerequisite: None Advisory: Completion of placement test to assess level of proficiency in Spanish. Description: Develops basic skills in listening, reading, speaking and writing. Emphasis on acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of native spoken and written 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.)								
35704	SPA-1	Lecture	5			ON-LINE	I Vejar	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
35705	SPA-1	Lecture	5			ON-LINE	L Rosales	06/21 - 07/29/21
		Lab				ON-LINE		06/21 - 07/29/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
SPA-2		Spanish 2						
Prerequisite: SPA-1B or SPA-1 or SPA-1H, or qualifying placement level on the Spanish assessment test or the equivalent Description: Further development of basic skills in listening, reading, speaking and writing. A continued emphasis on the acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of standard spoken and written Spanish at the beginning level. 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.)								

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SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
35706	SPA-2	Lecture Lab	5			ON-LINE ON-LINE	A Covarrubias	06/21 - 07/29/21 06/21 - 07/29/21

Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

THEATER ARTS

THE-3		Introduction to the Theater						
Prerequisite: None Description: A comprehensive study of theatrical styles and forms with units in directing, acting, designing, technical theater, playwriting, and genres, to acquaint the student with the diverse nature of theater leading to an appreciation and understanding of theater as a separate and distinctive art form. 54 hours lecture.								

35707	THE-3	Lecture	3			ON-LINE	W Stevens	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

35708	THE-3	Lecture	3			ON-LINE	W Stevens	06/21 - 07/29/21
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Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

WORK EXPERIENCE

WKX-200		General Work Experience						
Prerequisite: None Advisory: Students should have paid or voluntary employment Description: Work Experience is designed to coordinate the student's on-the-job training with workplace skills designed to assist the student in developing successful professional skills. Each student will establish measurable learning objectives appropriate for their job and discipline. Students may earn up to four (4) units each semester, for a maximum of 16 units of work experience total. 60 hours of volunteer work or 75 hours of paid work during the semester are required for each unit. No more than 20 hours per week, out of the 60 or 75 requirement, may be applied toward the work requirement. The course consists of an 18 hours of orientation/professional skills development and 60 hours of volunteer work experience per unit with a maximum of 240 for four units per semester OR 75 hours of paid work experience per unit, with a maximum of 300 for four units per semester. (Pass/No Pass or Letter Grade).								
35710	WKX-200	Lecture	1			ON-LINE	E Doucette	06/21 - 07/29/21

Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework. In addition to the online lecture, students are required to attend an online orientation the first week of the semester. Enrolled students will be contacted to schedule the orientation before the start of the term. Students must also log hours at an approved worksite and attend one Zoom/Online meeting with the instructor.

Non-Credit Classes

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
PROFES. DEVELOPMENT STUDIES								
PDS-803		Increasing Productivity						
Prerequisite: None Description: Personal productivity results from a combination of factors which all impact each other. Explore, dissect and analyze these factors to develop an individualized plan optimizing your effectiveness in both your professional and personal lives. Focus on personal empowerment and growth while weaving neuroscience theory to help you anchor the learning and understand brain function better. 12 hours lecture. (Pass/No Pass only)								
35763	PDS-803	Lecture	0			ON-LINE	A Molina Padilla	06/21 - 07/19/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
PDS-808		Critical Thinking, Problem Solving and Decision Making						
Prerequisite: None Description: In today's workplace, it is everyone's job to solve problems and make decisions. Analytical thinking, decision making and problem solving involve breaking things down into their component parts, applying deductive reasoning and then applying judgment and insight. Learn hands-on techniques to generate breakthrough ideas, make decisions, and solve your most pressing problems. All by asking the right questions, challenging assumptions, and seeing others' viewpoints with clarity. 12 hours lecture. (Pass/No Pass only)								
35764	PDS-808	Lecture	0			ON-LINE	R Wolfer	06/21 - 07/19/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								
PDS-814		Closing Techniques That Win the Sale						
Prerequisite: None Description: In any selling situation obstacles have to be overcome before a buying decision is reached. Learn to resolve objection effectively through a process that involves careful listening along with positive factual responses to buyer concerns. Learn techniques to address customers' emotional needs, get past the obstacles preventing them from buying, and build long-term customer relationships. 12 hours lecture. (Pass/No Pass only)								
35765	PDS-814	Lecture	0			ON-LINE	V Mixson	06/21 - 07/19/21
Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.								