

Moreno Valley College - Summer 2020 Class Schedule

Reading the Schedule of Classes

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

Subject

Section Notes

Section Number

Course Number

Shade denotes evening class (after 4:00pm)

Building-Room

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Credit Classes

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ADMINISTRATION OF JUSTICE								
ADJ-1		Old Introduction to the Administration Justice						
Prerequisite: None Description: The history and philosophy of administration of justice in America; recapitulation of the system; identifying the various subsystems, role expectations, and their interrelationships; theories of crime, punishment, and rehabilitation; ethics, education, and training for professionalism in the system. 54 hours lecture. (Letter Grade only)								
25953	ADJ-1	Lecture	3			ON-LINE	N Aguirre	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com.								
25954	ADJ-1	Lecture	3			ON-LINE	N Aguirre	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com.								
ADJ-D1A		Basic Public Safety Dispatch Course						
Prerequisite: None Description: The 120-hour Basic Public Safety Dispatch Course is designed for law enforcement entry level Dispatchers. The course provides basic skills and knowledge in proper telephone, radio techniques, stress management, and local emergency service systems. 106 hours lecture and 14 hours laboratory. (Pass/No Pass only)								
25744	ADJ-D1A	Lecture	6			TMP-ONLN	H Watson	07/13 - 07/31/20
		Lab				TMP-ONLN		07/13 - 07/31/20
The above class has lecture and lab hours that vary. For information regarding this course, please refer to the www.mvcc.edu/pset or www.mvc.edu/bctc student information website.								
ADJ-2		Principles and Procedures of the Justice System						
Prerequisite: None Description: An examination and analysis of due process in criminal proceedings from pre-arrest through trial and appeal utilizing statutory law and state and constitutional precedents. 54 hours lecture. (Letter Grade only)								
25955	ADJ-2	Lecture	3			ON-LINE	R King	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com.								
ADJ-3		Concepts of Criminal Law						
Prerequisite: None Description: Historical development, philosophy of law and constitutional provisions; definitions, classification of crimes, and their application to the system of administration of justice; legal research, study of case law, methodology, and concepts of law as a social force. 54 hours lecture. (Letter Grade only)								
25956	ADJ-3	Lecture	3			ON-LINE	K Paine	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ADJ-4		Legal Aspects of Evidence						
Prerequisite: None Description: Origin, development, philosophy and constitutional basis of evidence; constitutional and procedural considerations affecting arrest, search and seizure; kinds and degrees of evidence and rules governing admissibility; judicial decisions interpreting individual rights and case studies. 54 hours lecture. (Letter grade only)								
25957	ADJ-4	Lecture	3			ON-LINE	D Williamson	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com.								

ADJ-5		Community Relations						
Prerequisite: None Description: This course examines the complex, dynamic relationship between communities and the justice system in addressing crime and conflict with an emphasis on the challenges and prospects of administering justice within a diverse multicultural population. 54 hours lecture. (Letter grade only)								
25958	ADJ-5	Lecture	3			ON-LINE	N Aguirre	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com.								

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.								
25746	ANT-1	Lecture	3			ON-LINE	L Broyles	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25747	ANT-1	Lecture	3			ON-LINE	L Gudiel	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25748	ANT-1	Lecture	3			ON-LINE	L Gudiel	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

ANT-1L		Physical Anthropology Laboratory						
Prerequisite: None Corequisite: ANT-1 or ANT-1H Laboratory course exploring case studies and problems of human genetics, human variation, the identification of fossils through examination of fossil casts, human evolution, the study of the human skeleton, observation of primate behavior and structures utilizing the scientific method. 54 hours laboratory.								
25973	ANT-1L	Lecture	1	MTWTh	12:30PM-02:35PM	TMP-ONLN	L Gudiel	06/22 - 07/30/20
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.								
25750	ANT-2	Lecture	3			ON-LINE	L Broyles	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25751	ANT-2	Lecture	3			ON-LINE	L Broyles	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

ART

ART-1		History of Western Art: Prehistoric, Ancient, and Medieval						
Prerequisite: None Advisory: ENG-1A Description: Survey of the history of Western art: Painting, architecture, and sculpture, Prehistoric through the Medieval periods. 54 hours lecture (Letter Grade, or Pass/No Pass option.)								
25968	ART-1	Lecture	3			ON-LINE	L Vaughan	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
ART-2		History of Western Art: Renaissance through Contemporary						
Prerequisite: None Advisory: 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.)								
25753	ART-2	Lecture	3			ON-LINE	H Arnold	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
ART-6		Art Appreciation						
Prerequisite: None Advisory: ENG-1A Description: An introductory course for the non-art major. The creative process and the diversity of style, technique and media, evident in various art forms throughout history and culture. Students may not receive credit for both ART-6 and ART-6H. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
25754	ART-6	Lecture	3			ON-LINE	M Eastridge	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
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.)								
25752	ART-17	Lecture	3	MTWTh	08:00AM-09:15AM	TMP-ONLN	J Scahill	06/22 - 07/30/20
		Lab		MTWTh	09:25AM-12:15PM	TMP-ONLN		06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

ASL - AMERICAN SIGN LANGUAGE

ASL-1		American Sign Language 1						
Prerequisite: None Description: Focus on developing basic principles and skills of American Sign Language (ASL) through cultural appreciation and non-verbal instruction. Emphasis is placed on Deaf culture and Deaf people in history, visual training, sign vocabulary acquisition, comprehension and communicative skills development, as well as basic structural and grammatical patterns of ASL discourse at the beginning level. 72 hours lecture and 18 hours laboratory. (TBA Option). (Letter Grade only)								
25757	ASL-1	Lecture	4	MTW	05:00PM-08:50PM	TMP-ONLN	J Willey	06/22 - 07/29/20
		Lab		MTW	09:00PM-09:50PM	TMP-ONLN		06/22 - 07/29/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

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

25759	BIO-1	Lecture	4	MTWTh	10:15AM-12:20PM	TMP-ONLN	J Werner-Fraczek	06/22 - 07/30/20
		Lab		MTWTh	08:00AM-10:05AM	TMP-ONLN	B Huynh	06/22 - 07/30/20

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

25760	BIO-1	Lecture	4	MTWTh	10:15AM-12:20PM	TMP-ONLN	J Werner-Fraczek	06/22 - 07/30/20
		Lab		MTWTh	01:00PM-03:05PM	TMP-ONLN	B Huynh	06/22 - 07/30/20

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

25761	BIO-1	Lecture	4	MTWTh	05:00PM-07:05PM	TMP-ONLN	J Werner-Fraczek	06/22 - 07/30/20
		Lab		MTWTh	07:15PM-09:20PM	TMP-ONLN	B Huynh	06/22 - 07/30/20

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

BIO-45 Survey of Human Anatomy and Physiology (formerly Amy-10)
 Prerequisite: None Description: An introductory and survey course of structural and functional aspects of the human body. Emphasis is placed on cell organization, human tissues, and discussion of each of the human systems. 54 hours lecture.

25762	BIO-45	Lecture	3	MTWTh	12:30PM-02:35PM	TMP-ONLN	S Pasala	06/22 - 07/30/20
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The above section is a web-enhanced class. Internet access is required. Formerly AMY-10.

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.

25763	BIO-50A	Lecture	4	MTWTh	08:00AM-09:15AM	TMP-ONLN	S Wagner	06/22 - 07/30/20
		Lab		MTWTh	09:25AM-01:40PM	TMP-ONLN	A Sanchez	06/22 - 07/30/20

The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class. Formerly AMY-2A.

25764	BIO-50A	Lecture	4	MTWTh	02:45PM-04:00PM	TMP-ONLN	S Wagner	06/22 - 07/30/20
		Lab		MTWTh	04:10PM-08:25PM	TMP-ONLN	A Sanchez	06/22 - 07/30/20

The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class. Formerly AMY-2A.

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)

25765	BUS-10	Lecture	3			ON-LINE	J Duran	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

25766	BUS-10	Lecture	3			ON-LINE	L Dunphy	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

BUS-18A Business Law I
 Prerequisite: None Description: The social and practical basis of the law. Covers the legal and ethical environment of business, contracts, agency and employment, and the law of sales. 54 hours lecture.

25767	BUS-18A	Lecture	3			ON-LINE	H James	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access is required. See www.opencampus.com.

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.

25768	BUS-20	Lecture	3			ON-LINE	D Brown	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

BUS-22 Management Communications
 Prerequisite: None Advisory: CAT-30 Description: Examines the dynamics of organizational communication including a cross cultural emphasis. Practical experience is attained in verbal, non-verbal and interpersonal communication. Includes business report writing, letter writing and resume writing. 54 hours lecture.

25769	BUS-22	Lecture	3			ON-LINE	L Dunphy	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

BUS-47 Applied Business and Management Ethics
 Prerequisite: None Description: An examination of ethical concerns in business decision making. Includes corporate, personal, global, governmental, public, environmental, product, and job-related issues. Case studies and corporate ethics programs and audits also covered. 54 hours lecture. (Letter Grade, or Pass/No Pass option)

25770	BUS-47	Lecture	3			ON-LINE	L Dunphy	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

BUS-80 Principles of Logistics
 Prerequisite: None Description: An introduction to the management of business logistics functions including purchasing, inventory management, transportation, warehousing and their related technologies. Focus is on integration of logistics functions to improve overall supply chain customer service and cost performance. 54 hours lecture.

25771	BUS-80	Lecture	3			ON-LINE	R Beck	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

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

25772	CHE-2A	Lecture	4	MTWTh	10:15AM-12:20PM	TMP-ONLN	E Odimegwu	06/22 - 07/30/20
		Lab		MTWTh	08:00AM-10:05AM	TMP-ONLN		06/22 - 07/30/20

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

25773	CHE-2A	Lecture	4	MTWTh	10:15AM-12:20PM	TMP-ONLN	E Odimegwu	06/22 - 07/30/20
		Lab		MTWTh	01:00PM-03:05PM	TMP-ONLN		06/22 - 07/30/20

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

25774	CHE-2A	Lecture	4	MTWTh	05:00PM-07:05PM	TMP-ONLN	D Bernier	06/22 - 07/30/20
		Lab		MTWTh	07:15PM-09:20PM	TMP-ONLN		06/22 - 07/30/20

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

25984	CHE-2A	Lecture	4			TMP-ONLN	D Bernier	06/22 - 07/30/20
		Lab				TMP-ONLN		06/22 - 07/30/20

COMMUNICATION STUDIES

COM-1 Public Speaking

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

25780	COM-1	Lecture	3			ON-LINE	T Martinez	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com

25781	COM-1	Lecture	3			ON-LINE	S Nafzgar	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required.

25782	COM-1	Lecture	3			ON-LINE	T Berry	06/22 - 07/30/20
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The above section is an online class. Internet access is required.

25783	COM-1	Lecture	3			ON-LINE	S Nafzgar	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access is required. See www.opencampus.com.

25784	COM-1	Lecture	3			ON-LINE	M Moreno	06/22 - 07/30/20
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The above section is a short term online class. Computer with Internet access required. See www.opencampus.com.

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.)

25785	COM-9	Lecture	3			ON-LINE	S Valencia	06/22 - 07/30/20
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The above section is an online class. Internet access is required.

25786	COM-9	Lecture	3			ON-LINE	D White	06/22 - 07/30/20
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The above section is an online class. Internet access is required.

25787	COM-9	Lecture	3			ON-LINE	J Garcia	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access is required. See www.opencampus.com.

25788	COM-9	Lecture	3			ON-LINE	J Floerke	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access is required. See www.opencampus.com

25789	COM-9	Lecture	3			ON-LINE	J Floerke	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access is required.

COMPUTER INFORMATION SYSTEMS

CIS-1A Intro to Comp Info Sys

Prerequisite: None. Description: An introduction to computer concepts and theory, information systems, and computer applications. The development of computer based solutions to business problems using word processors, spreadsheets, databases, presentation graphics, and the Internet.

25776	CIS-1A	Lecture	3			ON-LINE	R Loya	06/22 - 07/30/20
		Lab				ON-LINE		06/22 - 07/30/20

The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.

25777	CIS-1A	Lecture	3			ON-LINE	S Marlo	06/22 - 07/30/20
		Lab				ON-LINE		06/22 - 07/30/20

The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.

CIS-5 Programming Concepts and Methodology I: C++ (same As Csc-5)

Prerequisite: None Advisory: CIS-1A Description: Introduction to the discipline of computer science incorporating problem definitions, algorithm development, and structured programming logic for business, scientific and mathematical applications. The C++ language will be used for programming problems. 54 hours lecture and 54 hours laboratory. (Letter Grade only)

25778	CIS-5	Lecture	4			ON-LINE	T Langston	06/22 - 07/30/20
		Lab				ON-LINE		06/22 - 07/30/20

The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 54-hour laboratory requirement, are completed online.

CIS-18A Java Programming: Objects (same As Csc-18a)

Prerequisite: None Advisory: CIS/CSC-5 Description: An introduction to Java programming for students already experienced in the fundamentals of programming. An emphasis will be placed upon object-oriented programming. Other topics include graphical interface design and typical swing GUI components. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25775	CIS-18A	Lecture	3			ON-LINE	K Nguyen	06/22 - 07/30/20
		Lab				ON-LINE		06/22 - 07/30/20

The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
CIS-78A		Introduction to Adobe Photoshop (same As Cat-78a)						
Prerequisite: None Description: Introduction to Adobe Photoshop including mastery of digital image editing, selections, photo correction, image improvement, and vector drawing. Additional instruction in these skills: type manipulation, special effects, color correction, and web page illustrations. 54 hours lecture and 18 hours laboratory. (TBA option). (Letter Grade only)								
25779	CIS-78A	Lecture	3			ON-LINE	N Colon	06/22 - 07/30/20
		Lab				ON-LINE		06/22 - 07/30/20

The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.

DANCE

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DAN-6		Dance Appreciation						
Prerequisite: None Description: A nontechnical course for the general student leading to the appreciation and understanding of dance as a medium of communication, entertainment, and as an art form. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
25971	DAN-6	Lecture	3	MTWTh	08:00AM-10:05AM	TMP-ONLN	L Hayes	06/22 - 07/30/20

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DAN-D19		Conditioning for Dance						
Prerequisite: None Description: Students will develop their strength, flexibility, endurance, movement memory, balance and coordination to prepare for other dance classes or athletic activity. The course is designed to introduce basic movement skills from dance and exercise for body conditioning. 54 hours laboratory.								
25790	DAN-D19	Lecture	1	MTWTh	10:15AM-12:20PM	TMP-ONLN	L Hayes	06/22 - 07/30/20

DENTAL HYGIENE

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
DEH-20B		Clinical Dental Hygiene #2						
Prerequisite: DEH-20A, DEH-21, DEH-22, DEH-23, DEH-24, DEH-25, DEH-26, DEH-27 and DEH-28 Limitation on Enrollment (e.g. Performance tryout or audition); Enrollment in the Dental Hygiene Program This course is designed to meet the state and national accreditation requirements for an approved Dental Hygiene program. The students are exposed to the continuation of clinical dental hygiene. Students apply knowledge, critical thinking and clinical skills acquired in previous completed dental hygiene courses. Emphasis is placed on periodontal maintenance and recall patients with gingivitis and early to moderate periodontal disease. Requires evaluation of clinical performance through the demonstration of skill acquisition and clinical competency. 72 hours laboratory.								
25994	DEH-20B	Lecture	1	TTh	01:00PM-05:00PM	DEC-AOPS		06/23 - 07/30/20
		Lab		TTh	09:00AM-12:00PM	DEC-AOPS	D Moon	06/23 - 07/30/20

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

EARLY CHILDHOOD EDUCATION

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
EAR-20		Child Growth and Development						
Prerequisite: None Description: This introductory course examines the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. There will be an emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences and analyze characteristics of development at various stages. Outside observations required. 54 hours lecture.								
25793	EAR-20	Lecture	3			ON-LINE	D Evans	06/22 - 07/30/20

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

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25794	EAR-20	Lecture	3			ON-LINE	S Johnson	06/22 - 07/30/20

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

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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.								
25797	EAR-28	Lecture	3			ON-LINE	D Evans	06/22 - 07/30/20

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

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25796	EAR-28	Lecture	3			ON-LINE	C Rivera	06/22 - 07/30/20

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

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
EAR-42		Child, Family, and Community						
Prerequisite: None. Description: An examination of the developing child in a societal context focusing on child, family, and the community with an emphasis on historical and socio-cultural factors.								
25798	EAR-42	Lecture	3			ON-LINE	M Thompson	06/22 - 07/30/20

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

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25799	EAR-42	Lecture	3			ON-LINE	S Johnson	06/22 - 07/30/20

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

ECONOMICS

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ECO-7		Principles of Macroeconomics						
Prerequisite: MAT-52 Advisory: MAT-35 and qualification for ENG-1A Description: Economic theory and analysis as applied to the U.S. economy as a whole. Emphasizes aggregative economics dealing with the macroeconomic concepts of national income and expenditure, aggregate supply and demand, fiscal policy, monetary policy, and economic stabilization and growth. Students may not receive credit for both ECO-7 and ECO-7H. 54 hours lecture.								
25801	ECO-7	Lecture	3			ON-LINE	T Morshed	06/22 - 07/30/20

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

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25802	ECO-7	Lecture	3			ON-LINE	T Morshed	06/22 - 07/30/20

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

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ECO-8		Principles of Microeconomics						
Prerequisite: MAT-52 Advisory: MAT-35 and qualification for ENG-1A. Description: Economic theory and analysis as applied to consumer and producer behavior in markets. Emphasizes the allocation of resources and the distribution of income through the price mechanism, and deals with the microeconomic concepts of equilibrium in product and factor markets, perfect and imperfect competition, government intervention in the private sector, and international trade and finance. 54 hours lecture.								
25972	ECO-8	Lecture	3			ON-LINE	T Cummings	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

EMERGENCY MEDICAL SERVICES

EMS-50		Emergency Medical Technician						
Prerequisite: None Limitation on enrollment: American Heart Association CPR Certification, Healthcare Provider level, current throughout the length of the program. Must be 18 years of age. Student must purchase a uniform and complete a background check and healthcare screening prior to the start of the program. Corequisite: EMS-51 Description: An entry-level course into the Emergency Medical Services career field that follows the current Department of Transportation (DOT) curriculum. Satisfactory completion of this course (when taken concurrently with EMS 51) prepares this student as an Emergency Medical Technician (EMT) for work in the pre-hospital emergency medical environment. 99 hours lecture and 81 hours laboratory.								
25949	EMS-50	Lecture	7	MTW	06:45AM-12:35PM	BCTC-L	C Nollette	06/22 - 07/27/20
		Lab		MTW	01:30PM-06:20PM	BCTC-K	R Fontaine	06/22 - 07/27/20

The above section is a hybrid class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and requires concurrent enrollment in EMS-51 25950. This is a specialized program. For information regarding entry into the program, go to www.mvc.edu/ems or call 951-571-6395. Due to Covid-19, the face-to-face orientations have been cancelled. In order to enroll in EMS-50 and EMS-51, it is required that you complete the online orientation at www.mvc.edu/ems. Please follow all the requirements of the online orientation.

EMS-51		Emergency Medical Services-Basic Clinical/Field						
Prerequisite: None Limitation on enrollment: American Heart Association CPR Certification (Healthcare Provider level) current throughout the length of the program. Must be 18 years of age. Student must purchase a uniform and complete a background check and healthcare screening prior to the start of the program Corequisite: EMS-50 Description: Provides supervised clinical practice in a wide variety of patient care activities in the care of the sick and injured. This course meets all state and national guidelines. 81 hours laboratory.								
25950	EMS-51	Lecture	1.5			FLD-EMS	C Nollette	06/22 - 07/27/20
The above section is a web-enhanced class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and requires concurrent enrollment in EMS-50 25949. This is a specialized program. For information regarding entry into the program, go to www.mvc.edu/ems or call 951-571-6395. Due to Covid-19, the face-to-face orientations have been cancelled. In order to enroll in EMS-50 and EMS-51, it is required that you complete the online orientation at www.mvc.edu/ems. Please follow all the requirements of the online orientation.								

EMS-59		Paramedic Preparation						
Prerequisite: None Description: An overview of paramedic-level assessment skills combined with appropriate paramedic-level anatomy, physiology, and treatment relevant to the disease processes studied. 27 hours lab. (Letter grade only)								
25948	EMS-59	Lecture	0.5	WThF	08:00AM-06:00PM	TMP-ONLN	R Fontaine	07/15 - 07/17/20
The above section is a web-enhanced class that meets at the Ben Clark Training Center, located at 16888 Bundy Avenue, Riverside, and has a one-hour lunch period on Wednesdays, Thursdays and Fridays. Internet access is required.								

EMS-90		Assessment Based Management						
Prerequisite: EMS-80 and EMS-81 and EMS-82 and EMS-83 Limitation on enrollment: Acceptance into the paramedic program and students are required to have the following cards: American Heart Association (AHA) CPR AHA Advanced Cardiac Life Support card, AHA Pediatric Advanced Life Support card, Geriatric Emergency Medical Services card, and Pre Hospital Advanced Life Support card Corequisite: EMS-91 Description: Prepares paramedic students to assess and make clinical and field judgments regarding the treatment of the ill or injured patient; Refines existing knowledge and skills. 36 hours lecture and 54 hours laboratory.								
25946	EMS-90	Lecture	3	MT	01:15PM-04:05PM	BCTC-H	R Fontaine	06/22 - 07/28/20
		Lab		MT	08:00AM-12:15PM	BCTC-K		06/22 - 07/28/20
The above section is a hybrid class that meets at the Ben Clark Training Center, Located at 16888 Bundy Avenue, Riverside. Internet access is required. The face-to-face meeting times will be, Lecture: Monday, 7/27, 8:00 am to 5:00 pm, Classroom H Lab: Tuesday, 7/21, 7/28, 7:00 am to 5:00 pm, Classroom K								

EMS-91		Paramedic Field Internship						
Prerequisite: EMS-80 and EMS-81 and EMS-82 and EMS-83 Limitation on enrollment: Acceptance into the Paramedic program Corequisite: EMS-90 Description: Capstone course of the Paramedic Program; Field training under the supervision of an approved preceptor to develop skills needed for certification as a Paramedic, including medical histories; physical examinations, patient management and supportive care of the sick injured in a field setting. 540 hours of laboratory.								
25947	EMS-91	Lecture	10			FLD-EMS	R Fontaine	06/13 - 12/15/20
The above section has a 540-hour laboratory requirement to be arranged within the field. Your instructor will have details on the first day of class. Please note the start and end dates.								

ENGLISH

ENG-1A		English Composition						
Prerequisite: ESL-50 or ENG-50 or ENG-80 or qualifying placement Description: Emphasizes and develops skills in critical reading and academic writing. Reading and writing assignments include exposition, argumentation, and academic research. Students will produce a minimum of 10,000 words of instructor-evaluated writing. Classroom instruction integrates writing lab activities. Students may not receive credit for both ENG-1A and ENG-1AH. 72 hours lecture and 18 hours laboratory. (TBA option)								
25804	ENG-1A	Lecture	4			ON-LINE	S St. Claire	06/23 - 07/30/20
		Lab				ON-LINE		06/23 - 07/30/20
The above section is an online class. Internet access is required. Designated laboratory hours are included in the meeting times for this class. The above section is intended for students in the First Year Experience Program. Please contact First Year Experience staff at 951-571-6334 or email fye@mvc.edu for additional information.								
25805	ENG-1A	Lecture	4			ON-LINE	M Schwartz	06/22 - 07/30/20
		Lab				ON-LINE		06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
25806	ENG-1A	Lecture	4			ON-LINE	M Schwartz	06/22 - 07/30/20
		Lab				ON-LINE		06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com. All hours, including the 18-hour laboratory requirement, are completed online.								
25807	ENG-1A	Lecture	4			ON-LINE	S Henry	06/22 - 07/30/20
		Lab				ON-LINE		06/22 - 07/30/20
The above section is an online class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access is required. See www.opencampus.com.								
25808	ENG-1A	Lecture	4			ON-LINE	L Colern-Mulz	06/23 - 07/30/20
		Lab				ON-LINE		06/23 - 07/30/20
The above section is an online class. Internet access is required. Designated laboratory hours are included in the meeting times for this class. The above section is intended for students in the First Year Experience Program. Please contact First Year Experience staff at 951-571-6334 or email fye@mvc.edu for additional information.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25809	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	E Williams	06/23 - 07/30/20 06/23 - 07/30/20
The above section is an online lass. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
25810	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	E Williams	06/23 - 07/30/20 06/23 - 07/30/20
The above section is an online class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
25811	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	D Vonk	06/22 - 07/30/20 06/22 - 07/30/20
The above section is an online class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access is required. See www.opencampus.com.								
25812	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	A Guevara	06/23 - 07/30/20 06/23 - 07/30/20
The above section is an online class. Internet access is required. Designated laboratory hours are included in the meeting times for this class. The above section is intended for students in the First Year Experience Program. Please contact First Year Experience staff at 951-571-6334 or email fye@mvc.edu for additional information.								
25813	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	J Osborne	06/23 - 07/30/20 06/23 - 07/30/20
The above section is an online class. Internet access is required. Designated laboratory hours are included in the meeting times for this class. The above section is intended for students in the First Year Experience Program. Please contact First Year Experience staff at 951-571-6334 or email fye@mvc.edu for additional information.								
25814	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	M Lopp	06/23 - 07/30/20 06/23 - 07/30/20
The above section is an online class. Internet access is required. Designated laboratory hours are included in the meeting times for this class. The above section is intended for students in the First Year Experience Program. Please contact First Year Experience staff at 951-571-6334 or email fye@mvc.edu for additional information.								
25815	ENG-1A	Lecture Lab	4			ON-LINE ON-LINE	J Enriquez	06/23 - 07/30/20 06/23 - 07/30/20
The above section is an online class. Internet access is required. Designated laboratory hours are included in the meeting times for this class. The above section is intended for students in the First Year Experience Program. Please contact First Year Experience staff at 951-571-6334 or email fye@mvc.edu for additional information.								

ENG-1B		Critical Thinking and Writing						
Prerequisite: ENG-1A or ENG-1AH Description: Building on the rhetorical skills learned in ENG 1A, students will analyze, interpret, and synthesize diverse texts in order to construct well-supported academic arguments and literary analyses. Composition totaling a minimum of 10,000 words serves to correlate writing and reading activities. Classroom activities integrate with writing lab activities. Student may not receive credit for both ENG-1B and 1BH. 72 hours lecture and 18 hours laboratory. (TBA option)								
25816	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	P Flory-Sanchez	06/22 - 07/30/20 06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus. All hours, including the 18-hour laboratory requirement, are completed online.								
25817	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	M Mermilliod	06/23 - 07/30/20 06/23 - 07/30/20
The above section is an online class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
25818	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	M James	06/22 - 07/30/20 06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus. All hours, including the 18-hour laboratory requirement, are completed online.								
25819	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	M James	06/22 - 07/30/20 06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus. All hours, including the 18-hour laboratory requirement, are completed online.								
25820	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	E Pacheco	06/22 - 07/30/20 06/22 - 07/30/20
The above section is an online class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access is required. See www.opencampus.com.								
25821	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	D Banuelos	06/22 - 07/30/20 06/22 - 07/30/20
The above section is an online class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access is required. See www.opencampus.com.								
25822	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	R Papica	06/22 - 07/30/20 06/22 - 07/30/20
The above section is an online class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access is required. See www.opencampus.com.								
25823	ENG-1B	Lecture Lab	4			ON-LINE ON-LINE	K Stevenson	06/23 - 07/30/20 06/23 - 07/30/20
The above section is an online class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

FIRE TECHNOLOGY

FIT-1		Fire Protection Organization						
Prerequisite: None. Description: Provides an introduction to fire protection; career opportunities in fire protection and related fields; philosophy and history of fire protection; fire loss analysis; organization and function of public and private fire protection services; fire departments as part of local government; laws and regulations affecting the fire service, fire service nomenclature; specific fire protection functions; basic fire chemistry and physics; introduction to fire protection systems; introduction to fire strategy and tactics. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
25963	FIT-1	Lecture	3			ON-LINE	J Lambert	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com.								
FIT-2		Fire Behavior and Combustion						
Prerequisite: None Description: Theory and fundamentals of how and why fires start, spread, and are controlled; an in-depth study of fire chemistry and physics, fire characteristics of materials, extinguishing agents and fire control techniques. Adopted from the National Fire Academy Model Fire Science Associate Degree Curriculum. 54 hours lecture. (Letter Grade or Pass/No Pass option.)								
25964	FIT-2	Lecture	3			ON-LINE	M Gilman	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com.								
FIT-CO2A		Human Resource Management						
Prerequisite: None Description: Designed to provide information for Company Officers on the use of human resources to accomplish assignments, evaluate members performance, supervising personnel, and integrating health and safety plans, polices, and procedures into daily activities as well as the emergency scene. State Fire Marshal Company Officer								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
		course. 40 hours lecture. (Letter Grade or Pass/No Pass option.) (Optional State Fire Marshal certification fee: \$80.00. Completion of this course does not ensure certification from the State Fire Marshal for non-sworn personnel.)						
26000	FIT-CO2A	Lecture	2				M Gilman	06/22 - 06/26/20
The above section will be taught as an online class. Internet access is required. See www.opencampus.com .								

FIT-3	Fire Protection Equipment and Systems							
Prerequisite: None Description: Provides information relating to the features of design and operation of fire detection and alarm systems, heat and smoke control systems, special protection and sprinkler systems, water supply for fire protection and portable fire extinguishers. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)								
25986	FIT-3	Lecture	3			ON-LINE	J Lambert	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com .								

FIT-S3A	Introduction to Fire Academy and Physical Conditioning for Fire Academy Students							
Prerequisite: None Limitation on enrollment: Enrollment in this course is contingent upon acceptance into the Basic Fire Academy Description: This course is a six-week physical conditioning and Fire Academy orientation program that prepares future fire academy cadets for the physical and emotional demands of the Fire Academy. Students will participate in muscular strength development, cardio-respiratory endurance training, body composition assessment, physical agility and flexibility training. Additionally, students will be introduced to the paramilitary format of the Fire Academy and the expectations that are placed on Fire Academy cadets. 24 hours lecture and 24 hours laboratory.								
25945	FIT-S3A	Lecture	1.5			BCTC-D	C Eaves	06/29 - 08/03/20
		Lab				BCTC-D		06/29 - 08/03/20
The above section is a web-enhanced class that is taught on Mondays from 8:00 am to 5 pm, and lecture and lab times vary. Internet access is required. For information regarding this course, please refer to the www.mvccte.com/Public Safety Education and Training student information website .								

FIT-4	Building Construction for Fire Protection							
Prerequisite: None Description: This course provides the components of building construction related to firefighting and life safety. The elements of construction and design of structures are shown to be key factors when inspecting buildings, preplanning fire operations and operating at emergencies. 54 hours lecture. (Letter Grade or Pass/No Pass option.)								
25987	FIT-4	Lecture	3			ON-LINE	J Lambert	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com .								

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.								
25824	GEG-1	Lecture	3			ON-LINE	S Brennan	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
25825	GEG-1	Lecture	3			ON-LINE	A Marquis	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
25827	GEG-1	Lecture	3			ON-LINE	A Marquis	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
25828	GEG-1	Lecture	3			ON-LINE	E Razban	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
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.								
25829	GEG-1L	Lecture	1			ON-LINE	S Brennan	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
25983	GEG-1L	Lecture	1			ON-LINE	S Brennan	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								

GUIDANCE

GUI-45	Introduction to College							
Prerequisite: None Description: Guidance 45 is designed to introduce academic and occupational programs, college resources and personal factors that contribute to success as a college student. Includes an extensive exploration of Riverside Community College District resources and policies, orientation to college life, student rights and responsibilities, as well as certificates, graduation and transfer requirements. Students will prepare a Student Educational Plan (S.E.P.). Outcomes of higher education will be discussed through the exploration and application of sociological and psychological principles that lead to success in college and in accomplishing goals. As a result of class activities and exploration of factors influencing educational decisions, class members will be able to utilize the information obtained in class to contribute to their college success. 18 hours lecture.								
25830	GUI-45	Lecture	1			ON-LINE	T Jackson	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25831	GUI-45	Lecture	1			ON-LINE	A Fratini	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25832	GUI-45	Lecture	1			ON-LINE	O Thurston	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25833	GUI-45	Lecture	1			ON-LINE	N Martinez	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25834	GUI-45	Lecture	1			ON-LINE	E Wirth	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25835	GUI-45	Lecture	1			ON-LINE	T Jackson	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25836	GUI-45	Lecture	1			ON-LINE	T Jackson	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25837	GUI-45	Lecture	1			ON-LINE	A Jones	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25838	GUI-45	Lecture	1			ON-LINE	R Garcia	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25839	GUI-45	Lecture	1			ON-LINE	L Flores Castro	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25840	GUI-45	Lecture	1			ON-LINE	L Flores Castro	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25841	GUI-45	Lecture	1			ON-LINE	E Wirth	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25842	GUI-45	Lecture	1			ON-LINE	H Basye	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25843	GUI-45	Lecture	1			ON-LINE	C Ramirez	06/22 - 07/30/20
The above section is an online class intended for students in the First Year Experience Summer Bridge Program. Computer with Internet access required. See www.opencampus.com . Please contact First Year Experience staff at 951-571-6334 or visit www.mvc.edu/fye for additional information.								
25844	GUI-45	Lecture	1			ON-LINE	A Martinez	06/22 - 07/30/20
The above section is an online class intended for students in the EOPS Summer Bridge Program. Computer with Internet access required. See www.opencampus.com .								
25845	GUI-45	Lecture	1			ON-LINE	S Gianoutsos	06/22 - 07/30/20
The above section is an online class intended for students in the Disability Support Services Program. Computer with Internet access required. See www.opencampus.com . Please contact Disability Support Services staff via email at dss@mvc.edu or visit www.mvc.edu/dss .								
25846	GUI-45	Lecture	1			ON-LINE	S Gianoutsos	06/22 - 07/30/20
The above section is an online class intended for students in the Disability Support Services Program. Computer with Internet access required. See www.opencampus.com . Please contact Disability Support Services staff via email at dss@mvc.edu or visit www.mvc.edu/dss .								
25847	GUI-45	Lecture	1			ON-LINE	T Hawthorne	06/22 - 07/30/20
The above section is an online class intended for students in the Middle College High School Program. Computer with Internet access required. See www.opencampus.com .								
25848	GUI-45	Lecture	1			ON-LINE	H Basye	06/22 - 07/30/20
The above section is an online class intended for students in the Middle College High School Program. Computer with Internet access required. See www.opencampus.com .								
25849	GUI-45	Lecture	1			ON-LINE	S Jones	06/22 - 07/30/20
The above section is an online class intended for students in the Middle College High School Program. Computer with Internet access required. See www.opencampus.com .								
25850	GUI-45	Lecture	1			ON-LINE	M Razo	06/22 - 07/30/20
The above section is an online class intended for students in the EOPS Summer Bridge program. Computer with Internet access required. See www.opencampus.com . Please contact EOPS staff at (951) 571-6253 for more information.								
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.								
25851	GUI-47	Lecture	3			ON-LINE	M Alvarez de Pacheco	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
25997	GUI-47	Lecture	3			ON-LINE	A Orta-Perez	06/22 - 07/30/20
The above section is an online class intended for students in the TRIO program. Computer with Internet access required. See www.opencampus.com . Please see a counselor before enrolling.								
25998	GUI-47	Lecture	3			ON-LINE	L Gutierrez	06/22 - 07/30/20
The above section is an online class intended for students in the TRIO program. Computer with Internet access required. See www.opencampus.com . Please see a counselor before enrolling.								
GUI-48 College Success Strategies								
Prerequisite: None Description: This comprehensive course integrates personal growth and values, academic study strategies and critical thinking techniques. Students will obtain skills and personal/interpersonal awareness necessary to succeed in college. 54 hours lecture. (Letter grade only)								
25852	GUI-48	Lecture	3			ON-LINE	M Cisneros	06/22 - 07/30/20
The above section is an online class intended for students in the EOPS Summer Bridge program. Computer with Internet access required. See www.opencampus.com .								
25853	GUI-48	Lecture	3			ON-LINE	G Lopez	06/22 - 07/30/20
The above section is an online class intended for students in the UMOJA program. Computer with Internet access required. See www.opencampus.com . Please see the instructor and a counselor prior to enrolling.								
25854	GUI-48	Lecture	3			ON-LINE	C Ramirez	06/22 - 07/30/20
The above section is an online class intended for students in the Middle College High School program. Computer with Internet access required. See www.opencampus.com .								
25855	GUI-48	Lecture	3			ON-LINE	T Hawthorne	06/22 - 07/30/20
The above section is an online class intended for students in the Middle College High School program. Computer with Internet access required. See www.opencampus.com .								
25856	GUI-48	Lecture	3			ON-LINE	G Lopez	06/22 - 07/30/20
The above section is an online class intended for students in the UMOJA program. Computer with Internet access required. See www.opencampus.com . Please see the instructor and a counselor prior to enrolling.								
25857	GUI-48	Lecture	3			ON-LINE	R Garcia	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
25858	GUI-48	Lecture	3			ON-LINE	O Thurston	06/22 - 07/30/20
The above section is an online class intended for students in the Middle College High School program. Computer with Internet access required. See www.opencampus.com .								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25859	GUI-48	Lecture	3			ON-LINE	M Razo	06/22 - 07/30/20
The above section is an online class intended for students in the EOPS Program. Computer with Internet access required. See www.opencampus.com. Please see a counselor before enrolling.								
GUI-48A		College Success Strategies-Study Skills						
Prerequisite: None Description: This course is designed to increase the student's success in college by assisting the student in obtaining study skills necessary to reach educational and career goals. Topics include time management, test taking, and study techniques. 18 hours lecture.(Letter Grade, or Pass/No Pass option)								
25988	GUI-48A	Lecture	1			TMP-ONLN	A Orta-Perez	06/22 - 07/30/20
The above section is an online class intended for students in the TRIO program. Computer with Internet access required. See www.opencampus.com. Please see a counselor before enrolling.								
25989	GUI-48A	Lecture	1			TMP-ONLN	A Orta-Perez	06/22 - 07/30/20
The above section is an online class intended for students in the TRIO program. Computer with Internet access required. See www.opencampus.com. Please see a counselor before enrolling.								

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.								
25860	HES-1	Lecture	3	MTW	06:00PM-08:50PM	TMP-ONLN	M Torres	06/22 - 07/29/20
The above section is a web-enhanced class. Internet access is required.								
25861	HES-1	Lecture	3	MTWTh	10:15AM-12:20PM	TMP-ONLN	T Yancey	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required.								

HISTORY

HIS-6		United States History to 1877 United States						
Prerequisite: None Advisory: REA-83 or ENG-50 or ENG-80 or qualification for ENG 1A. Description: Political, social, and economic development of the United States from precolonial background and colonial foundations to 1877; the evolution of American thought and institutions; principles of national, state, and local government. Students may not receive credit for both HIS-6 and and HIS-6H. 54 hours lecture. (Letter grade only)								
25862	HIS-6	Lecture	3			ON-LINE	K Bowyer	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25863	HIS-6	Lecture	3			ON-LINE	E Gonzalez	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
HIS-7		United States History From 1865						
Prerequisite: None Advisory: REA-83 or ENG-50 or ENG-80 or qualification for ENG 1A. Description: Political, social and economic development of the United States from 1865 to the present; the evolution of American thought and institution; principles of national, state, and local government. Students may not receive credit for both HIS-7 and HIS-7H. 54 hours lecture. (Letter grade only)								
25864	HIS-7	Lecture	3			ON-LINE	S Hall	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25865	HIS-7	Lecture	3			ON-LINE	A Pfeifle	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25866	HIS-7	Lecture	3			ON-LINE	J Kim	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25867	HIS-7	Lecture	3			ON-LINE	J Kim	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25868	HIS-7	Lecture	3			ON-LINE	A Pfeifle	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

HOMELAND SECURITY

HLS-1		Introduction to Homeland Security						
Prerequisite: None Description: A comprehensive overview of homeland security from an all-hazard, multidisciplinary perspective. Students will examine threats to homeland security, including natural and technological disasters, as well as acts of domestic and international terrorism, including weapons of mass destruction. Students will review the roles and responsibilities of government agencies, private organizations, and individual citizens in homeland security including but not limited to law enforcement, fire, EMS, public health, education, mental health, and special districts (water, utilities, sanitation). Students will meet the state and federal requirements for certification in SEMS/NIMS by completing: IS 100 (Introduction to Incident Command), IS 200 (ICS for Single Resources and Initial Action Incidents), IS 700 (National Incident Management System: An Introduction) and IS 800 (National Response Plan: An Introduction). 54 lecture hours. (Letter grade only)								
25959	HLS-1	Lecture	3			ON-LINE	C Wilhite	06/22 - 07/30/20
The above section is an online class. Internet access is required. See www.opencampus.com.								

HUMAN SERVICES

HMS-4		Introduction to Human Services						
Prerequisite: None. Description: An overview of the types and functions of Human Services agencies and careers in Human Services. Emphasizes the knowledge, skills, abilities and understanding of human needs necessary to prepare for a career in Human Services.								
25871	HMS-4	Lecture	3			ON-LINE	V Turner	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
HMS-16		Public Assistance and Benefits						
Prerequisite: None Description: A course which provides an introduction and overview of public assistance and benefits available under local, state and federal programs. Examines eligibility requirements and methods used to evaluate applications for selected benefit programs. Includes application of economics, legal and ethical principles related to administration of public assistance. 18 hours lecture.								
25869	HMS-16	Lecture	1			ON-LINE	R Dyer	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
HMS-18		Introduction to Social Work						
Prerequisite: None Description: Study of theory and principles of generalist social work practice within an ecological framework. Introduction to the generalist intervention model across the micro, mezzo, macro continuum. Introduction to professional social work values and ethics, and issues of diversity underlying generalist practice. 54 hours lecture.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25870	HMS-18	Lecture	3			ON-LINE	D McCrary-Brewster	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
HMS-25	Careers in Social Work - Crisis-Intervention Management							
Prerequisite: None Description: An introduction to the principles of crisis-intervention management. Study of treating child maltreatment, adolescent crises, and intimate partner violence. Emphasis on developing knowledge, skills and abilities to respond accordingly to crisis situations on the career pathway of human services and social work. 54 hours lecture.								
25975	HMS-25	Lecture	3	MT	06:00PM-10:15PM	TMP-ONLN	D Smith	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required.								

HUMANITIES

HUM-10	World Religions							
Prerequisite: None Advisory: REA-83 and qualification for English 1A Description: Thought and concepts of the major religious systems, including primal religions, extinct religions, Hinduism, Buddhism, Jainism, Sikhism, Confucianism, Taoism, Shintoism, Zoroastrianism, Judaism, Christianity, and Islam. Students may not receive credit for both HUM-10 and HUM-10H. 54 hours lecture.								
25872	HUM-10	Lecture	3			ON-LINE	C Rocco	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
25873	HUM-10	Lecture	3			ON-LINE	C Rocco	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								

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)								
25881	KIN-4	Lecture	3			ON-LINE	T Brown-Lowry	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
25985	KIN-4	Lecture	3			ON-LINE	T Brown-Lowry	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com .								
KIN-30	First Aid and CPR							
Prerequisite: None. Description: Earn "National Safety Council Advanced First Aid" and "American Heart Association Healthcare Professional" certificates. First Aid and CPR fees totaling \$20.00 will be charged to the student and are not covered by BOGW. Drop deadlines for non-payment apply.								
25880	KIN-30	Lecture	3	MTWTh	12:30PM-02:35PM	PSC-12	T Yancey	06/22 - 07/30/20
The above section is a Hybrid class with 54 hours of lecture to be completed online. Computer with internet access is required. The CPR certification portion of the course will be scheduled on a date and at a location to be determined (TBA).								
KIN-A40	Karate, Beginning							
Prerequisite: None Description: This course in beginning karate will develop the basic skills needed for the art of unarmed self-defense. This includes the use of blocking, shifting, punching, striking, and kicking. Karate will also develop speed, grace of movement, self-confidence, poise, mental alertness, strength, endurance, and muscular control. Karate is a physical art and a sport that anyone, irrespective of size, age, or sex, can practice according to his or her own capabilities. 54 hours laboratory.(Letter Grade, or Pass/No Pass option.)								
25882	KIN-A40	Lecture	1	MTWTh	10:15AM-12:20PM	TMP-ONLN	D Namekata	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
KIN-A41	Karate, Intermediate							
Prerequisite: None Advisory: KIN-A40 Description: This course in intermediate karate is designed for the student wishing to review basic self defense skills and begin work on higher skills, develop intermediate level skills in unarmed self defense, and learn basic skills in kumite (free fighting). 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
25883	KIN-A41	Lecture	1	MTWTh	10:15AM-12:20PM	TMP-ONLN	D Namekata	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
KIN-A46	Hatha Yoga, Beginning							
Prerequisite: None. Description: Beginning Hatha yoga exercises to improve students' physical and mental wellness. The yoga exercises will be taught to promote improvement in yoga breathing techniques, concentration, muscular flexibility, strength and endurance, balance and meditation techniques. KIN-A46 and A47 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
25884	KIN-A46	Lecture	1	MTWTh	05:40PM-07:50PM	TMP-ONLN	C Hall	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
KIN-A47	Hatha Yoga, Intermediate							
Prerequisite: None Advisory: KIN-A46 Description: Intermediate Hatha yoga exercises to improve students' physical and mental wellness. The yoga exercises will be taught to promote improvement in yoga breathing techniques, concentration, muscular flexibility, strength and endurance, balance and meditation techniques. KIN-A46 and A47 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.)								
25885	KIN-A47	Lecture	1	MTWTh	05:40PM-07:50PM	TMP-ONLN	C Hall	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
KIN-A75A	Walking for Fitness: Beginning							
Prerequisite: None Description: Designed for all students with an emphasis on cardiovascular fitness, setting personal fitness goals, and understanding the physiological benefits of a walking program. Walking programs will be established to improve cardiorespiratory endurance. KIN-A75A, A75B and A77 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade or Pass/No Pass option.)								
25886	KIN-A75A	Lecture	1	MTWTh	08:00AM-10:05AM	TMP-ONLN	T Brown-Lowry	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								
KIN-A75B	Walking for Fitness: Intermediate							
Prerequisite: None Advisory: KIN-A75A Description: Designed for students of intermediate fitness levels who would like to enhance and improve their cardiovascular fitness, basic strength, and flexibility with more advanced walking strategies. Intermediate walking techniques will be utilized in establishing walking programs designed to promote improvements in cardiorespiratory endurance and body composition. KIN-A75A, A75B and A77 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information, see section VIII regarding course repetition. 54 hours laboratory. (Letter grade or Pass/No Pass option.)								
25887	KIN-A75B	Lecture	1	MTWTh	08:00AM-10:05AM	TMP-ONLN	T Brown-Lowry	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
KIN-A89A		Beginning Body Sculpting Prerequisite: None Description: Students will develop muscular strength and endurance along with flexibility using a variety of hand weights, body bars, elastic bands and exercise balls. Emphasis is placed on safety and proper technique while training basic muscle groups. KIN-A81, A89A, A89B, and A89C are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade, or Pass/No Pass option)						
25890	KIN-A89A	Lecture	1	MTWTh	08:00AM-10:05AM	TMP-ONLN	R Russo	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

KIN-A89B		Intermediate Body Sculpting Prerequisite: KIN-A89A Description: Students will increase and maintain their body development through core strength, resistance and endurance training, along with body sculpting techniques. Personal fitness plans will be developed and incorporated based on personal health and fitness. Emphasis is placed on safety, core strength and major and minor muscle groups. KIN-A81, A89A, A89B, and A89C are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade, or Pass/No Pass option)						
25891	KIN-A89B	Lecture	1	MTWTh	08:00AM-10:05AM	TMP-ONLN	R Russo	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

KIN-A89C		Advanced Body Sculpting Prerequisite: KIN-A89B Description: Students will develop personal and nutritional lifetime fitness goals and create a lifetime fitness plan. Muscular strength, cardiovascular endurance, flexibility and aerobic fitness will be developed and assessed. Emphasis will be placed on safety, proper body alignment and major and minor muscle groups. KIN-A81, A89A, A89B, and A89C are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade, or Pass/No Pass option)						
25961	KIN-A89C	Lecture	1	MTWTh	08:00AM-10:05AM	TMP-ONLN	R Russo	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

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)						
25901	MAT-1A	Lecture	4	MTW	08:00AM-11:50AM	TMP-ONLN	J Namekata	06/22 - 07/29/20
		Lab		MTW	12:00PM-12:50PM	TMP-ONLN		06/22 - 07/29/20
The above section is a web enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

25902	MAT-1A	Lecture	4	MTW	12:00PM-03:50PM	TMP-ONLN	F Johnson	06/22 - 07/29/20
		Lab		MTW	04:00PM-04:50PM	TMP-ONLN		06/22 - 07/29/20
The above section is a web enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

MAT-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.)						
25903	MAT-1B	Lecture	4	MTW	08:00AM-11:50AM	TMP-ONLN	S Drake	06/22 - 07/29/20
		Lab		MTW	12:00PM-12:50PM	TMP-ONLN		06/22 - 07/29/20
The above section is a web enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

MAT-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.)						
25943	MAT-5	Lecture	4	MTWTh	10:40AM-01:30PM	TMP-ONLN	N Zuick	06/22 - 07/30/20
The above section is a web enhanced class. Internet access is required.								

MAT-10		Precalculus Prerequisite: MAT-36 or qualifying placement level Description: Preparation for calculus: Polynomial, absolute value, radical, rational, exponential, logarithmic, and trigonometric functions and their graphs; analytic geometry, polar coordinates, sequences, and series. Students cannot receive credit for MAT 10 if they have already received credit for MAT 23. 90 hours lecture. (Letter Grade or Pass/No Pass option)						
25892	MAT-10	Lecture	5	MTWTh	08:00AM-11:30AM	TMP-ONLN	C Yao	06/22 - 07/30/20
The above section is a web enhanced class. Internet access is required.								
25893	MAT-10	Lecture	5	MTWTh	01:00PM-04:30PM	TMP-ONLN	C Yao	06/22 - 07/30/20
The above section is a web enhanced class. Internet access is required.								

MAT-11		College Algebra Prerequisite: MAT-35 or qualifying placement level Description: This course is intended for students majoring in Liberal Arts and Humanities. The topics covered in this course develop the understanding and use of real-world applications of polynomial, radical, rational, absolute value, exponential and logarithmic functions; systems of equations; polynomial equations; permutations and combinations; analytic geometry; and linear programming. 72 hours lecture. (Letter Grade or Pass/No Pass option)						
25894	MAT-11	Lecture	4			ON-LINE	K Luu	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								

MAT-12		Statistics Prerequisite: MAT-35 or MAT-37 or MAT-42 or qualifying placement level. Description: A comprehensive study of measures of central tendency and variation, correlation and linear regression, probability, the normal distribution, the t-distribution, the chi-square distribution, estimation, testing of hypotheses, analysis of variance, and the application of statistical software to data, including the interpretation of the relevance of the statistical findings. Applications using data from business, education, health science, life science, psychology, and the social sciences will be included. 72 hours lecture. (Letter Grade, or Pass/No Pass option.)						
25895	MAT-12	Lecture	4			ON-LINE	C Sanchez	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								
25896	MAT-12	Lecture	4			ON-LINE	R Cueto	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								
25897	MAT-12	Lecture	4			ON-LINE	R Cueto	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								
25898	MAT-12	Lecture	4			ON-LINE	B Nguyen	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								
25899	MAT-12	Lecture	4			ON-LINE	C Seager IV	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25900	MAT-12	Lecture	4			ON-LINE	G Murillo	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com .								
25944	MAT-12	Lecture	4			ON-LINE	J Robertson	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com .								

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)

25905	MAT-35	Lecture	5			ON-LINE	S Drake	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com .								

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)

26005	MAT-36	Lecture	4			ON-LINE	F Johnson	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com .								
26006	MAT-36	Lecture	4			ON-LINE	D Hoang	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required. See www.opencampus.com .								

MEDICAL ASSISTING**MDA-10 Medical Terminology**

Prerequisite: None Description: Development of a medical vocabulary emphasizing building of medical terms using prefixes, suffixes and combining forms. Includes symptomatic, diagnostic, operative, therapeutic, and diagnostic testing terms relating to the various body systems. Student will learn correct spelling, meaning and use of medical terms. (Letter grade only)

25911	MDA-10	Lecture	3			ON-LINE	L Hausladen	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								

MDA-50 Medical Assisting Core

Prerequisite: None Corequisite: MDA-10 Description: Introduction to medical assisting including history of the profession, medical assistant's role, responsibilities, professionalism, communication/multiculturalism, medical law and ethics, safety in the H/C workplace, medical office emergencies, psychology for the medical assistant, basics in patient education and nutrition for the medical assistant.

25978	MDA-50	Lecture	2	TWTh	10:15AM-04:05PM	TMP-ONLN	L Hausladen	06/23 - 07/02/20
The above section is a short term online class. Computer with Internet access required. See www.opencampus.com . Please note the start and end dates.								

MDA-59 Medical Office Procedures

Prerequisite: MDA-50 Corequisite: MDA-10 Advisory: CIS-1A or CIS-3 or CIS-80 Description: Patient scheduling, communications, medical records management, and care of office property. Credit and collection, financial record keeping, and insurance billing. 54 hours lecture and 45 hours laboratory. (Letter Grade only)

25979	MDA-59	Lecture	3.5			ON-LINE	L Hausladen	07/06 - 07/30/20
		Lab				ON-LINE		07/06 - 07/30/20
The above section is a short term online class and has a 45 hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com . Please note the start and end dates.								

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.

25912	MUS-19	Lecture	3			ON-LINE	I Tsai	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								
25913	MUS-19	Lecture	3			ON-LINE	I Tsai	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								

PHYSICS**PHY-10 Introduction to General Physics**

Prerequisite: MAT-52 Description: A non-science major physics course covering mechanics, properties of matter, heat, sound, light, electricity and magnetism, and nuclear physics. 54 hours lecture.

25915	PHY-10	Lecture	3	MTWTh	08:00AM-10:05AM	TMP-ONLN	T Heidarzadeh	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required.								

PHY-11 Physics Laboratory

Prerequisite: None Corequisite: PHY-10 Description: An optional laboratory science course for the non-science major. Emphasis on laboratory techniques, student experimentation and laboratory demonstrations. 54 hours laboratory.

25916	PHY-11	Lecture	1	MTWTh	10:15AM-12:20PM	TMP-ONLN	T Heidarzadeh	06/22 - 07/30/20
The above section is a web-enhanced class. Internet access is required.								

POLITICAL SCIENCE**POL-1 American Politics**

Prerequisite: None Advisory: REA-83 and qualification for ENG-1A Description: An introduction to United States and California government and politics, including their constitutions, political institutions and processes, and political actors. Examination of political behavior, political issues, and public policy. Students may not receive credit for both POL-1 and POL-1H. 54 hours lecture.

25917	POL-1	Lecture	3			ON-LINE	E Slavick	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com .								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
25918	POL-1	Lecture	3			ON-LINE	E Slavick	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25919	POL-1	Lecture	3			ON-LINE	M Lafferty	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25920	POL-1	Lecture	3			ON-LINE	M Lafferty	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25921	POL-1	Lecture	3			ON-LINE	C Moffatt	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
26007	POL-1	Lecture	3			ON-LINE	F Biancardi	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

PSYCHOLOGY

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
PSY-1		General Psychology						
Prerequisite: None Description: Survey of scientific study of behavior and mental processes, including learning, emotion, motivation, emotional problems and therapy.								
25922	PSY-1	Lecture	3			ON-LINE	A Felton	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25924	PSY-1	Lecture	3			ON-LINE	A Tolunay Ryan	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25925	PSY-1	Lecture	3			ON-LINE	A Tolunay Ryan	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25926	PSY-1	Lecture	3			ON-LINE	A Felton	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25927	PSY-1	Lecture	3			ON-LINE	A Felton	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
PSY-2		Biological Psychology						
Prerequisite: PSY-1 Description: The scientific study of brain-behavior relationships and mental processes. Issues addressed include: historical scientific contributions and current research principles for studying brain-behavior associations and mental processes, basic nervous system structure and function, sensory and motor systems, emotion, motivation, learning and memory, sleep and dreaming, and neurological and mental disorders. Ethical standards for human and animal research are discussed in the context of both invasive and non-invasive experimental investigations. 54 hours lecture. (Letter Grade only)								
25981	PSY-2	Lecture	3			ON-LINE	S Reinhard	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
PSY-9		Developmental Psychology						
Prerequisite: None Description: Examines the prevailing theories and research of developmental psychology and the stages of human development from conception to death. 54 Hour lecture.								
25928	PSY-9	Lecture	3			ON-LINE	J Howard	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25929	PSY-9	Lecture	3			ON-LINE	J Howard	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25930	PSY-9	Lecture	3			ON-LINE	S Yerushalmian	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								
25931	PSY-9	Lecture	3			ON-LINE	S Yerushalmian	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
PSY-50		Research Methods in Psychology						
Prerequisite: PSY-1/1H and PSY/SOC-48 or MAT-12 or MAT-12H Description: Introduces students to psychological research methods with emphasis on the use of the scientific method. The laboratory will complement the lectures and allow each student to design and conduct behavioral research, including collecting and analyzing research data. 63 hours lecture and 27 hours laboratory. (Letter Grade only)								
25970	PSY-50	Lecture	4	TWTh	05:00PM-08:15PM	TMP-ONLN	C Horton	06/23 - 07/30/20
		Lab		TWTh	08:35PM-09:50PM	TMP-ONLN		06/23 - 07/30/20
The above section is a web-enhanced class. Internet access is required. Designated laboratory hours are included in the meeting times for this class.								

READING (ACADEMIC LITERACY)

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
REA-3		Reading for Academic and Lifelong Literacy						
Prerequisite: None Description: Review and study of reading strategies for success in various college disciplines and for lifelong literacy. Students will receive instruction in academic, discipline-specific and practical lifelong reading skills. This course meets the graduation reading competency requirement. 54 hours lecture. (Letter Grade, or Pass/No Pass Option.)								
25932	REA-3	Lecture	3			ON-LINE	M Matanane	06/22 - 07/30/20
The above section is an online class. Computer with Internet access is required.								

REAL ESTATE

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
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.								
25974	RLE-81	Lecture	3			ON-LINE	K Burton	06/22 - 07/30/20
The above section is an online class. Computer with Internet access required. See www.opencampus.com.								

SOCIOLOGY

SOC-1 Introduction to Sociology

Prerequisite: None Advisory: ENG-50 Description: An introduction to the basic concepts relating to the study of society. The course includes investigation into the foundations of sociology including its overall perspective, theoretical orientations, and research methodology; the foundations of social life including the components of culture, social interaction and the process of socialization, groups, organizations, and deviance; economic social inequality based upon class, race, sex, and age; social institutions; and dimensions of social change. Students may not receive credit for both SOC-1 and 1H. 54 hours lecture

25934	SOC-1	Lecture	3	MTWTh	10:15AM-12:20PM	TMP-ONLN	E Kazsuk	06/22 - 07/30/20
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The above section is a web-enhanced class. Internet access is required.

25935	SOC-1	Lecture	3			ON-LINE	E Kazsuk	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

25936	SOC-1	Lecture	3			ON-LINE	E Kazsuk	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

25937	SOC-1	Lecture	3			ON-LINE	J Bany	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

25938	SOC-1	Lecture	3			ON-LINE	J Bany	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

SPANISH

SPA-1 Spanish 1

Prerequisite: None Advisory: Develops basic skills in listening, reading, speaking and writing. Emphasis on acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of native spoken and written Spanish at the beginning level. Includes discussion of Hispanic culture and daily life. Students may receive credit for only one of the following: SPA-1 or SPA-1H. 90 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.)

25939	SPA-1	Lecture	5			TMP-ONLN		06/22 - 07/30/20
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MW

08:00AM-11:00AM

TMP-ONLN

F Nahon Valero

06/22 - 07/30/20

Lab

TMP-ONLN

06/22 - 07/30/20

The above section is a hybrid class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com.

SPA-2 Spanish 2

Prerequisite: SPA-1 or SPA-1H or qualifying placement level on the Spanish assessment test or the equivalent. Description: Further development of basic skills in listening, reading, speaking and writing. A continued emphasis on the acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of standard spoken and written Spanish at the beginning level. This course includes an expanded discussion of Hispanic culture and daily life. Students may not receive credit for both SPA-2 and SPA-2H. 90 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)

25940	SPA-2	Lecture	5			TMP-ONLN		06/22 - 07/30/20
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MW

05:30PM-09:00PM

TMP-ONLN

M Vega Sanchez

06/22 - 07/30/20

Lab

TMP-ONLN

06/22 - 07/30/20

The above section is a hybrid class and has an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.opencampus.com.

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.

25941	THE-3	Lecture	3			ON-LINE	K Rhodes	06/22 - 07/30/20
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The above section is an online class. Computer with Internet access required. See www.opencampus.com.

Non-Credit Classes

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

ILA-800		Supervised Tutoring						
Prerequisite: None Corequisite: Student must be enrolled in at least one other non-tutoring course. Description: This self-paced, open-entry/open-exit non-credit course provides supervised tutoring, assistance with study skills, and guidance in completing basic skills or college-level course assignments. Students receive individualized tutoring and/or small group instruction outside of class time in a discipline-specific lab. Designed to help students achieve outcomes related to specific courses and/or to improve learning and study skills in specific related subjects. Content varies according to the course for which tutoring is sought. Up to 216 hours laboratory. (TBA option) (Non-degree, non-credit course.)								
26008	ILA-800	Lecture	0				M James	06/22 - 07/30/20
The above section is created for students who need tutoring in ESL.								
26009	ILA-800	Lecture	0				M James	06/22 - 07/30/20
The above section is created for students who need tutoring in ENG.								
26010	ILA-800	Lecture	0				M James	06/22 - 07/30/20
The above section is created for students who need tutoring in REA.								