01/02 - 02/08/24

01/02 - 02/08/24

01/23 - 07/18/24

# Moreno Valley College - Winter 2024 Class Schedule

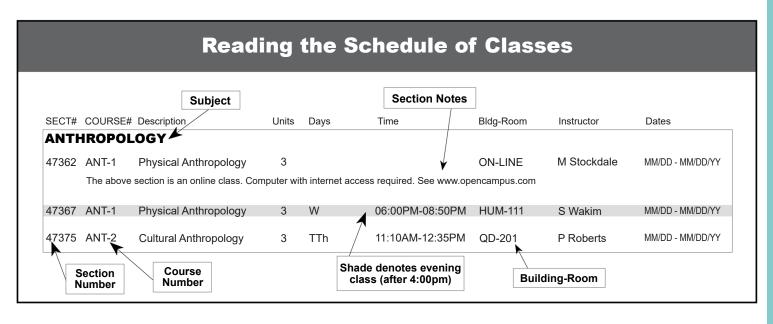


Table of Contents	Computer Information Systems5	Human Services12
10.010 01 001101110	Dance5	Humanities12
	Dental Assistant5	Kinesiology12
Credit Classes	Dental Hygiene6	Library13
Accounting1	Early Childhood Education6	Mathematics13
Administration Of Justice1	Economics7	Medical Assisting14
Anthropology2	Emergency Medical Services7	Music15
Art2	English8	Philosophy15
Art History3	Ethnic Studies8	Political Science
Asl - American Sign Language3	Fire Technology9	Psychology15
Biology3	Geography10	Real Estate16
Business Administration3	Guidance11	Sociology
Chemistry4	Health Science11	Spanish
Communication Studies4	History11	Theater Arts16

Credit Classes								
SECT# Course#	Instruction	ZTC/LTC	Units Days	Time	Bldg-Room	Instructor	Dates	

#### **ACCOUNTING**

ACC-1A Principles of Accounting I

Prerequisite: None Advisory: BUS-20 Description: An introduction to accounting principles and practice, as a manual and/or computerized information system that provides and interprets economic data for economic units within a global society. Includes recording, analyzing, and summarizing procedures used in preparing financial statements. 54 hours lecture. (Letter grade only)

ON-LINE

ON-LINE

BCTC-9

C Perry

N Aquirre

S lemsisanith

21261 ACC-1A Lecture 3

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

### **ADMINISTRATION OF JUSTICE**

ADJ-1 Introduction to the Administration of Justice

Prerequisite: None Description: The history and philosophy of administration of justice in America; recapitulation of the system; identifying the various subsystems, role expectations, and their interrelationships; theories of crime, punishment, and rehabilitation; ethics, education, and training for professionalism in the system. 54 hours lecture. (Letter grade only)

21300 ADJ-1 Lecture LTC 3

This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

DJ-B1B Basic Peace Officer Training Academy

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

requirements of a peace officer as established by state law. 359 hours laboratory. (Letter grade only)

21325 ADJ-B1B Lecture 40

Lab BCTC-9 L Bailey 01/23 - 07/18/24

The above class has lecture and lab hours that vary. For information regarding this course, please refer to the School of Public Safety website at www.mvc.edu/bctc. Basic Peace Officer Academy Class 219

ADJ-S1A Supervisory Course

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

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
21324 ADJ-S1A	Lecture ass has lecture and lab hours that vary. For information reg	arding this cours	4 a nlassa	rafar to the Sch	and of Public Safety we	BCTC-33	J Kaiser	01/22 - 02/02/24
ADJ-3	Concepts of Criminal Law	arding this cours	e, piease	relei to the Sci	loof of Fublic Safety we	ebsite at www.iiivc.eut	1/DCIC.	
Prerequisite: Non- administration of j	e Description: Historical development, philosoph ustice; legal research, study of case law, method	dology, and co				s lecture. (Letter 0	Grade only)	•
21301 ADJ-3	Lecture rt term online class. Please note the start and end dates. C	ZTC	J arnot aco	nee roquirod. Co	o www.rood odu/do	ON-LINE	C Wilhite	01/02 - 02/08/24
ADJ-4	Legal Aspects of Evidence	omputer with mit	erriet acci	ess required. Se	e www.rccu.edu/de			
Prerequisite: Non	e Description: Origin, development, philosophy a d degrees of evidence and rules governing admis Lecture				,	•	•	,
This is a short	rt term online class. Please note the start and end dates. C	omputer with Inte	ernet acc	ess required. Se	e www.rccd.edu/de			
evidence, and the	PC 832 Arrest, Search and Seizure e Description: Skills necessary to qualify for limit investigative process. Meets the curriculum star s lecture and 13 hours laboratory. (Pass/No Pass	ndards of the						
21344 ADJ-P4A	Lecture		1.5			BCTC-32	A Barker	12/18 - 12/22/23
	Lab					BCTC-32	C Dekker	12/18 - 12/22/23
The above cl 21369 ADJ-P4A	ass has lecture and lab hours that vary. For information reg Lecture	arding this cours	e, please 1.5	e refer to the Sch	ool of Public Safety we	ebsite at www.mvc.edu BCTC-32	u/bctc. A Barker	02/05 - 02/09/24
21303 AD0-1 4A	Lab		1.5			BCTC-32	H Bales	02/05 - 02/09/24
The above cl	ass has lecture and lab hours that vary. For information reg	arding this cours	se please	refer to the Sch	nool of Public Safety we			02/00 02/00/2
ADJ-W10A	PC 832 Firearms	aranig and oddic	o, piodoc	710101 10 1110 001	icor or r upilo callety we	bollo at WWW.iiivo.oat	<i>ar botto</i> .	
Prerequisite: Non- law Description: F	E Limitation on Enrollment (e.g. Performance trye irearms safety factors and precautions; firearms s of lecturea and 16 hours laboratory. (Pass/No F	shooting prin						
21368 ADJ-W10A	Lecture	• /	0.5			BCTC-RANGE	A Temple	01/22 - 01/24/24
	Lab					BCTC-RANGE	D Chavarria	01/22 - 01/24/24
The above cl	ass has lecture and lab hours that vary. For information reg	arding this cours	se, please	e refer to the Sch	ool of Public Safety we	ebsite at www.mvc.edu	u/bctc.	
ANTHROPOL	.OGY							
Incorporates the s	Physical Anthropology e Description: An introduction to human biologica study of genetics, fossils, primates, and modern I (Letter grade only)							
21142 ANT-1	Lecture		3	TTh	10:25AM-12:40PM	ON-LINE	L Gudiel	01/02 - 02/08/24 01/02 - 02/08/24
This is a hybratical ANT-1	rid class; students must attend class in-person as schedule Lecture	<ul> <li>d. Computer with ZTC</li> </ul>	n Internet 3	access required	l. See www.rccd.edu/de	ON-LINE	L Broyles	01/02 - 02/08/24
	s an online class. Computer with Internet access required.					ON-LINE	L bioyles	01/02 - 02/06/24
21144 ANT-1	Lecture	ZTC	3			ON-LINE	L Broyles	01/02 - 02/08/24
This section i	is an online class. Computer with Internet access required.	See www.rccd.e	du/de				,	
fossils through ex	Physical Anthropology Laboratory e Corequisite: ANT-1 or ANT-1H Description: La amination of fossil casts, human evolution, the s (Letter grade only) Lab							
This section i	s an online class. Computer with Internet access required.	See www.rccd.e	du/de					
	Cultural Anthropology e Description: An introduction to the anthropolog itutions are examined using perspectives that en Lecture	•					,	ures. Cultural 01/02 - 02/08/24
	ection is an online class. Computer with Internet access rec		-	/de		0.1 22	2 2.0 ).00	0.702 02,0072
THE above so	socion is an online dass. Computer with internet access rec	julica. Occ www.	roou.ouu	uo.				
ART								
	Art Appreciation e Advisory: ENG-1A Description: An introductory throughout history and culture. Students may no							
option.)	and datare. Cladente may ne	. 1000110 0100	101 50	arrati o ano	7 at on on one	riodaro. (Garrio a	571110 0) (E01101 011440),	51 1 400/110 1 400
21148 ART-6	Lecture	ZTC	3	MTWTh	12:50PM-03:05PM	и НМ-109	N Colon	01/02 - 02/08/24
Canvas and c 21149 ART-6	other online applications may be required to complete court Lecture	sework.	3			ON-LINE	L Johnson	01/02 - 02/08/24
	s an online class. Computer with Internet access required.					011111		
21150 ART-6	Lecture	ZTC	3			ON-LINE	L Davis	01/02 - 02/08/24
	is an online class. Computer with Internet access required.	See www.rccd.e	au/de					
perspective and the	Beginning Drawing e Description: An introduction to the fundamenta ne development of observational, motor and crea ry. (Letter Grade, or Pass/No Pass option.)							

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
21147 ART-17	Lecture	LTC	3	MTWTh	08:00AM-09:20AN	1 HM-107	L Mont	01/02 - 02/08/24
	Lab			MTWTh	09:30AM-12:35PN	1 HM-107		01/02 - 02/08/24

Canvas and other online applications may be required to complete coursework.

### **ART HISTORY**

					e creative process and the diversity d ART-6H. 54 hours lecture.(Same		
21139 AHS-6	Lecture	ZTC	3	MTWTh	12:50PM-03:05PM HM-109	N Colon	01/02 - 02/08/24
Canvas and	other online applications may be rec	quired to complete coursework.					
21140 AHS-6	Lecture	ZTC	3		ON-LINE	L Johnson	01/02 - 02/08/24
This section	is an online class. Computer with Int	ternet access required. See www.rccd.	edu/de				
21141 AHS-6	Lecture	ZTC	3		ON-LINE	L Davis	01/02 - 02/08/24
This section	is an online class. Computer with Int	ternet access required. See www.rccd.	edu/de				

### **ASL - AMERICAN SIGN LANGUAGE**

ASL-1	American Sign Language 1								
Prerequisite: None Description: Focus on developing basic principles and skills of American Sign Language (ASL) through cultural appreciation and non-verbal instruction.									
Emphasis is place	ed on Deaf culture and Deaf people in history, visual tr	aining, sign vocabulary ac	quisition, comprehension and commun	icative skills develop	oment, as well as basic				
structural and gr	ammatical patterns of ASL discourse at the beginning le	evel. 72 hours lecture and	18 hours laboratory. (TBA Option). (Le	tter Grade only)					
21151 ASL-1	Lecture	4	ON-LINE	J Willey	01/02 - 02/08/24				
	Lab		ON-LINE	·	01/02 - 02/08/24				

This is an online class with an 18-hour laboratory requirement to be completed online. Computer with Internet access required. See www.rccd.edu/de

### **BIOLOGY**

	General Biology					
	ne. Description: Introductory course designed					
	cture and function, genetics, development, e of receive credit for both BIO-1 and BIO-1H. {				implications of modern biology	will be included.
21228 BIO-1	Lecture	54 nours lecture and 54 no 4	MTWTh	10:25AM-12:40PM SAS-103	F Galicia	01/02 - 02/08/2
21220 DIU-1	Lab	4	MTWTh	08:00AM-10:15AM SCI-201	r Galicia	01/02 - 02/08/2
						01/02 - 02/06/2
Students ar 21229 BIO-1	re required to fulfill the 54-hour lab requirement. Canva	s and other online applications	may be required	d to complete coursework. 01:25PM-03:40PM HM-209	J Werner-Fraczek	0.4.100 00.100.10
21229 BIO-1	Lecture	4	1111	ON-LINE	*	01/02 - 02/08/24 01/02 - 02/08/24
	Lab		MTWTh	03:50PM-06:05PM SCI-201	<u>:</u>	01/02 - 02/08/2
						01/02 - 02/08/2
,	brid class with an 54-hour laboratory requirement. Stud	dents must attend class in-pers	on as scheduled	•		0.4.100 00.100.10
21230 BIO-1	Lecture Lab	4	MTWTh	ON-LINE 07:25PM-09:40PM SCI-201	S Pasala	01/02 - 02/08/2
	<del></del>					01/02 - 02/08/24
	re required to fulfill the 54-hour lab requirement. Canva		, ,	· · · · · · · · · · · · · · · · · · ·	50 "	
21295 BIO-1	Lecture	4	MTWTh MTWTh	10:25AM-12:40PM SAS-103	F Galicia	01/02 - 02/08/2
				12:50PM-03:05PM SCI-201		01/02 - 02/08/2
	Lab		1011 00 111	12.001 111 00.001 111 001 201		
Students ar	Lab re required to fulfill the 54-hour lab requirement. Canva	s and other online applications				
BIO-45 Prerequisite: No	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey of	gy ourse of structural and fur	may be require	d to complete coursework.	asis is placed on cell organization	on, human tissues,
BIO-45 Prerequisite: No	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog	gy ourse of structural and fur	may be require	d to complete coursework.		<u> </u>
BIO-45 Prerequisite: No and discussion o 21231 BIO-45	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey or of each of the human systems. 54 hours lectu Lecture	gy ourse of structural and fur ire. (Letter grade only) 3	may be require	d to complete coursework.		on, human tissues, 01/02 - 02/08/24
BIO-45 Prerequisite: No and discussion o 21231 BIO-45	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey of feach of the human systems. 54 hours lectu	gy ourse of structural and fur ire. (Letter grade only) 3	may be require	d to complete coursework.	J Werner-Fraczek	<u> </u>
BIO-45 Prerequisite: Noi and discussion of 21231 BIO-45 This section 21232 BIO-45	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey or of each of the human systems. 54 hours lectu Lecture n is an online class. Computer with Internet access req Lecture	gy ourse of structural and fur ire. (Letter grade only) 3 uired. See www.rccd.edu/de. 3	may be require	d to complete coursework. cts of the human body. Empha	J Werner-Fraczek	01/02 - 02/08/24
BIO-45 Prerequisite: Noi and discussion of 21231 BIO-45 This section 21232 BIO-45 This section	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey of feach of the human systems. 54 hours lectu Lecture n is an online class. Computer with Internet access req Lecture n is an online class. Computer with Internet access req	gy ourse of structural and fur ire. (Letter grade only) 3 uired. See www.rccd.edu/de. 3	may be require	d to complete coursework. cts of the human body. Empha	J Werner-Fraczek	01/02 - 02/08/24
BIO-45 Prerequisite: Noi and discussion of 21231 BIO-45 This section 21232 BIO-45 This section BIO-50A	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey of each of the human systems. 54 hours lecture to an online class. Computer with Internet access requestions an online class. Computer with Internet access requestions an online class. Computer with Internet access requals an online class. Computer with Internet access requals an online class.	gy ourse of structural and fur ire. (Letter grade only) 3 uired. See www.rccd.edu/de. 3 uired. See www.rccd.edu/de.	may be require	d to complete coursework.  cts of the human body. Empha  ON-LINE	J Werner-Fraczek M Torres	01/02 - 02/08/24 01/02 - 02/08/24
BIO-45 Prerequisite: Noi and discussion of 21231 BIO-45 This section 21232 BIO-45 This section BIO-50A Prerequisite: BIO	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey of feach of the human systems. 54 hours lectu Lecture n is an online class. Computer with Internet access req Lecture n is an online class. Computer with Internet access req	gy ourse of structural and fur ire. (Letter grade only) 3 uired. See www.rccd.edu/de. 3 uired. See www.rccd.edu/de. or BIO-60H Advisory: CHI	may be required aspe	d to complete coursework.  cts of the human body. Empha ON-LINE ON-LINE	J Werner-Fraczek M Torres ourse sequence that introduces	01/02 - 02/08/2 01/02 - 02/08/2 s students to the
BIO-45 Prerequisite: Noi and discussion of 21231 BIO-45 This section 21232 BIO-45 This section BIO-50A Prerequisite: BIO basic concepts a	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey of each of the human systems. 54 hours lectu Lecture n is an online class. Computer with Internet access req Lecture n is an online class. Computer with Internet access req Anatomy and Physiology I D-1 or BIO-1H or BIO-4 or BIO-55 or BIO-60	gy ourse of structural and fur ire. (Letter grade only) 3 uired. See www.rccd.edu/de. 3 uired. See www.rccd.edu/de. or BIO-60H Advisory: CHI is course will provide a for	may be required aspe	d to complete coursework.  cts of the human body. Empha ON-LINE ON-LINE -3 Description: First of a two cadvanced study of the human	J Werner-Fraczek  M Torres  ourse sequence that introduces body. The course covers body	01/02 - 02/08/2 01/02 - 02/08/2 s students to the orientation and
BIO-45 Prerequisite: No and discussion of 21231 BIO-45 This section 21232 BIO-45 This section BIO-50A Prerequisite: BIC passic concepts a priganization, cellursing, dental h	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey of feach of the human systems. 54 hours lectu Lecture n is an online class. Computer with Internet access req Lecture n is an online class. Computer with Internet access req Anatomy and Physiology I D-1 or BIO-1H or BIO-4 or BIO-55 or BIO-60 and principles of anatomy and physiology. Th	gy ourse of structural and fur ire. (Letter grade only) 3 uired. See www.rccd.edu/de. 3 uired. See www.rccd.edu/de. or BIO-60H Advisory: CHI is course will provide a foiles, neurophysiology, and coins.	may be required aspectional aspectional aspectional aspectional aspectional aspectional aspectional aspection aspectional aspection aspectional aspection aspectional aspection aspectional aspection aspe	d to complete coursework.  cts of the human body. Empha ON-LINE ON-LINE -3 Description: First of a two cadvanced study of the human us system. Designed to meet tade only)	J Werner-Fraczek  M Torres  ourse sequence that introduces body. The course covers body he prerequisites for professions	01/02 - 02/08/2 01/02 - 02/08/2 s students to the orientation and
BIO-45 Prerequisite: No and discussion of 21231 BIO-45 This section 21232 BIO-45 This section BIO-50A Prerequisite: BIC pasic concepts a priganization, cellursing, dental h	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey or feach of the human systems. 54 hours lecture is an online class. Computer with Internet access requested and provided in the survey of the s	gy ourse of structural and fur ire. (Letter grade only) 3 uired. See www.rccd.edu/de. 3 uired. See www.rccd.edu/de. or BIO-60H Advisory: CHI is course will provide a foiles, neurophysiology, and coins.	may be required aspectional aspectional aspectional aspectional aspection for a contral nervolute. (Letter gray MTWTh	d to complete coursework.  cts of the human body. Empha ON-LINE ON-LINE -3 Description: First of a two cadvanced study of the human us system. Designed to meet tade only) 08:00AM-09:20AM SCI-207	J Werner-Fraczek  M Torres  ourse sequence that introduces body. The course covers body	01/02 - 02/08/2 01/02 - 02/08/2 s students to the orientation and al programs, e.g. 01/02 - 02/08/2
BIO-45 Prerequisite: No and discussion of the control of the contr	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey of feach of the human systems. 54 hours lecture in is an online class. Computer with Internet access requested in is an online class. Computer with Internet access requested in is an online class. Computer with Internet access requested in its an online class. Computer with Internet access requested in its another class. Computer with Internet access requ	ourse of structural and fur are. (Letter grade only)  3 uired. See www.rccd.edu/de. 3 uired. See www.rccd.edu/de. or BIO-60H Advisory: CHI is course will provide a for and 108 hours laboratore and 108 hours laboratore.	may be required aspectional aspectional aspectional aspectional aspectional aspectional aspectional aspection aspectional aspection aspectional aspection aspectional aspection aspectional aspection aspe	d to complete coursework.  cts of the human body. Empha ON-LINE ON-LINE -3 Description: First of a two cadvanced study of the human us system. Designed to meet tade only)	J Werner-Fraczek  M Torres  ourse sequence that introduces body. The course covers body he prerequisites for professions	01/02 - 02/08/2 01/02 - 02/08/2 s students to the orientation and al programs, e.g. 01/02 - 02/08/2
BIO-45 Prerequisite: Not and discussion of the control of the cont	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey or feach of the human systems. 54 hours lecture is an online class. Computer with Internet access requested and provided in the survey of the s	ourse of structural and fur are. (Letter grade only)  3 uired. See www.rccd.edu/de.  3 uired. See www.rccd.edu/de.  or BIO-60H Advisory: CHI is course will provide a for is, neurophysiology, and cre and 108 hours laborate	E-2A or CHE undation for a entral nervou ry. (Letter gra MTWTh MTWTh	d to complete coursework.  cts of the human body. Empha ON-LINE ON-LINE -3 Description: First of a two cadvanced study of the human us system. Designed to meet tade only) 08:00AM-09:20AM SCI-207 09:30AM-02:05PM SCI-207	J Werner-Fraczek  M Torres  ourse sequence that introduces body. The course covers body he prerequisites for professions	01/02 - 02/08/2 01/02 - 02/08/2 s students to the orientation and al programs, e.g. 01/02 - 02/08/2
BIO-45 Prerequisite: Noi and discussion of 21231 BIO-45 This section 21232 BIO-45 This section BIO-50A Prerequisite: BIO passic concepts a priganization, cel nursing, dental h 21233 BIO-50A	re required to fulfill the 54-hour lab requirement. Canva Survey of Human Anatomy and Physiolog ne Description: An introductory and survey of feach of the human systems. 54 hours lecture in is an online class. Computer with Internet access requecture in is an online class. Computer with Internet access requents an online class. Computer with Internet access requents and Internet access requents and Physiology I Do-1 or BIO-1H or BIO-4 or BIO-55 or BIO-60 and principles of anatomy and physiology. The last and tissues, the skeletal, muscular system sygiene, and physical therapy. 36 hours lecture Lab	ourse of structural and fur are. (Letter grade only)  3 uired. See www.rccd.edu/de.  3 uired. See www.rccd.edu/de.  or BIO-60H Advisory: CHI is course will provide a for is, neurophysiology, and cre and 108 hours laborate	E-2A or CHE undation for a entral nervou ry. (Letter gra MTWTh MTWTh	d to complete coursework.  cts of the human body. Empha ON-LINE ON-LINE -3 Description: First of a two cadvanced study of the human us system. Designed to meet tade only) 08:00AM-09:20AM SCI-207 09:30AM-02:05PM SCI-207	J Werner-Fraczek  M Torres  ourse sequence that introduces body. The course covers body he prerequisites for professions	01/02 - 02/08/24 01/02 - 02/08/24 s students to the orientation and

### **BUSINESS ADMINISTRATION**

BUS-10	Introduction to Business				
Prerequisite: None	e. Description: Scope, function and organization of co	ntemporary business; fundam	entals, concepts, principles, and cur	rent practices in	the major areas of
business activity v	vith an integrated global perspective. 54 hours lecture	. (Letter Grade only)			
21263 BUS-10	Lecture	3	ON-LINE	L Dunphy	01/02 - 02/08/24

SECT# Course# 21264 BUS-10	Instruction Lecture	ZTC/LTC	Units 3	Days	Time	Bldg-Room ON-LINE	Instructor L Dunphy	Dates 01/02 - 02/08/24
	s an online class. Computer with Internet access required. So	ee www.rccd.edu	ı/de					
dispute resolution.	Business Law I  Description: Covers the fundamental legal princi Coverage of federal and state court systems and include sources of law, business ethics, constitut	a comprehe	nsive s	tudy of contr	acts under the comm	non law and t	he Uniform Commercial (	Code. Additional
21265 BUS-18A	Lecture s an online class. Computer with Internet access required. So	ee www.rccd.edu	3 <sub>1</sub> /de			ON-LINE	H James	01/02 - 02/08/24
21266 BUS-18A	Lecture s an online class. Computer with Internet access required. So		3			ON-LINE	H James	01/02 - 02/08/24
BUS-22	Management Communications	ee www.rocu.eut	ii u e					
Prerequisite: None appropriate metho attained in verbal/careers by being p	e Description: Examines the dynamics of organiza ds of communication in various business situatior non-verbal and written communication skills that for prepared to be potential managers and leaders. 54	ns as a manaç osters growth	ger, inc	cluding busin dvancement	ess documents, pres in business opportu	sentations, an nities. Best su	d job interviews. Practical ited for those aspiring to	al experience is advance their
21267 BUS-22 This section is	Lecture s an online class. Computer with Internet access required. So	ee www.rccd.edu	J/de			ON-LINE	L Dunphy	01/02 - 02/08/24
CHEMISTRY								
topics. Fulfills the	Introductory Chemistry, I -52 Description: Introduction to the nature of chen needs of non-science majors. 54 hours lecture an	d 54 hours la	borato	ry. (Letter Gr	ade, or Pass/No Pas	ss option.)		nd environmental
21235 CHE-2A	Lecture Lab	LTC	4	MTWTh MTWTh	08:00AM-10:15AM 10:25AM-12:40PM		D Bernier	01/02 - 02/08/24 01/02 - 02/08/24
Students are 21236 CHE-2A	required to fulfill the 54-hour lab requirement. Canvas and ot Lecture	ther online applic	ations n	nay be required MTWTh	I to complete coursework 05:00PM-07:15PM		E Odimegwu	01/02 - 02/08/24
21230 OHL-2A	Lab		7	MTWTh	07:25PM-09:45PM		L Odiniegwu	01/02 - 02/08/24
Students are	required to fulfill the 54-hour lab requirement. Canvas and ot	ther online applic	ations n	nay be required	I to complete coursework			
21237 CHE-2A	Lecture Lab		4	MTWTh MTWTh	10:25AM-12:40PM 01:25PM-03:40PM		T Hogenauer	01/02 - 02/08/24 01/02 - 02/08/24
Students are	required to fulfill the 54-hour lab requirement. Canvas and ot	ther online applic	ations n	nay be required	I to complete coursework			
COMMUNICA	TION STUDIES							
COM-1	Public Speaking					- <b>f f</b>		
presentations in fr adaptation, rhetori	e Description: Prepares students to compose (dev ont of a live audience. Emphasis will include: diffe ical principles, development and support of sound	erent purposes reasoning an	s of spe d argu	eaking, types iment, theori	s of speeches and or es of persuasion, ap	ganizational polication of et	patterns, topic choice and hics in public speaking, li	d audience istening skills, and
	les of effective delivery. Students will speak forma tter Grade, or Pass/No Pass option.)	ally for a minin	num of	20 total sem	nester minutes. Stud	ents may not	receive credit for COM 1	and COM 1H. 54
21197 COM-1	Lecture	ZTC	3	TWTh	02:00PM-04:50PM	HM-206	J Floerke	01/02 - 02/08/24
	other online applications may be required to complete course							
21198 COM-1	Lecture	ZTC	3	TWTh	11:00AM-01:50PM	HM-210	M Moreno	01/02 - 02/08/24
21199 COM-1	other online applications may be required to complete course Lecture	ZTC	3			ON-LINE	C Patterson	01/02 - 02/08/24
21200 COM-1	s an online class. Computer with Internet access required. So Lecture	ZTC	3			ON-LINE	J Oceguera	01/02 - 02/08/24
This section is 21201 COM-1	s an online class. Computer with Internet access required. So Lecture	ee www.rccd.edu ZTC	ı/de 3			ON-LINE	C Patterson	01/02 - 02/08/24
	s an online class. Computer with Internet access required. Se					ONLINE	T.M. 6	
21202 COM-1	Lecture	ZTC	3			ON-LINE	T Martinez	01/02 - 02/08/24
21203 COM-1	s an online class. Computer with Internet access required. So Lecture	ZTC	3			ON-LINE	T Martinez	01/02 - 02/08/24
This section is 21204 COM-1	s an online class. Computer with Internet access required. So Lecture	ee www.rccd.edu ZTC	ı/de 3			ON-LINE	R King Johnson	01/02 - 02/08/24
This section is 21345 COM-1	s an online class. Computer with Internet access required. So Lecture	ee www.rccd.edu ZTC	ı/de 3			ON-LINE	R Tremblay	01/02 - 02/08/24
This is a shor	t term online class. Please note the start and end dates. Con	mputer with Inter	net acce	ess required. Se	ee www.rccd.edu/de		•	
and nonverbal cor	Interpersonal Communication  Description: Analyzes the dynamics of the two-p mmunication, perception, self-concept, self-disclos	sure, manage	ment o	of emotions, r				
21206 COM-9	nd COM-9H. 54 hours lecture. (Letter Grade, or Pa Lecture	ZTC	3	TWTh	08:00AM-10:50AM	HM-210	R King Johnson	01/02 - 02/08/24
21207 COM-9	other online applications may be required to complete course  Lecture	ZTC	3			ON-LINE	M Moreno	01/02 - 02/08/24
21208 COM-9	s an online class. Computer with Internet access required. So Lecture	ZTC	3			ON-LINE	J Floerke	01/02 - 02/08/24
This section is 21209 COM-9	s an online class. Computer with Internet access required. So Lecture	ee www.rccd.edu ZTC	ı/de 3			ON-LINE	C Patterson	01/02 - 02/08/24
This section is	s an online class. Computer with Internet access required. So	ee www.rccd.edu	ı/de					

ECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
1210 COM-9	Lecture	ZTC	3	•		ON-LINE	J Floerke	01/02 - 02/08/
This section	n is an online class. Computer with Interne	et access required. See www.rccd.	edu/de					
1211 COM-9	Lecture	ZTC	3			ON-LINE	J Oceguera	01/02 - 02/08/2
This section	n is an online class. Computer with Interne	et access required. See www.rccd.	edu/de					
212 COM-9	Lecture	ZTC	3			ON-LINE	R Tremblay	01/02 - 02/08/2
The above s	section is an online class. Computer with	Internet access required. See www	rccd.edu	/de.				
embers of grou ultures and app	Intercultural Communication ne Description: Introduction to the ups relate among themselves and preciation and comparison of communent. 54 hours lecture. (Letter Gr	with members of different et munication among diverse gr	nnic and oups wit	cultural gro	ups. Theory an	d knowledge of effe	ctive communication wi	thin and between
1205 COM-12	Lecture	ZTC	3			ON-LINE	B Erike	01/02 - 02/08/2
This section	n is an online class. Computer with Interne	et access required. See www.rccd.e	edu/de					
CIS-1A	INFORMATION SYSTEM  Introduction to Computer Informe. Description: Examination of in	mation Systems	role in bi	usiness. Foo	cus on informati	on systems, databa	se management syster	ns. networking.
commerce, eth mputer-based	nics and security, computer system solutions to business problems. Us s problems and communicate solu Lecture	ns hardware and software co Jtilizing a systems approach	mponen students	ts. Applications will use dat	on of these con abases, spread	cepts and methods sheets, word proce	through hands-on proje	ects developing
	Lab					ON-LINE		01/02 - 02/08/
	nline class with an 18-hour laboratory rec	' '						
271 CIS-1A	Lecture	LTC	3	MTWTh	10:25AM-12:	40PM HM-319	D Brown	01/02 - 02/08/
						ON-LINE		01/02 - 02/08/2
<del>-</del>	Lab							
	brid class with an 18-hour laboratory requ	uirement. Students must attend class		on as schedule	d. Computer with I			01/02 02/08/
272 CIS-1A			3		·	ON-LINE ON-LINE	See www.rccd.edu/de. S Collier	
This is an or	brid class with an 18-hour laboratory requ Lecture Lab nline class with an 18-hour laboratory rec Programming Concepts and M ne Advisory: CIS-1A Description:	quirement to be completed online. ( lethodology I: C++ Introduction to the discipline	3 Computer	with Internet ac	ccess required. Sec	ON-LINE ON-LINE www.rccd.edu/de. roblem definitions, a	S Collier  algorithm development,	
This is an or S-5 rerequisite: Nor ogramming log same as CSC-5	brid class with an 18-hour laboratory requ Lecture Lab nline class with an 18-hour laboratory rec Programming Concepts and M ne Advisory: CIS-1A Description: gic for business, scientific and mat 5) (Letter Grade only)	quirement to be completed online. ( lethodology I: C++ Introduction to the discipline	3 Computer of computer of computer C++ langer	with Internet ac	ccess required. Sec	ON-LINE ON-LINE www.rccd.edu/de. roblem definitions, a amming problems.	S Collier algorithm development 54 hours lecture and 54	01/02 - 02/08/2 and structured hours laboratory.
272 CIS-1A  This is an or S-5 erequisite: Nor ogramming log ame as CSC-5	brid class with an 18-hour laboratory requested.  Lecture Lab  Inline class with an 18-hour laboratory recurrence Programming Concepts and Mone Advisory: CIS-1A Description: gic for business, scientific and mat (5) (Letter Grade only) Lecture	quirement to be completed online. ( lethodology I: C++ Introduction to the discipline	3 Computer	with Internet ac	ccess required. Sec	ON-LINE ON-LINE e www.rccd.edu/de. croblem definitions, a amming problems. 9	S Collier  algorithm development,	01/02 - 02/08/2 and structured hours laboratory. 01/02 - 02/08/2
This is an or IS-5 rerequisite: Nor rogramming log same as CSC-5 1274 CIS-5	brid class with an 18-hour laboratory requ Lecture Lab  nline class with an 18-hour laboratory red  Programming Concepts and M ne Advisory: CIS-1A Description: gic for business, scientific and mat 5) (Letter Grade only)  Lecture  Lab	quirement to be completed online. ( lethodology I: C++ Introduction to the discipline thematical applications. The	3 Computer of composition of composi	with Internet ac uter science guage will be	incorporating page used for progr	ON-LINE ON-LINE www.rccd.edu/de. roblem definitions, a amming problems. 9 ON-LINE ON-LINE	S Collier algorithm development 54 hours lecture and 54	01/02 - 02/08/2 and structured hours laboratory. 01/02 - 02/08/2
This is an oralls-1 This is an oralls-5 rerequisite: Noralls-5 rerequisite: Noralls-1 This is an oralls-174 CIS-5 This is an oralls-17A rerequisite: CIS ssociated algoriand 18 hours lab	brid class with an 18-hour laboratory requested.  Lecture Lab  Inline class with an 18-hour laboratory recomposition of the programming Concepts and None Advisory: CIS-1A Description: pic for business, scientific and mat pic for such pic for science of the programming Concepts and Note of the pic for science of the pic for	quirement to be completed online. ( lethodology I: C++ Introduction to the discipline thematical applications. The original discipline is a second of the completed online. ( lethodology Ii: C++ ion of software engineering the syntax and semantics of	Computer of computer of computer of computer of the computer o	with Internet ac uter science guage will be with Internet ac es to the des	incorporating per used for progresses required. See	ON-LINE ON-LINE e www.rccd.edu/de.  roblem definitions, a amming problems. 4  ON-LINE ON-LINE e www.rccd.edu/de.  pment of large prog logy of Object-Orier  ON-LINE	S Collier algorithm development 54 hours lecture and 54 T Langston rams; data abstraction,	01/02 - 02/08/2  and structured hours laboratory.  01/02 - 02/08/2  01/02 - 02/08/2  structures, and lent. 54 hours lecture  01/02 - 02/08/2
This is an or IS-5 erequisite: Nor ogramming log ame as CSC-5 274 CIS-5 This is an or IS-17A erequisite: CIS esociated algorid 18 hours lab 268 CIS-17A	brid class with an 18-hour laboratory requested.  Lecture Lab  Inline class with an 18-hour laboratory recome laboratory (CSC-5 Description: The application laboratory (CSC-17A) (TBA option) (Lecture Lab)	quirement to be completed online. ( lethodology I: C++ Introduction to the discipline thematical applications. The original discipline is the supplication of software engineering the syntax and semantics of Letter grade only)	3 Computer of computer of computer of computer of the computer of the C++ 3	with Internet ac uter science guage will be with Internet ac es to the des language an	incorporating per used for progress required. See scess required. See sign and develond the methodo	ON-LINE ON-LINE e www.rccd.edu/de.  roblem definitions, a amming problems. S ON-LINE ON-LINE e www.rccd.edu/de.  pment of large prog logy of Object-Orier ON-LINE ON-LINE ON-LINE	S Collier algorithm development, 54 hours lecture and 54 T Langston rams; data abstraction, sted program developm	01/02 - 02/08/2  and structured hours laboratory.  01/02 - 02/08/2  01/02 - 02/08/2  structures, and lent. 54 hours lecture  01/02 - 02/08/2
This is an oral circles of the circl	brid class with an 18-hour laboratory requested.  Lecture Lab  Inline class with an 18-hour laboratory recomplete and Mone Advisory: CIS-1A Description: gic for business, scientific and mat (5) (Letter Grade only) Lecture Lab  Inline class with an 54-hour laboratory recomplete and Mone Advisory: CIS-1A Description: The application of the complete and Money and Mon	quirement to be completed online. ( lethodology I: C++ Introduction to the discipline thematical applications. The original discipline is the supplication of software engineering the syntax and semantics of Letter grade only)	3 Computer of computer of computer of computer of the computer of the C++ 3	with Internet ac uter science guage will be with Internet ac es to the des language an	incorporating per used for progress required. See scess required. See sign and develond the methodo	ON-LINE ON-LINE e www.rccd.edu/de.  roblem definitions, a amming problems. S ON-LINE ON-LINE e www.rccd.edu/de.  pment of large prog logy of Object-Orier ON-LINE ON-LINE ON-LINE	S Collier algorithm development, 54 hours lecture and 54 T Langston rams; data abstraction, sted program developm	01/02 - 02/08/2  and structured hours laboratory.  01/02 - 02/08/2  01/02 - 02/08/2  structures, and lent. 54 hours lecture  01/02 - 02/08/2
This is an or IS-17A  This is an or rogramming log Same as CSC-5  1274 CIS-5  This is an or IS-17A  rerequisite: CIS ssociated algoring 18 hours lab 1268 CIS-17A  This is an or IS-18A  This is an or IS-18A  CIS-18A (TES	brid class with an 18-hour laboratory required. Lecture Lab  Inline class with an 18-hour laboratory required in the class with an 18-hour laboratory required in the class with an 18-hour laboratory required in the class with an 54-hour laboratory required in the class with an 18-hour laboratory required in the class with an 18-h	quirement to be completed online. ( lethodology I: C++ Introduction to the discipline thematical applications. The equirement to be completed online. ( lethodology Ii: C++ ion of software engineering the syntax and semantics of Letter grade only)  quirement to be completed online. ( on: An introduction to Java paper topics include graphical in	2 Computer of comp	with Internet accurate with Internet accurate to the desilanguage and with Internet accurate with Internet accurat	incorporating per used for progress required. See sign and deveload the methodo	ON-LINE ON-LINE e www.rccd.edu/de.  roblem definitions, a amming problems. So on-LINE ON-LINE e www.rccd.edu/de.  pment of large proglogy of Object-Orier ON-LINE ON-LINE e www.rccd.edu/de.  perienced in the fur on-Line of the sum of the sum of the sum on the sum of the sum o	S Collier  algorithm development, 54 hours lecture and 54  T Langston  rams; data abstraction, ated program development T Langston  damentals of programinours lecture and 18 hours lecture and 18 hours lecture and 18 hours	01/02 - 02/08/2  and structured hours laboratory.  01/02 - 02/08/2  01/02 - 02/08/2  structures, and ent. 54 hours lecture  01/02 - 02/08/2  01/02 - 02/08/2
This is an or or orgamming log same as CSC-5  This is an or or orgamming log same as CSC-5  This is an or orgamming log same as CSC-5  This is an or orgamming log same as CSC-184  This is an orgamination or orgamming log orgamming log orgamming log same as CSC-184  This is an orgamination or orgamination orgamination orgamination orgamination orgamination orgamination orgamination orgamination orgamination orga	brid class with an 18-hour laboratory required. Lecture Lab  Inline class with an 18-hour laboratory required in the class with an 18-hour laboratory required in the class with an 18-hour laboratory required in the class with an 54-hour laboratory required in the class with an 18-hour laboratory (CSC-5 Description: The application in the class with an 18-hour laboratory required in the class with an 18-hour laboratory require	quirement to be completed online. ( lethodology I: C++ Introduction to the discipline thematical applications. The equirement to be completed online. ( lethodology Ii: C++ ion of software engineering the syntax and semantics of Letter grade only)  quirement to be completed online. ( on: An introduction to Java paper topics include graphical in	of computer of com	with Internet accurate with Internet accurate to the desilanguage and with Internet accurate with Internet accurat	incorporating per used for progress required. See sign and deveload the methodo	ON-LINE ON-LINE e www.rccd.edu/de.  roblem definitions, a amming problems. 9 ON-LINE ON-LINE e www.rccd.edu/de.  pment of large proglogy of Object-Orier ON-LINE ON-LINE ON-LINE e www.rccd.edu/de.	S Collier  algorithm development, 54 hours lecture and 54  T Langston  rams; data abstraction, sted program development T Langston	01/02 - 02/08/2  and structured hours laboratory.  01/02 - 02/08/2  01/02 - 02/08/2  structures, and ent. 54 hours lecture  01/02 - 02/08/2  01/02 - 02/08/2  ming. An emphasis will surs laboratory. (Same
This is an or IS-17A  This is an or IS-5 rerequisite: Nor rogramming log same as CSC-5 1274 CIS-5  This is an or IS-17A rerequisite: CIS sociated algoring 18 hours lab 1268 CIS-17A  This is an or IS-18A rerequisite: Nor e placed upon cos CSC-18A) (TE 1269 CIS-18A	brid class with an 18-hour laboratory required. Lecture Lab Inline class with an 18-hour laboratory required from the Advisory: CIS-1A Description: gic for business, scientific and mat (5) (Letter Grade only) Lecture Lab Inline class with an 54-hour laboratory required from the Advisory: CIS-1A Description: The application of the Advisory: CIS-17A) (TBA option) (CISC-17A) (TBA option) (C	quirement to be completed online. (althodology I: C++ Introduction to the discipline thematical applications. The squirement to be completed online. (althodology Ii: C++ ion of software engineering the syntax and semantics of Letter grade only)  quirement to be completed online. (althodology Iii)  quirement to be completed online. (althodology III)	2 Computer of comp	with Internet accurate	incorporating per used for progress required. See sign and develored the methodo coss required. See ents already exceptical swing Gl	ON-LINE ON-LINE oww.rccd.edu/de.  roblem definitions, a amming problems. S ON-LINE ON-LINE ewww.rccd.edu/de.  pment of large prog logy of Object-Orier ON-LINE ON-LINE oww.rccd.edu/de.  perienced in the fur JI components. 54 II ON-LINE ON-LINE ON-LINE	S Collier  algorithm development, 54 hours lecture and 54  T Langston  rams; data abstraction, ated program development T Langston  damentals of programinours lecture and 18 hours lecture and 18 hours lecture and 18 hours	01/02 - 02/08/2 and structured hours laboratory.  01/02 - 02/08/2 01/02 - 02/08/2 structures, and ent. 54 hours lecture  01/02 - 02/08/2 01/02 - 02/08/2 ming. An emphasis will surs laboratory. (Same
This is an or IS-5 rerequisite: Nor rogramming log same as CSC-5 1274 CIS-5  This is an or IS-17A rerequisite: CIS ssociated algorind 18 hours lab 1268 CIS-17A  This is an or IS-18A rerequisite: Nor e placed upon c s CSC-18A) (TE 1269 CIS-18A  This is an or IS-30A rerequisite: Nor rominent fields a cxercises followir rinciples of software requisites of software requisites of software requisites of software respectives of software requisites of software re	brid class with an 18-hour laboratory required.  Lecture Lab  Inline class with an 18-hour laboratory required from the Advisory: CIS-1A Description: gic for business, scientific and mat (5) (Letter Grade only) Lecture Lab  Inline class with an 54-hour laboratory required from the Advisory: CIS-1A Description: The application of the Advisory: CIS-1A, (TBA option) (Lecture Lab  Inline class with an 18-hour laboratory required from the Advisory: CIS/CSC-5 Description: The application of the Advisory: CIS/CSC-5 Description of the Advisory: CIS-1A, CIS-5	quirement to be completed online. (Introduction to the discipline thematical applications. The introduction to the discipline thematical applications. The introduction to be completed online. (Introduction of software engineering the the syntax and semantics of Letter grade only)  Introduction to Java part topics include graphical in (No Pass option.)  Introduces the beginner or curs. Provides an overview of thematical introduces the beginner or curs.	of computer of com	with Internet accurate	incorporating per used for programme coess required. See sign and deveload the methodo coess required. See ents already expirical swing Gibbs coess required. See for program de Python and baf Python in script	ON-LINE ON-LIN	S Collier  algorithm development, 54 hours lecture and 54  T Langston  rams; data abstraction, ated program development, adamentals of program hours lecture and 18 hours lecture	and structured hours laboratory.  01/02 - 02/08/2 01/02 - 02/08/2  structures, and lent. 54 hours lecture  01/02 - 02/08/2 01/02 - 02/08/2  ming. An emphasis willours laboratory. (Same  01/02 - 02/08/2 01/02 - 02/08/2  a may be found in the sof practical hands-orsecurity. Emphasizes
This is an or IS-17A  This is an or IS-5 rerequisite: Nor rogramming log same as CSC-5 1274 CIS-5  This is an or IS-17A  This is an or IS-17A  This is an or IS-18A	brid class with an 18-hour laboratory required.  Lecture Lab  Inline class with an 18-hour laboratory required from the Advisory: CIS-1A Description: gic for business, scientific and mat (5) (Letter Grade only) Lecture Lab  Inline class with an 54-hour laboratory required from the Advisory: CIS-1A Description: The application of the Advisory: CIS-1A, (TBA option) (Lecture Lab  Inline class with an 18-hour laboratory required from the Advisory: CIS/CSC-5 Description: The application of the Advisory: CIS/CSC-5 Description of the Advisory: CIS-1A, CIS-5	quirement to be completed online. (Introduction to the discipline thematical applications. The introduction to the discipline thematical applications. The introduction to be completed online. (Introduction of software engineering the the syntax and semantics of Letter grade only)  Introduction to Java part topics include graphical in (No Pass option.)  Introduces the beginner or curs. Provides an overview of thematical introduces the beginner or curs.	of computer of com	with Internet accurate	incorporating per used for programme coess required. See sign and deveload the methodo coess required. See ents already expirical swing Gibbs coess required. See for program de Python and baf Python in script	ON-LINE ON-LIN	S Collier  algorithm development, 54 hours lecture and 54  T Langston  rams; data abstraction, ated program development, adamentals of program hours lecture and 18 hours lecture	and structured hours laboratory.  01/02 - 02/08/2 01/02 - 02/08/2  structures, and ent. 54 hours lecture  01/02 - 02/08/2 01/02 - 02/08/2  ming. An emphasis will ours laboratory. (Same  01/02 - 02/08/2 01/02 - 02/08/2  a may be found in the s of practical hands-on security. Emphasizes

DANCE

DAN-6 Dance Appreciation

Prerequisite: None Description: A nontechnical course for the general student leading to the appreciation and understanding of dance as a medium of communication,

entertainment, and as an art form. 54 hours lecture. (Letter grade only)

21152 DAN-6 Lecture LTC 3 ON-LINE L Hayes 01/02 - 02/08/24

The above section is an online class. Computer with Internet access required. See www.rccd.edu/de.

### **DENTAL ASSISTANT**

DEA-30 Intermediate Chairside Dental Assisting

Prerequisite: DEA-20 and DEA-23 and DEA-24 Limitation on enrollment: Enrollment in the Dental Assistant Program Description: This course is designed to meet the state and national accreditation requirements for an approved Dental Assistant Program. The course covers clinical chairside dental assisting duties of the fabrication and cementation of a

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
	fabrication and delivery of bleaching spl	lint, fabrication of a sp	oorts mou	uthguard, a	armamentarium and	procedure for the	e placement of pit and fissi	ıre sealants. 18
ours lecture and 1275 DEA-30	54 hours laboratory. (Letter grade only) Lecture	LTC	2	Т	02:15PM-05:05F	M DEC-R104	L Hulshof	01/02 - 02/06/
12/3 DLA-30	Lab	LIO	2	TW	09:00AM-01:15F		C Fernandez	01/02 - 02/00/
Canvas and	other online applications may be required to com	nlete coursework			001007 0 11101	220 2.13	0.0	01/02 02/01/
EA-31	Radiology for Dental Assistants	pioto courcowork.						
	A-10 and DEA-20 and DEA-21 Limitation	on enrollment: Enrol	lment in t	the Dental	Assistant Program [	Description: Desi	gned to meet the state and	national
	uirements for an approved Dental Assista							
	c, endodontic, and edentulous patient, pr	rinciples of panoramic	c and cep	ohalometrio	films, and digital ra	diography. 9 hou	irs lecture and 36 hours lab	oratory. (Letter
Grade only) 21276 DEA-31	Lookuro	LTC	1	۱۸/	02:00PM-03:15F	M DEC D104	Lillulahaf	04/02 00/07/
12/6 DEA-31	Lecture Lab	LTC	ı	W Th	02:00PM-03:15F 01:00PM-04:00F		L Hulshof T Marguez-Martinez	01/03 - 02/07/
	Lab			Th	09:00AM-12:00F		C Lahren	01/04 - 02/08/ 01/04 - 02/08/
0		-1-4		111	03.00AW-12.00I	INI DEC-IVAD	Clamen	01/04 - 02/00/
1277 DEA-31	other online applications may be required to com Lecture	LTC	1	W	02:00PM-03:15F	M DEC-R104	L Hulshof	01/03 - 02/07/
IZII DLA-SI	Lab	LIO	'	F	01:00PM-04:30F		T Marquez-Martinez	01/05 - 02/02/
	Lab			F	08:30AM-12:00F		C Lahren	01/05 - 02/02
Canvas and	other online applications may be required to com	nlete coursework		•	00.007 12.001	2207	0 200	01/00 02/02
		piete coursework.						
DEA-32 Prerequisite: DE/	Intermediate Supervised Externships A-10 and DEA-20 and DEA-22 and DEA-	23 AND DEA-24 Lim	itation on	anrollmar	at: Enrollment in the	Dental Assistant	Program Description: Des	aned to meet
	onal accreditation requirements for an a							
	assigned to local general practices where							
only)		•						, ,
21278 DEA-32	Lecture	LTC	1	W	03:25PM-04:40F		L Hulshof	01/03 - 02/07/
	Lab			M	08:00AM-05:00F	M LLU-DENT	C Fernandez	01/08 - 02/05/
	other online applications may be required to com	plete coursework.#The se	ection has 3	32 hours of cl	inical rotation requireme	nt to be completed a	at Loma Linda University School	of Dentistry or other
clinical denta	al sites as assigned.							
DENTAL HY	GIENE							
DEH-10B	Pre-Clinical Dental Hygiene #2							
Prerequisite: DEI	H-10A, DEH-11, DEH-12A, DEH-12B, DE							
Prerequisite: DEF Corequisite: DEF	-19 Description: This is a continuation of	DEH-10A and contin	nues to in	troduce th	e student to the bas	ic clinical skills a	nd techniques needed to p	erform clinical
Prerequisite: DEH Corequisite: DEH dental hygiene se	-19 Description: This is a continuation of ervices. Students will implement the skills	DEH-10A and contire learned in DEH-10A	nues to in while wo	troduce thorking on c	e student to the bas	ic clinical skills a	nd techniques needed to p	erform clinical
Prerequisite: DEH Corequisite: DEH Iental hygiene se he MVC Dental I	-19 Description: This is a continuation of ervices. Students will implement the skills Hygiene Clinic outside of scheduled class	DEH-10A and contire learned in DEH-10A	nues to in while wo	itroduce th orking on c ass only)	e student to the bas lassmates to simula	ic clinical skills a te patient care. S	nd techniques needed to p Students will be required to	erform clinical do observations
Prerequisite: DEH Corequisite: DEH ental hygiene se ne MVC Dental I	-19 Description: This is a continuation of ervices. Students will implement the skills	DEH-10A and contire learned in DEH-10A	nues to in while wo ass/No Pa	troduce thorking on c	e student to the bas	ic clinical skills a te patient care. S M DEC-AOPS	nd techniques needed to p	erform clinical do observations 01/02 - 02/06/
Prerequisite: DEH Corequisite: DEH dental hygiene se the MVC Dental H 21279 DEH-10B	<ul> <li>-19 Description: This is a continuation of ervices. Students will implement the skills Hygiene Clinic outside of scheduled class Lab Lab</li> </ul>	f DEH-10A and contir s learned in DEH-10A s times. 54 hours. (Pa	nues to in while wo ass/No Pa	ntroduce the orking on cass only) T	e student to the bas lassmates to simula 01:30PM-06:00F	ic clinical skills a te patient care. S M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland	erform clinical
Prerequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B Canvas and	-19 Description: This is a continuation of proces. Students will implement the skills dygiene Clinic outside of scheduled class Lab Lab other online applications may be required to com	f DEH-10A and contir s learned in DEH-10A s times. 54 hours. (Pa	nues to in while wo ass/No Pa	ntroduce the orking on cass only) T	e student to the bas lassmates to simula 01:30PM-06:00F	ic clinical skills a te patient care. S M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland	erform clinical do observations 01/02 - 02/06/
Prerequisite: DEH Corequisite: DEH Jental hygiene se he MVC Dental I 21279 DEH-10B Canvas and DEH-19	Description: This is a continuation of ervices. Students will implement the skills hygiene Clinic outside of scheduled class. Lab     Lab     other online applications may be required to com     Pain Control	f DEH-10A and contir s learned in DEH-10A s times. 54 hours. (Pa plete coursework.	nues to in while wo ass/No Pa	ntroduce the orking on d ass only) T T	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F	ic clinical skills a te patient care. \$ PM DEC-AOPS PM DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/
Prerequisite: DEH Corequisite: DEH dental hygiene se the MVC Dental I 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH	-19 Description: This is a continuation of proces. Students will implement the skills dygiene Clinic outside of scheduled class Lab Lab other online applications may be required to com	f DEH-10A and contir s learned in DEH-10A s times. 54 hours. (Pa plete coursework. EH-13, DEH-14, DEH-	nues to in while wo ass/No Pa 1	ntroduce the orking on coass only)  T  T  I-16 and D	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro	nd techniques needed to p Students will be required to D Van Holland N Snitker	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/ ne Program
Prerequisite: DEH Corequisite: DEH dental hygiene se the MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH de introduced to	-19 Description: This is a continuation of prvices. Students will implement the skills dygiene Clinic outside of scheduled class. Lab Lab Other online applications may be required to com Pain Control -10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designed the theory, concepts, techniques, and dru	F DEH-10A and contirs learned in DEH-10A is times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state and ugs utilized in dentistre	nues to in while wo ass/No Pa 1 -15, DEH nd nation by to achi	atroduce the orking on cass only)  T T T I-16 and D hal accredicted accredicte	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth	nd techniques needed to p Students will be required to D Van Holland N Snitker  DIlment in the Dental Hygie Dental Hygiene program. 1 esia and nitrous oxide/oxy.	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/ ne Program The student will
Prerequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Pererequisite: DEH corequisite: DEH be introduced to b Students practice	I-19 Description: This is a continuation of prvices. Students will implement the skills dygiene Clinic outside of scheduled class. Lab Lab other online applications may be required to com Pain Control H-10A, DEH-11, DEH-12A, DEH-12B, DEH-10B Description: This course is designed the theory, concepts, techniques, and drull local anesthesia injections and administrations.	F DEH-10A and contirs learned in DEH-10A is times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state and ugs utilized in dentistre	nues to in while wo ass/No Pa 1 -15, DEH and nation by to achi	atroduce the orking on coass only)  T  T  I-16 and D  Inal accrediction accredictio	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dilment in the Dental Hygie Dental Hygiene program. T esia and nitrous oxide/oxy. atory. (Letter grade only)	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.
Prerequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Pererequisite: DEH corequisite: DEH be introduced to b Students practice	-19 Description: This is a continuation of prvices. Students will implement the skills dygiene Clinic outside of scheduled class Lab  Lab  tother online applications may be required to com  Pain Control  -10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designed the theory, concepts, techniques, and drule local anesthesia injections and administrated.	F DEH-10A and contirs learned in DEH-10A is times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state and ugs utilized in dentistre	nues to in while wo ass/No Pa 1 -15, DEH nd nation by to achi	atroduce the orking on class only)  T  T  I-16 and D  Inal accrediction accredictio	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxyatory. (Letter grade only) N Snitker	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/
Prerequisite: DEH Corequisite: DEH cental hygiene se ne MVC Dental h 1279 DEH-10B  Canvas and DEH-19 Pererequisite: DEH Corequisite: DEH te introduced to to Students practice	-19 Description: This is a continuation of prvices. Students will implement the skills dygiene Clinic outside of scheduled class Lab Lab  tother online applications may be required to com Pain Control 1-10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designed the theory, concepts, techniques, and drule local anesthesia injections and administ Lecture Lab	F DEH-10A and contirs learned in DEH-10A is times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state and ugs utilized in dentistre	nues to in while wo ass/No Pa 1 -15, DEH and nation by to achi	atroduce the orking on class only)  T  T  I-16 and D  nal accrediction acception of the company	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth 1 54 hours labora M DEC-C119 M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/ ne Program The student will gen sedation. 01/08 - 02/05/ 01/04 - 02/08/
Prerequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Pererequisite: DEH corequisite: DEH be introduced to b Students practice	-19 Description: This is a continuation of prvices. Students will implement the skills dygiene Clinic outside of scheduled class Lab  Lab  tother online applications may be required to com  Pain Control  -10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designed the theory, concepts, techniques, and drule local anesthesia injections and administrated.	F DEH-10A and contirs learned in DEH-10A is times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state and ugs utilized in dentistre	nues to in while wo ass/No Pa 1 -15, DEH and nation by to achi	atroduce the orking on class only)  T  T  I-16 and D  Inal accrediction accredictio	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth 1 54 hours labora M DEC-C119 M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxyatory. (Letter grade only) N Snitker	erform clinical do observations 01/02 - 02/06/. 01/02 - 02/06/. ne Program The student will gen sedation. 01/08 - 02/05/. 01/04 - 02/08/.
Prerequisite: DEH Corequisite: DEH dental hygiene se the MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH de introduced to 1 Students practice 21280 DEH-19	-19 Description: This is a continuation of prvices. Students will implement the skills dygiene Clinic outside of scheduled class Lab  Lab  Lab  other online applications may be required to com  Pain Control  -10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designed the theory, concepts, techniques, and drule local anesthesia injections and administ Lecture  Lab	F DEH-10A and contirs learned in DEH-10A s times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH-14 to meet the state a ugs utilized in dentistrater nitrous oxide/oxyg	nues to in while wo ass/No Pa 1 -15, DEH and nation by to achi	atroduce the orking on class only)  T  T  I-16 and D  nal accrediction acception of the company	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth 1 54 hours labora M DEC-C119 M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/ ne Program The student will
Prerequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH de introduced to 1 Students practice 21280 DEH-19  Canvas and	I-19 Description: This is a continuation of prices. Students will implement the skills dygiene Clinic outside of scheduled class. Lab Lab other online applications may be required to com Pain Control H-10A, DEH-11, DEH-12A, DEH-12B, DEH-10B Description: This course is designed the theory, concepts, techniques, and drull local anesthesia injections and administ Lecture Lab Lab	F DEH-10A and contirs learned in DEH-10A s times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH-14 to meet the state a ugs utilized in dentistrater nitrous oxide/oxyg	nues to in while wo ass/No Pa 1 -15, DEH and nation by to achi	atroduce the orking on class only)  T  T  I-16 and D  nal accrediction acception of the company	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth 1 54 hours labora M DEC-C119 M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/ ne Program The student will gen sedation. 01/08 - 02/05/ 01/04 - 02/08/
Prerequisite: DEH Corequisite: DEH dental hygiene se the MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH corequisite: DEH corequisite: DEH corequisite: DEH 21280 DEH-19  Canvas and DEH-30B Prerequisite: DEH	-19 Description: This is a continuation of ervices. Students will implement the skills hygiene Clinic outside of scheduled class Lab  Lab  Other online applications may be required to com  Pain Control  1-10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designed the theory, concepts, techniques, and drulocal anesthesia injections and administ Lecture  Lab  Lab  other online applications may be required to com  Clinical Dental Hygiene #4  1-30A, DEH-31, DEH-32, DEH-33, DEH-30A	F DEH-10A and contires learned in DEH-10As times. 54 hours. (Papiete coursework.  EH-13, DEH-14, DEH- EH-13, DEH-14, DEH- EH-13, DEH-14 in dentistrater nitrous oxide/oxygoplete coursework.  34, DEH-35, DEH-36	nues to in while wo ass/No P:  1  -15, DEH and nation y to achi len on cla 2.5	Introduce the pricing on coass only)  T  T  I-16 and D I-16 and D I-16 accredit eve adeque assmates.  M  Th  Th  H-37 Limita	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS M DEC-AOPS M DEC-AOPS Enrollment in the	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. Atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/ ne Program The student will gen sedation. 01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/
Prerequisite: DEH Corequisite: DEH dental hygiene se the MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH corequisite: DEH 21280 DEH-19  Canvas and DEH-30B Prerequisite: DEH course is designe	-19 Description: This is a continuation of ervices. Students will implement the skills hygiene Clinic outside of scheduled class Lab  Lab  Lab  Other online applications may be required to com  Pain Control  1-10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designed the theory, concepts, techniques, and druic local anesthesia injections and administ Lecture  Lab  Lab  Other online applications may be required to com  Clinical Dental Hygiene #4  1-30A, DEH-31, DEH-32, DEH-33, DEH-34 to meet the state and national accredit	f DEH-10A and contires learned in DEH-10As times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH-14 to meet the state a large utilized in dentistrater nitrous oxide/oxygoplete coursework.  34, DEH-35, DEH-36 tation requirements for	nues to in while wo ass/No P:  1 -15, DEH not nation y to achi len on cla 2.5	Introduce the orking on coass only)  T T II-16 and D II-16 and D III-16 and D IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS M DEC-AOPS Enrollment in the n. The students a	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dellment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. A Snitker M Hernandez-Arrieta S Attari	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/ me Program The student will gen sedation. 01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/
Prerequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH de introduced to 1 Students practice 21280 DEH-19  Canvas and DEH-30B Prerequisite: DEH convas and DEH-30B	-19 Description: This is a continuation of ervices. Students will implement the skills hygiene Clinic outside of scheduled class Lab  Lab  tab  tab  tab  the control  1-10A, DEH-11, DEH-12A, DEH-12B, DEH-10A, DEH-11, DEH-12A, DEH-12B, DEH-10A drugs is designed the theory, concepts, techniques, and drugs local anesthesia injections and administ Lecture  Lab  Lab  other online applications may be required to com  Clinical Dental Hygiene #4  1-30A, DEH-31, DEH-32, DEH-33, DEH-34 to meet the state and national accredit tudents apply knowledge, critical thinking the state and state of the state and state of the state and the sta	f DEH-10A and contires learned in DEH-10As times. 54 hours. (Pastimes. 54 hours.)  plete coursework.  EH-13, DEH-14, DEH- ad to meet the state a  ugs utilized in dentistrer nitrous oxide/oxygon plete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills according to the coursework.	nues to in while wo ass/No Professional Prof	atroduce the orking on coass only)  T T I-16 and D I-16 and D I-16 accredit eve adequences M In	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene prograngiene courses. Emp	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS M DEC-AOPS Enrollment in the n. The students a hasis is placed o	nd techniques needed to p Students will be required to D Van Holland N Snitker  Deliment in the Dental Hygie Dental Hygiene program. The story. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continual periodontal maintenance	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/08/ 01/04 - 02/08/ 01/04 - 02/08/ Description: This tition of clinical and recall patien
Prerequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH de introduced to to Students practice 21280 DEH-19  Canvas and DEH-30B Prerequisite: DEH convas and DEH-30B Prevenusite: DEH dental hygiene. Se dental hygiene. Se with early to advas	In the state of th	f DEH-10A and contires learned in DEH-10As times. 54 hours. (Pastimes. 54 hours.)  plete coursework.  EH-13, DEH-14, DEH- ad to meet the state a  ugs utilized in dentistrer nitrous oxide/oxygon plete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills according to the coursework.	nues to in while wo ass/No Professor 1	atroduce the orking on coass only)  T T I-16 and D I-16 and D I-16 accredit eve adequences M In	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene prograngiene courses. Emp	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS M DEC-AOPS Enrollment in the n. The students a hasis is placed o	nd techniques needed to p Students will be required to D Van Holland N Snitker  Deliment in the Dental Hygie Dental Hygiene program. The story. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continual periodontal maintenance	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/08/ 01/04 - 02/08/ 01/04 - 02/08/ Description: This tition of clinical and recall patien
Prerequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH corequisite: DEH de introduced to b Students practice 21280 DEH-19  Canvas and DEH-30B Preverse is designed dental hygiene. S with early to adve Pass/No Pass of	In 19 Description: This is a continuation of prices. Students will implement the skills dygiene Clinic outside of scheduled class. Lab Lab other online applications may be required to come Pain Control 1-10A, DEH-11, DEH-12A, DEH-12B, DE 1-10B Description: This course is designed the theory, concepts, techniques, and druic local anesthesia injections and administ Lecture Lab Lab other online applications may be required to come Clinical Dental Hygiene #4 1-30A, DEH-31, DEH-32, DEH-33, DEH-34 to meet the state and national accredit actions apply knowledge, critical thinking inced periodontal disease. Requires evanity.)	f DEH-10A and contires learned in DEH-10As times. 54 hours. (Pastimes. 54 hours.)  plete coursework.  EH-13, DEH-14, DEH- ad to meet the state a  ugs utilized in dentistrer nitrous oxide/oxygon plete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills according to the coursework.	nues to in while wo ass/No Professor 1	Introduce the orking on class only)  T T I-16 and D Inal accredition accrediti	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F	enrollment: Enrollment above. M DEC-AOPS M DEC-AOPS enrollment: Enrollment approved ugh local anesth d 54 hours labora. M DEC-C119 M DEC-AOPS M DEC-AOPS M DEC-AOPS Enrollment in the abasis is placed of skill acquisition a	nd techniques needed to p Students will be required to D Van Holland N Snitker  DIllment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continua on periodontal maintenance and clinical competency. 72	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/ Description: This stion of clinical and recall patien hours laboratory
Prerequisite: DEH Corequisite: DEH Corequisite: DEH ental hygiene se ne MVC Dental h 1279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH to eintroduced to b Students practice 1280 DEH-19  Canvas and DEH-30B Prerequisite: DEH ourse is designe ental hygiene. S vitth early to adve Pass/No Pass of	In the state of th	f DEH-10A and contires learned in DEH-10As times. 54 hours. (Pastimes. 54 hours.)  plete coursework.  EH-13, DEH-14, DEH- ad to meet the state a  ugs utilized in dentistrer nitrous oxide/oxygon plete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills according to the coursework.	nues to in while was No Paragraph 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Introduce the orking on class only)  T T I-16 and D Inal accredit eve adequessmates.  M Th Th H-37 Limits or over the order to the order through the order through the order through the order through	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F	enrollment: Enrollment in the basis is placed o skill acquisition a limited acquisition acquisit	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continual are periodontal maintenance and clinical competency. 72	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/  Description: This stition of clinical and recall patien hours laboratory  01/03 - 02/07/
Prerequisite: DEH Corequisite: DEH corequisite: DEH lental hygiene se he MVC Dental h 11279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH coreq	In the second se	f DEH-10A and contires learned in DEH-10As times. 54 hours. (Pastimes. 54 hours.)  plete coursework.  EH-13, DEH-14, DEH- ad to meet the state a  sugs utilized in dentistrer nitrous oxide/oxygo  plete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills according to the coursework.	nues to in while was No Paragraph 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Introduce the orking on class only)  T T I-16 and D Inal accredit eve adequessmates.  M Th Th H-37 Limits or over the order of the orde	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F	enrollment: Enrollment in the the students a place of skill acquisition a skill acquis	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. Atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continue and clinical competency. 72 L Doan D Van Holland	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/  Description: This stion of clinical and recall patien hours laboratory  01/03 - 02/07/ 01/03 - 02/07/
Prerequisite: DEH Corequisite: DEH Corequisite: DEH ental hygiene se ne MVC Dental h 1279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH to eintroduced to b Students practice 1280 DEH-19  Canvas and DEH-30B Prerequisite: DEH ourse is designe ental hygiene. S vitth early to adve Pass/No Pass of	In the state of the state and particular of the state and	f DEH-10A and contires learned in DEH-10As times. 54 hours. (Pastimes. 54 hours.)  plete coursework.  EH-13, DEH-14, DEH- ad to meet the state a  sugs utilized in dentistrer nitrous oxide/oxygo  plete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills according to the coursework.	nues to in while was No Paragraph 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Introduce the orking on coass only)  T T  I-16 and D Inal accrediction and accrediction accredic	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F	enrollment: Enrollment in the harsis is placed on skill acquisition a kill acquisition a	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continue on periodontal maintenance and clinical competency. 72 L Doan D Van Holland S Attari	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/ and recall patier hours laboratory  01/03 - 02/07/ 01/03 - 02/07/ 01/08 - 02/05/
Prerequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH corequisite: DEH de introduced to b Students practice 21280 DEH-19  Canvas and DEH-30B Prerequisite: DEH course is designed ental hygiene. S with early to adve Pass/No Pass of 21281 DEH-30B	In the second se	f DEH-10A and contirs learned in DEH-10As times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state a guy utilized in dentistrater nitrous oxide/oxygoplete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills accluation of clinical perf	nues to in while was No Paragraph 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Introduce the orking on class only)  T T I-16 and D Inal accredit eve adequessmates.  M Th Th H-37 Limits or over the order of the orde	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F	enrollment: Enrollment in the harsis is placed on skill acquisition a kill acquisition a	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. Atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continue and clinical competency. 72 L Doan D Van Holland	erform clinical do observations  01/02 - 02/06/, 01/02 - 02/06/,  ne Program The student will gen sedation.  01/08 - 02/05/, 01/04 - 02/08/, 01/04 - 02/08/, Description: This tition of clinical and recall patien
Prerequisite: DEH Corequisite: DEH Corequisite: DEH ental hygiene se ne MVC Dental h 1279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH corequisite: DEH to introduced to b Budents practice 1280 DEH-19  Canvas and DEH-30B Prerequisite: DEH ourse is designe lental hygiene. S vitth early to adve Pass/No Pass of 1281 DEH-30B	In the state of the state and particular of the state and	f DEH-10A and contirs learned in DEH-10As times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state a guy utilized in dentistrater nitrous oxide/oxygoplete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills accluation of clinical perf	nues to in while was No Paragraph 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Introduce the orking on coass only)  T T  I-16 and D Inal accrediction and accrediction accredic	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F	enrollment: Enrollment in the harsis is placed on skill acquisition a kill acquisition a	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continue on periodontal maintenance and clinical competency. 72 L Doan D Van Holland S Attari	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/ and recall patier hours laboratory  01/03 - 02/07/ 01/03 - 02/07/ 01/08 - 02/05/
Prerequisite: DEH Corequisite: DEH Corequisite: DEH Lental hygiene se he MVC Dental h L1279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH Lorequisite: DEH Loreq	In the second se	f DEH-10A and contirs learned in DEH-10As times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state a guy utilized in dentistrater nitrous oxide/oxygoplete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills accluation of clinical perf	nues to in while was No Paragraph 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Introduce the orking on coass only)  T T  I-16 and D Inal accrediction and accrediction accredic	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F	enrollment: Enrollment in the harsis is placed on skill acquisition a kill acquisition a	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continue on periodontal maintenance and clinical competency. 72 L Doan D Van Holland S Attari	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/  Description: This tition of clinical and recall patien hours laboratory  01/03 - 02/07/ 01/03 - 02/07/ 01/08 - 02/05/
Prerequisite: DEH Corequisite: DEH Corequisite: DEH ental hygiene se ne MVC Dental h 1279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH corequisite: DEH to introduced to b Budents practice 1280 DEH-19  Canvas and DEH-30B Prerequisite: DEH ourse is designe lental hygiene. S vitth early to adve Pass/No Pass of 1281 DEH-30B  Canvas and Canvas and	In the second se	f DEH-10A and contirs learned in DEH-10As times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state a guy utilized in dentistrater nitrous oxide/oxygoplete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills accluation of clinical perf	nues to in while was No Paragraph 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Introduce the orking on coass only)  T T  I-16 and D Inal accrediction and accrediction accredic	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F	enrollment: Enrollment in the harsis is placed on skill acquisition a kill acquisition a	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continue on periodontal maintenance and clinical competency. 72 L Doan D Van Holland S Attari	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/ 01/04 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/ 01/04 - 02/08/ 01/03 - 02/07/ 01/03 - 02/07/ 01/08 - 02/05/ 01/08 - 02/07/ 01/08 - 02/05/
Prerequisite: DEH Corequisite: DEH Corequisite: DEH dental hygiene se he MVC Dental h 21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH De introduced to to Students practice 21280 DEH-19  Canvas and DEH-30B Prerequisite: DEH course is designe dental hygiene. S dental hygiene. S dental hygiene. S 21281 DEH-30B  Canvas and	1-19 Description: This is a continuation of prices. Students will implement the skills dyglene Clinic outside of scheduled class Lab Lab Lab Lab Other online applications may be required to com Pain Control 1-10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designe the theory, concepts, techniques, and drivide an esthesia injections and administ Lecture Lab Lab Other online applications may be required to com Clinical Dental Hygiene #4 1-30A, DEH-31, DEH-32, DEH-33, DEH-31 to meet the state and national accredit tudents apply knowledge, critical thinking unced periodontal disease. Requires evainly.) Lab Lab Lab Lab Lab DHOOD EDUCATION	f DEH-10A and contirs learned in DEH-10As times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH- and to meet the state a guy utilized in dentistrater nitrous oxide/oxygoplete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills accluation of clinical perf	nues to in while was No Paragraph 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Introduce the orking on coass only)  T T  I-16 and D Inal accrediction and accrediction accredic	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F	enrollment: Enrollment in the harsis is placed on skill acquisition a kill acquisition a	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continue on periodontal maintenance and clinical competency. 72 L Doan D Van Holland S Attari	erform clinical do observations  01/02 - 02/06/.  01/02 - 02/06/.  01/02 - 02/06/.  ne Program The student will gen sedation.  01/08 - 02/05/.  01/04 - 02/08/.  01/04 - 02/08/.  Description: This tition of clinical and recall patien hours laboratory.  01/03 - 02/07/.  01/03 - 02/07/.  01/08 - 02/05/.
Prerequisite: DEH-Corequisite: DEH-Corequisite: DEH-Internal hygiene se he MVC Dental H21279 DEH-10B  Canvas and DEH-19  Prerequisite: DEH-Corequisite: DEH-OPEN-Internal hygiene se he corequisite: DEH-Internal hygiene. Several	-19 Description: This is a continuation of ervices. Students will implement the skills hygiene Clinic outside of scheduled class Lab Lab Lab Other online applications may be required to com Pain Control 1-10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designe the theory, concepts, techniques, and drulocal anesthesia injections and administ Lecture Lab Lab Other online applications may be required to com Clinical Dental Hygiene #4 1-30A, DEH-31, DEH-32, DEH-33, DEH-34 to meet the state and national accredit tudents apply knowledge, critical thinking inced periodontal disease. Requires evanly.) Lab Lab Lab Lab Lab Child Growth and Development	f DEH-10A and contires learned in DEH-10As times. 54 hours. (Papilete coursework.  EH-13, DEH-14, DEH-14, DEH-14, DEH-15, DEH-16, DEH-	anues to in while wo ass/No P:  1 -15, DEH and nation y to achi len on cla 2.5  is and DEI or an appropriate informance	Introduce the pricing on coass only)  T T II-16 and D	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F 09:00AM-12:00F 09:00AM-12:00F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS M DEC-AOPS Enrollment in the n. The students a hasis is placed o skill acquisition a	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. Atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  Dental Hygiene Program are exposed to the continuant periodontal maintenance and clinical competency. 72 L Doan D Van Holland S Attari N Snitker	erform clinical do observations 01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/ 01/04 - 02/08/ 01/03 - 02/07/ 01/03 - 02/07/ 01/08 - 02/05/ 01/08 - 02/05/ 01/08 - 02/05/
Prerequisite: DEH-Corequisite: DEH-Corequisite: DEH-dental hygiene se he MVC Dental H21279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH-Corequisite: DEH-Corequisite: DEH-De introduced to 15 Students practice 21280 DEH-19  Canvas and DEH-30B Prerequisite: DEH-Gourse is designed ental hygiene. Se with early to advar Pass/No Pass of 21281 DEH-30B  Canvas and DEH-30B	1-19 Description: This is a continuation of prices. Students will implement the skills dyglene Clinic outside of scheduled class Lab Lab Lab Lab Other online applications may be required to com Pain Control 1-10A, DEH-11, DEH-12A, DEH-12B, DE-10B Description: This course is designe the theory, concepts, techniques, and drivide an esthesia injections and administ Lecture Lab Lab Other online applications may be required to com Clinical Dental Hygiene #4 1-30A, DEH-31, DEH-32, DEH-33, DEH-31 to meet the state and national accredit tudents apply knowledge, critical thinking unced periodontal disease. Requires evainly.) Lab Lab Lab Lab Lab DHOOD EDUCATION	F DEH-10A and contirs learned in DEH-10A stimes. 54 hours. (Papelete coursework.  EH-13, DEH-14, DEH- 2d to meet the state a gugs utilized in dentistrater nitrous oxide/oxygon plete coursework.  34, DEH-35, DEH-36 and course and clinical skills acquait on folinical perfulcion of clinical perfulcio	nues to in while wo ass/No Pa 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Introduce the pricing of the pricing	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene program giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F 09:00AM-12:00F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy.	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/ 01/04 - 02/08/ 01/03 - 02/07/ 01/03 - 02/07/ 01/08 - 02/05/ 01/08 - 02/05/
Prerequisite: DEH Corequisite: DEH Corequisite: DEH Lental hygiene se he MVC Dental H L1279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH Corequisite: DEH Le introduced to to Students practice L1280 DEH-19  Canvas and DEH-30B Prerequisite: DEH Le introduced to to Students practice L1280 DEH-19  Canvas and DEH-30B Canvas and DEH-30B Canvas and DEH-30B Canvas and CEAR-20 Corerequisite: Nor L1281 DEH-30B  Canvas and	In the second process of the second process. Students will implement the skills drygiene Clinic outside of scheduled class. Lab Lab Lab other online applications may be required to com Pain Control 1-10A, DEH-11, DEH-12A, DEH-12B, DE 1-10B Description: This course is designed the theory, concepts, techniques, and druic local anesthesia injections and administ Lecture Lab Lab Lab other online applications may be required to com Clinical Dental Hygiene #4 1-30A, DEH-31, DEH-32, DEH-33, DEH-31 and to meet the state and national accredit students apply knowledge, critical thinking inced periodontal disease. Requires evanly.)  Lab Lab Lab Lab Cab Cab Cab Cab Cab Cab Cab Cab Cab C	F DEH-10A and contirs learned in DEH-10A stimes. 54 hours. (Papiete coursework.  EH-13, DEH-14, DEH- 2d to meet the state a grautilized in dentistrater nitrous oxide/oxygon plete coursework.  34, DEH-35, DEH-36 tation requirements for gand clinical skills acclusation of clinical perfulcion of clinical perfunction of clinical perfunctions in the state of	nues to in while was s/No Para 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	atroduce the orking on class only)  T T I-16 and D Inal accredition accreditio	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F 09:00AM-12:00F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dilment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continua an periodontal maintenance and clinical competency. 72  L Doan D Van Holland S Attari N Snitker	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/ 01/04 - 02/08/ 01/03 - 02/07/ 01/03 - 02/07/ 01/03 - 02/07/ 01/08 - 02/05/ 01/08 - 02/05/
canvas and DEH-19 Canvas and DEH-30B	In the second process of the second process. Students will implement the skills drygiene Clinic outside of scheduled class. Lab	F DEH-10A and contire learned in DEH-10A stimes. 54 hours. (Patimes. 54 hours.) (Patimes. 54	nues to in while was since Pin and Pin and Pin and nation by to achien on classification of the programme of	atroduce the orking on class only)  T T I-16 and D Inal accredition accreditio	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F 09:00AM-12:00F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dilment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continua an periodontal maintenance and clinical competency. 72  L Doan D Van Holland S Attari N Snitker	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/ 01/03 - 02/07/ 01/03 - 02/07/ 01/03 - 02/05/ 01/08 - 02/05/ 01/08 - 02/05/
rerequisite: DEH corequisite: DEH corequisite: DEH corequisite: DEH core and between the modern of the corequisite: DEH corequisite: Normal coreaction	1-19 Description: This is a continuation of prices. Students will implement the skills dygiene Clinic outside of scheduled class. Lab	F DEH-10A and contire learned in DEH-10A stimes. 54 hours. (Patimes. 54 hours.) (Patimes. 54	nues to in while was since Pin and Pin and Pin and nation by to achien on classification of the programme of	atroduce the orking on class only)  T T I-16 and D Inal accredition accreditio	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F 09:00AM-12:00F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dilment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continua an periodontal maintenance and clinical competency. 72  L Doan D Van Holland S Attari N Snitker	erform clinical do observations  01/02 - 02/06/ 01/02 - 02/06/ 01/02 - 02/06/  ne Program The student will gen sedation.  01/08 - 02/05/ 01/04 - 02/08/ 01/04 - 02/08/  Description: This tion of clinical and recall patien hours laboratory  01/03 - 02/07/ 01/03 - 02/07/ 01/08 - 02/05/ 01/08 - 02/05/
Prerequisite: DEH-Corequisite: DEH-Corequisite: DEH-dental hygiene se he MVC Dental Hz1279 DEH-10B  Canvas and DEH-19 Prerequisite: DEH-Corequisite: DEH-Corequisite: DEH-De introduced to be students practice 21280 DEH-19  Canvas and DEH-30B Prerequisite: DEH-course is designed ental hygiene. Sevith early to adversas/No Pass of 21281 DEH-30B  Canvas and DEH-30B	1-19 Description: This is a continuation of ervices. Students will implement the skills dygiene Clinic outside of scheduled class. Lab Lab Lab Lab Other online applications may be required to com Pain Control 1-10A, DEH-11, DEH-12A, DEH-12B, DE 1-10B Description: This course is designe the theory, concepts, techniques, and dructocal anesthesia injections and administ Lecture Lab Lab Other online applications may be required to com Clinical Dental Hygiene #4 1-30A, DEH-31, DEH-32, DEH-33, DEH-31 (DEH-31), DEH-32, DEH-33, DEH-31 (DEH-31), DEH-32, DEH-33, DEH-34 (DEH-31), DEH-32, DEH-33, DEH-34 (DEH-31), DEH-34 (DEH-31), DEH-35 (DEH-31), DEH-36 (DEH-31), DEH-36 (DEH-31), DEH-37 (DEH-31), DEH-38 (DEH-31), DEH-39 (D	F DEH-10A and contire learned in DEH-10A is times. 54 hours. (Particle of the state and set o	hues to in while was since the since	Introduce the orking on class only)  T T I-16 and D Inal accredition and accredition and accredition a	e student to the bas lassmates to simula 01:30PM-06:00F 08:00AM-12:30F  EH-17 Limitation on tation requirements ate pain control thro 27 hours lecture and 08:00AM-02:35F 01:30PM-06:00F 08:00AM-12:30F  ation on enrollment: tal Hygiene progran giene courses. Emple demonstration of 01:00PM-04:00F 09:00AM-12:00F 01:00PM-04:00F 09:00AM-12:00F	ic clinical skills a te patient care. S M DEC-AOPS M DEC-AOPS M DEC-AOPS enrollment: Enro for an approved ugh local anesth d 54 hours labora M DEC-C119 M DEC-AOPS	nd techniques needed to p Students will be required to D Van Holland N Snitker  Dillment in the Dental Hygie Dental Hygiene program. Tesia and nitrous oxide/oxy. atory. (Letter grade only) N Snitker M Hernandez-Arrieta S Attari  De Dental Hygiene Program are exposed to the continua n periodontal maintenance and clinical competency. 72 L Doan D Van Holland S Attari N Snitker	erform clinical do observations  01/02 - 02/06/.  01/02 - 02/06/.  01/02 - 02/06/.  ne Program The student will gen sedation.  01/08 - 02/05/.  01/04 - 02/08/.  01/04 - 02/08/.  Description: This stion of clinical and recall patien hours laboratory.  01/03 - 02/07/.  01/03 - 02/07/.  01/08 - 02/05/.  01/08 - 02/05/.

age eight, emphasizing the key role of relationships, and constructive adult-child interactions. Explores the professional identity, typical roles and expectations of early childhood educators. Identifies professional ethics, career pathways, promoting advocacy, professional standards. Introduces best practices for developmentally appropriate learning environments, curriculum, and effective pedagogy for young children, including how play contributes to children's learning, growth, and development. 54 hours lecture. (Letter grade

only)

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
21283 EAR-28	Lecture	ZTC	3			ON-LINE	D Evans	01/02 - 02/08/24

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

#### **ECONOMICS**

ECO-7 Principles of Macroeconomics Prerequisite: MAT-52 or qualifying placement level Advisory: Intermediate Algebra 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. (Letter grade only) 21153 ECO-7 3 ON-LINE T Morshed 01/02 - 02/08/24 This section is an online class. Computer with Internet access required. See www.rccd.edu/de Lecture 21154 ECO-7 LTC 3 ON-LINE T Morshed 01/02 - 02/08/24 This section is an online class. Computer with Internet access required. See www.rccd.edu/de

ECO-8 Principles of Microeconomics

Prerequisite: MAT-52 or qualifying placement level Advisory: Intermediate Algebra 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. (Letter grade only)

21155 ECO-8 Lecture LTC 3 ON-LINE T Morshed 01/02 - 02/08/24

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

### **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. (Leter grade only)

21316 EMS-50 Lecture 7 MTW 06:45AM-12:35PM BCEC-109 C Nollette 01/02 - 02/07/24 Lab 01:30PM-06:20PM BCEC-109 A Bradway 01/02 - 02/07/24

The above section is a web-enhanced class that meets at the Education Center at Ben Clark at 20629 11th Street, Riverside, CA 92518 and requires concurrent enrollment in EMS-51-21317. This is a specialized program and students enrolling in EMS-50 and EMS-51 must also attend EMT Orientation online. Please visit www.mvc.edu/ems for more information.

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. (Letter grade only)

21317 EMS-51 Lab 1.5 FLD-EMS C Nollette 01/02 - 02/08/24

The above section requires concurrent enrollment in EMS-50-21316. This is a specialized program and students enrolling in EMS-50 and EMS-51 must also attend EMT Orientation online. Please visit www.mvc.edu/ems for more information.

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 laboratory. (Pass/No Pass Option)

21318 EMS-59 Lab 0.5 WThF 08:00AM-06:00PM BCEC-111 R Fontaine 01/17 - 01/19/24

The above section is a web-enhanced class that meets at the Education Center at Ben Clark at 20629 11th Street, Riverside, CA 92518, and has a one-hour lunch period. Internet access is required. Please note the start and end dates.

EMS-70 Trauma Management

Prerequisite: EMS-60 and EMS-61 and EMS-62 and EMS-63 Limitation on enrollment: Acceptance into the Paramedic program Corequisite: EMS-71 Description: Integration of the principles of kinematics to enhance the patient assessment and predict the likelihood of injuries based on the mechanism of injury. 45 hours lecture and 54 hours laboratory.

21329 EMS-70 Lecture LTC 3.5 MT 07:30AM-11:45AM BCEC-103 R Fontaine 01/02 - 02/06/24 Lab MT 12:45PM-05:55PM BCTC-K E Craig 01/02 - 02/06/24

The above section is a web-enhanced class that meets at the Education Center at Ben Clark at 20629 11th Street, Riverside, CA, 92518 and requires concurrent enrollment in EMS-71. Internet access is required.

EMS-71 Clinical Medical Specialty I

Prerequisite: EMS-60 and EMS-61 and EMS-62 and EMS-63 Limitation on enrollment: Acceptance into the paramedic program Corequisite: EMS-70 Description: Application of theory and skills under supervision of health care professionals in a wide variety of settings involving patient care of the sick and injured. 162 hours laboratory. (Letter grade only) 21320 EMS-71 Lab R Fontaine 01/02 - 02/08/24

The above section requires concurrent enrollment in EMS-70. 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. (Letter grade only)

21330 EMS-90 Lecture 3 ON-LINE E Craig 01/02 - 02/08/24 Lab W 07:30AM-05:30PM BCTC-K M Ballester 01/02 - 02/08/24

The above section is a web-enhanced class that meets on Wednesdays at the Ben Clark Training Center located at 16888 Bundy Avenue in Riverside and has a one-hour lunch period. Internet access is required.

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. (Letter grade only)

21323 EMS-91 Lab 10 FLD-EMS R Fontaine 01/02 - 06/07/24

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.

SECT# Course# Instruction ZTC/LTC Units Days Time Bldg-Room Instructor Dates

#### **ENGLISH**

ENG-		English Composition 50 or ENG-50 or ENG-80 or qua	alifving placement Descri	ption: Empl	nasizes s	kills in critical reading, ar	nd writing, inc	cluding research. Integrated	reading and writing
assigr	nments respo	ond to various rhetorical situation receive credit for both ENG-1A	ns. Students will produce	a minimum	of 7500	words of assessed writin	ıg. Classroor	n instruction integrates writir	
21213	ENG-1A	Lecture Lab	LTC	4	TWTh TWTh			N Wilson	01/02 - 02/08/24 01/02 - 02/08/24
	Canvas and c	ther online applications may be require	d to complete coursework.						
21214	ENG-1A	Lecture	ZTC	4	TTh	09:00AM-11:50AM	ON-LINE	M Khalaj-Le Corre	01/02 - 02/08/24 01/02 - 02/08/24
		Lab					ON-LINE		01/02 - 02/08/24
		id class with an 18-hour laboratory requ	irement to be completed onlin	e. Students m	ust attend	class in-person as scheduled.		Internet access required. See www	v.rccd.edu/de
21215	ENG-1A	Lecture Lab	ZTC	4			ON-LINE ON-LINE	M Schwartz	01/02 - 02/08/24 01/02 - 02/08/24
	This is an onli	ne class with an 18-hour laboratory rec	uirement to be completed onli	ine. Computer	with Intern	et access required. See www.	rccd.edu/de		
21216	ENG-1A	Lecture Lab	ZTC	4			ON-LINE ON-LINE	J Escobar	01/02 - 02/08/24 01/02 - 02/08/24
	This is an onli	ne class with an 18-hour laboratory rec	uirement to be completed onli	ine. Computer	with Intern	et access required. See www.	rccd.edu/de		
21217	ENG-1A	Lecture Lab	ZTC	4			ON-LINE ON-LINE	S Nyrop	01/02 - 02/08/24 01/02 - 02/08/24
	This is an onli	ne class with an 18-hour laboratory rec	uirement to be completed onli	ine. Computer	with Intern	et access required. See www.	rccd.edu/de		
21218	ENG-1A	Lecture Lab	LTC	4			ON-LINE ON-LINE	S Henry	01/02 - 02/08/24 01/02 - 02/08/24
	This is an onli	ne class with an 18-hour laboratory red	uirement to be completed onli	ine. Computer	with Intern	et access required. See www.	rccd.edu/de		
7500 v labora	quisite: ENG words of ass itory. (TBA o	Critical Thinking and Writing -1A or ENG-1AH Description: Si essed writing. Classroom instru- ption) (Letter grade only)	ction integrates writing la		Students			-1B and 1BH. 72 hours lectu	
21220	ENG-1B	Lecture	ZTC	4	TTh	09:00AM-11:50AM	HM-218 ON-LINE	L Colern-Mulz	01/02 - 02/08/24 01/02 - 02/08/24
		Lab					ON-LINE		01/02 - 02/08/24
	This is a hybr	d class with an 18-hour laboratory requ	irement to be completed onlin	e. Students m	ust attend	class in-person as scheduled.	Computer with	Internet access required. See www	v.rccd.edu/de
21221	ENG-1B	Lecture Lab	ZTC	4			ON-LINE ON-LINE	M James	01/02 - 02/08/24 01/02 - 02/08/24
		ne class with an 18-hour laboratory rec			with Intern	et access required. See www.			
21222	ENG-1B	Lecture Lab	ZTC	4			ON-LINE ON-LINE	M Schwartz	01/02 - 02/08/24 01/02 - 02/08/24
	This is an onli	ne class with an 18-hour laboratory rec	uirement to be completed onli	ine. Computer	with Intern	et access required. See www.	rccd.edu/de		
21223	ENG-1B	Lecture Lab	ZTC	4			ON-LINE ON-LINE	M James	01/02 - 02/08/24 01/02 - 02/08/24
	This is an onli	ne class with an 18-hour laboratory rec	uirement to be completed onli	ine. Computer	with Intern	et access required. See www.	rccd.edu/de		
21224	ENG-1B	Lecture Lab	ZTC	4			ON-LINE ON-LINE	S Nyrop	01/02 - 02/08/24 01/02 - 02/08/24
	TThis is an or	line class with an 18-hour laboratory re	quirement to be completed or	nline. Compute	er with Inter	net access required. See www	v.rccd.edu/de		
21225	ENG-1B	Lecture Lab	ZTC	4			ON-LINE ON-LINE	K Smith	01/02 - 02/08/24 01/02 - 02/08/24
	This is an onli	no along with an 10 hour laboratory res	uiroment to be completed only	ina Computor	with Intorn	ot access required. See warm	rood oduldo		

This is an online class with an 10-hour laboratory requirement to be completed online. Computer with internet access required. See www.rcca.edu/de

### **ETHNIC STUDIES**

ETS-1 Introduction to Ethnic Studies

Prerequisite: None. Description: An introduction to the academic discipline of Ethnic Studies. Ethnic Studies is unique as an educational experience that defines and redefines the lives of people of color from their own perspectives. This course is an intersectional investigation that focuses on the histories, cultures and experiences of African Americans, Latinx peoples, Asian American and Pacific Islander, Indigenous peoples of America, and Middle Eastern and Arab American. Additionally, this course shall explore the work of key theorists of race, ethnicity, de-colonization and futurity whose work and ideas have formed the basis of the discipline. This course is in dialogue with the creative historical work of social movements, cultural and artistic productions, legal and public policy activisms, indigenous and liberationist epistemologies, community and identity formation, and radical social and political thought. This course emphasizes ideologies of resistance, persistence, liberation struggle, and radical knowledge production that both confront and transform oppressive conditions and create new possibilities for social change. 54 hours lecture. (Letter grade only)

21336 ETS-1 Lecture ZTC 3 ON-LINE M Lindsay 01/02 - 02/08/24

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

21343 ETS-1 Lecture ZTC 3 ON-LINE M Lindsay 01/02 - 02/08/24

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

ETS-2 Introduction to Chicanx and Latinx Studies

Prerequisite: None Description: A survey of intersectional and interdisciplinary approaches to introduce students to the range of issues, experiences, and methodologies that form the foundation of Chicanx and Latinx Studies. By considering the relationship between the creation of "Chicanx", "Latinx" and "American" identities, students will critically reconsider the borders that constitute the U.S. as a political and cultural formation. The course balances depth and breadth in its study of the variety of perspectives and experiences that come to be associated with U.S. Chicanx and Latinx peoples. Thus, we will analyze the histories of migration and colonialism associated with predominant U.S. Latinx sub-groups, such as Mexican Americans/Chicanx people and Puerto Ricans, while also centering considerations of the ways in which broader populations with ties to Central America, South America, and the Caribbean play crucial roles in constituting Latinidad. Topics include the U.S./Mexico border and borderlands; immigration, migration, and diaspora; literary and cultural traditions; music and expressive practices; labor and structural inequality; social movements; Latinx urbanism; gender and sexuality; political and economic shifts; inter- and intra-group relations; and indigineity and Blackness in Latinidad. Sources include a range of social science and humanities scholarship. 54 hours lecture. (Same as HIS-31) (Letter grade only).

01/02 - 02/08/24

01/11 - 01/12/24

SECT# Course# Bldg-Room Units Days Instructor 21339 ETS-2 Lecture 3 ON-LINE M Hernandez 01/02 - 02/08/24

This section is restricted to High School students participating in Moreno Valley College's Dual Enrollment Program.

#### **FIRE TECHNOLOGY**

21338 FIT-1

FIT-1 Fire Protection Organization

Lecture

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.)

ON-LINE

BCFC-111

D Talbot

3

This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

FIT-COH1 Hazardous Materials Incident Commander

Prerequisite: None Limitation on Enrollment: Certification in Hazardous Materials First Responder Operational or equivalent. and OSFM certified Firefighter 1 or certified Firefighter 2 tenured path (appointment to the rank of Officer (Lieutenant or higher) waives this requirement. Appointment to the CAL FIRE rank of Fire Apparatus Engineer is equivalent to Office level. Performing in an 'acting' capacity does not fulfill this requirement. Description: Provides the tools a person needs to assume control of an emergency response to a hazardous materials incident. Focus on how to assess hazards, manage risk, comply with legal requirements and implement protective actions. Instructional methods include class activities, case studies and table-top exercises with emphasis on hands-on decision-making. Certification through California Specialized Training Institute. 16 hours lecture. (Optional certification fee: \$7. Fees may be subject to change in this academic year at the discretion of California Specialized Training Institute (CSTI). (Completion of this course does not ensure certification from the State Fire Marshal for non-sworn personnel.) (Letter Grade or Pass/No Pass option.)

0.5

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

FIT-DO1A Fire Apparatus Driver/Operator

Prerequisite: None Limitation on Enrollment: California Firefighter I Certification and Class B California Driver's License or California Firefighter Restricted License Description: Provides the knowledge and skills needed to perform preventive maintenance and operate fire apparatus. Topics include: routine tests, inspections, servicing functions, and operating a fire apparatus under a variety of conditions. Fulfills the requirements for a Class C driver's license firefighter endorsement. State Fire Marshal Certificate fees (subject to change) are required and will be charged at the time of registration. Fees may be subject to increase in this academic year. 17.5 hours lecture and 22.5 hours laboratory. (Letter grade or Pass/No Pass option)

21349 FIT-DO1A Lecture **RCFD-CLASS** P Selegue 01/22 - 01/26/24 I ab RCFD-CLASS 01/22 - 01/26/24

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

FIT-INS1 Instructor I

21307 FIT-COH1 Lecture

Prerequisite: None Limitation on Enrollment: OSFM certified Firefighter 1 or certified Firefighter 2 tenured path (Appointment to the rank of Officer (Lieutenant or higher) waives this prerequisite. Appointment to the CAL FIRE rank of Fire Apparatus Engineer is equivalent to Officer level. Performing in an "acting" capacity does not fulfill this requirement. Description: Provides the skills and knowledge needed for the entry level professional instructor to perform his or her duties safely, effectively, and competently. The curriculum is based on the 2012 edition of NFPA 1041 Standard for Fire Service Instructor Professional Qualifications. At the end of this course, candidates for Instructor I certification will be able to teach and deliver instruction from a prepared lesson plan utilizing instructional aids and evaluation instruments. The Instructor I will also be able to adapt a lesson plan and complete the reporting requirements to the local jurisdiction. 16.5 hours lecture and 23.5 hours laboratory. (Optional certification fee: \$140. Fees may be subject to change in this academic year at the discretion of State Fire Training.) (Letter grade or Pass/No Pass option)

21308 FIT-INS1 BCEC-111 Lecture W Melendez 01/22 - 01/26/24 BCFC-111 P Selegue 01/22 - 01/26/24

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

FIT-CO2C Fire Inspections and Investigations

Prerequisite: None Limitation on Enrollment: OSFM certified Firefighter 1 or certified Firefighter 2 tenured path (Appointment to the rank of Officer (Lieutenant or higher) waives this prerequisite. Appointment to the CAL FIRE rank of Fire Apparatus Engineer is equivalent to Officer level. Performing in an "acting" capacity does not fulfill this requirement. Description: Designed to provide information on conducting inspections, identifying hazards and addressing violations, performing a fire investigation to determine preliminary cause and securing the incident scene and preserving evidence. State Fire Marshal Company Officer course. 40 hours lecture. (Optional certification fee: \$140. Fees may be subject to change in this academic year at the discretion of State Fire Training.) (Completion of this course does not ensure certification from the State Fire Marshal for non-sworn personnel.) (Letter Grade or Pass/No Pass option.)

21348 FIT-CO2C Lecture **RCFD-CLASS** P Selegue 01/15 - 01/19/24

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

Basic Fire Fighter Academy

Prerequisite: FIT-1 and FIT-S3A Limitation on Enrollment: Successful completion of the Certified Physical Abilities Test (CPAT or Biddle) within nine months of the start date of the Fire Academy, and a Fire Academy Medical Clearance once the student has been offered placement in the Fire Academy Program. and California Emergency Medical Technician Basic Certification Description: Provides individuals with the knowledge and skills to safely perform, under minimal supervision, essential and advanced fire ground tasks. Tasks include basic rescue operations, auto extrication, basic fire suppression, fire prevention, fire investigation, Incident Command System (ICS), hazardous materials, and tool selection and identification. Students will also learn to use, inspect and maintain various types of firefighting and rescue equipment. Completion of this course satisfies the manipulative and academic training requirements as established by the California State Fire Marshal to become certified as a Firefighter I. 262 hours lecture and 379 hours laboratory. (Optional certification fee: \$920.00. Fees may be subject to change in this academic year at the discretion of State Fire Training.) (Letter grade only)

21.5 MTWThF J Begg 21337 FIT-S3 08:00AM-11:30AM BCEC-105 Lecture 01/02 - 04/12/24 MTWThF 12:30PM-05:00PM BCEC-105 I ab R Barrier 01/02 - 04/12/24

The above section is a web-enhanced class that meets at the Moreno Valley College Education Center at 20629 11th Street in Riverside and has a one-hour lunch period. Internet access is required. Refer to the School of Public Safety website at www.mvc.edu/bctc for more information. Fire Academy 49

**Building Construction for Fire Protection** 

Prerequisite: None Description: 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.)

21303 FIT-4 ON-LINE J I ambert Lecture 01/02 - 02/08/24

This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

FIT-5 Fire Prevention

Prerequisite: None Description: Provides fundamental information regarding the history and philosophy of fire prevention, organization and operation of a fire prevention bureau, use of fire codes, identification and correction of fire hazards and the relationship of fire prevention with fire safety education and detection and suppression. 54 hours lecture. (Letter Grade or Pass/No Pass option.)

21304 FIT-5 ON-LINE J Lambert Lecture 01/02 - 02/08/24

This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
equipment (PPE). Fire Chief (or desi own personal prof utilized by actively knowledge while of	Firefighter Refresher - Core Compentencies course requires the student to use power tools at These skills will not be taught in the course nor vignee) stating the sponsored student has complet tective equipment and tools which meet current Now employed Firefighter Professionals while performenhancing psycho-motor skills in the areas most lie	will PPE be pro ted the training FPA requirem ming their dutie	vided requi ents fo es in th	by MVC. rements for mainten ne field. It	and Completion for FFI (or equiva- nance and repair provides the stu	of an approved Fire Aca lent) is required to take to Description: Reviews the dent with the opportunity A hours laboratory. (Pas	demy or signed staths course. Studer the basic knowledge to reinforce and res/No Pass only)	atement by the agency's ats must provide their and skills that are efresh their basic
21347 FIT-15 The above cl	Lab ass has lecture and lab hours that vary. For information rega	arding this course	1 , please	refer to the	e School of Public Sa	RCFD-CLASS afety website at www.mvc.edu	P Selegue /bctc.	01/08 - 01/19/24
21350 FIT-15	Lab ass has lecture and lab hours that vary. For information rega	arding this course	1 nlease	refer to the	School of Public S	RFDT-CLASS	A Perna	12/26 - 06/20/24
21351 FIT-15	Lab	- U	1			RFDT-CLASS	A Perna	12/26 - 06/20/24
21352 FIT-15	ass has lecture and lab hours that vary. For information rega Lab	arding this course	, piease 1	e reter to the	School of Public Sa	RFDT-CLASS	A Perna	12/26 - 06/20/24
The above class FIT-15	ass has lecture and lab hours that vary. For information rega Lab	arding this course	, please 1	refer to the	School of Public Sa	afety website at www.mvc.edu RFDT-CLASS	/bctc. A Perna	12/26 - 06/20/24
The above cl	ass has lecture and lab hours that vary. For information rega Lab	arding this course	, please	refer to the	School of Public Sa	afety website at www.mvc.edu RFDT-CLASS	/bctc. A Perna	12/26 - 06/20/24
The above cl	ass has lecture and lab hours that vary. For information rega	arding this course	, please	refer to the	School of Public Sa	afety website at www.mvc.edu MFRD-CLASS	/bctc. P Dang	12/26 - 06/20/24
	ass has lecture and lab hours that vary. For information rega	arding this course	, please	refer to the	School of Public Sa		ŭ	
The above cl	ass has lecture and lab hours that vary. For information rega	arding this course	, please	refer to the	School of Public Sa	afety website at www.mvc.edu	/bctc.	12/26 - 06/20/24
21357 FIT-15 The above cl	Lab ass has lecture and lab hours that vary. For information rega	arding this course	1 , please	refer to the	e School of Public Sa	MFRD-CLASS afety website at www.mvc.edu	P Dang /bctc.	12/26 - 06/20/24
21358 FIT-15 The above cl	Lab ass has lecture and lab hours that vary. For information rega	arding this course	1 , please	refer to the	e School of Public Sa	MFRD-CLASS afety website at www.mvc.edu	P Dang /bctc.	12/26 - 06/20/24
21359 FIT-15	Lab ass has lecture and lab hours that vary. For information rega	arding this course	1 nlease	refer to the	School of Public S	MFRD-CLASS	P Dang	12/26 - 06/20/24
21360 FIT-15	Lab		1			CFDT-CLASS	S Wells	12/26 - 06/20/24
21361 FIT-15	ass has lecture and lab hours that vary. For information rega Lab		1			CFDT-CLASS	S Wells	12/26 - 06/20/24
The above cl	ass has lecture and lab hours that vary. For information rega Lab	arding this course	, please 1	refer to the	School of Public Sa	afety website at www.mvc.edu CFDT-CLASS	/bctc. S Wells	12/26 - 06/20/24
The above cl	ass has lecture and lab hours that vary. For information rega Lab	arding this course	, please 1	refer to the	School of Public Sa	afety website at www.mvc.edu CFDT-CLASS	/bctc. S Wells	12/26 - 06/20/24
The above cl	ass has lecture and lab hours that vary. For information rega Lab	arding this course	, please 1	refer to the	School of Public Sa	afety website at www.mvc.edu CFDT-CLASS	/bctc. S Wells	12/26 - 06/20/24
The above cl	ass has lecture and lab hours that vary. For information rega	arding this course	, please	refer to the	School of Public Sa	•		04/00 04/40/04
	Lab ass has lecture and lab hours that vary. For information rega	arding this course	ı , please	refer to the	School of Public Sa	RCFD-CLASS afety website at www.mvc.edu	P Selegue /bctc.	01/08 - 01/19/24
funeral management church and caske and rescue equip	Public Safety Honor Guard Academy e Description: Provides course provides individua ent. These shall include basic military drill, ceremit procedures and a basic knowledge of the Incidement for ceremonial details. Completion of this cound 30 hours laboratory. (Letter grade only)  Lecture	onial skills, his ent Command	story o Syster	f honor aı n. In addi	nd color guards, tion, students wil	funeral types and option: Il learn to use, inspect ar training requirements for BCTC-L	s, pre-funeral prep nd maintain various	arations, flag etiquette, types of fire fighting
The chave of	Lab	andina thia acuraa	nlaaaa		Cabaal of Dublic Co	BCTC-L	/h ata	01/22 - 01/26/24
FIT-C30 Prerequisite: None this prerequisite. A Description: I-300 and ICS 200 course.	ass has lecture and lab hours that vary. For information regal Intermediate Incident Command System (I-300) is Limitation on Enrollment: OSFM certified Firefig Appointment to the CAL FIRE rank of Fire Appara provides training for personnel who require advances. 12 hours lecture and 12 hours laboratory. (Olarade or Pass/No Pass option)	) hter 1 or certif itus Engineer i nced applicati	ied Fir s equi on of t	efighter 2 valent to he Incide	tenured path (A Officer level. Per nt Command Sys	ppointment to the rank of forming in an "acting" ca stem (ICS). Expands upo	f Officer (Lieutena pacity does not ful on information cove	fill this requirement. ered in the ICS 100
21306 FIT-C30	Lecture Lab	ZTC	0.5			BCEC-111 BCEC-111	D Talbot	01/08 - 01/10/24 01/08 - 01/10/24
The above cl	ass has lecture and lab hours that vary. For information rega	arding this course	, please	refer to the	School of Public Sa	afety website at www.mvc.edu	/bctc.	
GEOGRAPHY	,							
landforms and pla	Physical Geography e Description: The interacting physical processes te tectonics, and the characteristics of plant and a e is a heavy emphasis on maps as descriptive an Lecture	animal life. Em	nphasi	s is on int	errelationships a nay not receive c	mong systems and proc	esses and their res	sulting patterns and
This is a hybr	rid class; students must attend class in-person as scheduled	I. Computer with	Internet	access req	uired. See www.rcco	d.edu/de		

S Brennan

01/02 - 02/08/24

ON-LINE

21157 GEG-1

Lecture

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
21158 GEG-1	Lecture		3			ON-LINE	S Brennan	01/02 - 02/08/24
This sectio	n is an online class. Computer with Internet	access required. See www.rccd.ed	du/de					
GEG-1L	Physical Geography Laboratory							
	ne Corequisite: GEG-1DE or GEG-				c principles thr	ough geographically b	pased in-class exercis	es using a variety of
tools, such as m	aps, photos, and data in various for	ms. 54 hours laboratory. (Le	tter grad	de only)				
21159 GEG-1L	Lab		1			ON-LINE	J Hayes	01/02 - 02/08/2
This section	n is an online class. Computer with Internet	access required. See www.rccd.ed	du/de					
THIS SECTION			-					
21160 GEG-1L	Lab		1			ON-LINE	J Hayes	01/02 - 02/08/2
21160 GEG-1L	Lab n is an online class. Computer with Internet	access required. See www.rccd.ee	1 tu/de			ON-LINE	J Hayes	01/02 - 02/08/2

### GUIDANCE

GUI-47	,	Career Exploration and Life Plannin	g						
		Description: In depth career and life							
		s; adult development theory and the c							
		r investigation; decision making, goal							
21162		those students considering the transi	tion of a career chang	e or unde	cided about	ne selection of a col	ege major. 5 ON-I INF	4 nours lecture. (Letter g	• • • • • • • • • • • • • • • • • • • •
21102	GUI-47	Lecture		3			OIN-LINE	L Parker	01/02 - 02/08/24
	This section is	s an online class. Computer with Internet acce	ess required. See www.rcco	d.edu/de					
21163	GUI-47	Lecture	ZTC	3			ON-LINE	D Steckman	01/02 - 02/08/24
	This section is	an online class. Computer with Internet acce	ess required. See www.rcco	d.edu/de					
21164	GUI-47	Lecture	ZTC	3	MTWTh	08:00AM-10:15AM	HM-212	G Lopez	01/02 - 02/08/24
•	This section is	an online class. Computer with Internet acce	ess required. See www.rcco	d.edu/de					

### **HEALTH SCIENCE**

HES-1	Health Science
Prerequisite: No	one Description: A general education course that offers a basic study of human health and health care as revealed in the anatomy and physiology of the body,
	se, stress management, weight management, protection from degenerative and communicable diseases, personal safety, environmental health, wellness, and
professional me	dical care. Students will explore making responsible decisions regarding all aspects of a healthy lifestyle including getting fit, disease prevention and treatments,
use and abuse of	of substances, human sexuality, and selection of health providers. This course satisfies the California requirement in drug, alcohol, tobacco and nutrition education
for teacher certif	fication. 54 hours lecture. (Same as BIO-35) (Letter grade only)

		,,			
21238 HES-1	Lecture	3	ON-LINE	T Yancey	01/02 - 02/08/24
This section	is an online class. Computer with Internet access required. See www.rccd	l.edu/de.			
21239 HES-1	Lecture	3	ON-LINE	T Yancey	01/02 - 02/08/24
This section	is an online class. Computer with Internet access required. See www.rccd	l.edu/de.			
21240 HES-1	Lecture	3	ON-LINE	R Flores	01/02 - 02/08/24

This section is an online class. Computer with Internet access required. See www.rccd.edu/de.

## **HISTORY**

21171 HIS-7

Lecture

	World History Since 1500 one Description: A survey of the events of the							
	gh the era of industrialization and in Letter grade or Pass/No Pass option		of the 2	toth century	and the present. Stud	ents may not	receive credit for both F	11S-2 and HIS-2H. 54
21165 HIS-2	Lecture	ZTC	3			ON-LINE	J Kim	01/02 - 02/08/24
This section	on is an online class. Computer with Intern	et access required. See www.rccd.	edu/de					
HIS-6	United States History to 1877							
Prerequisite: No	one Advisory: REA-83 or ENG-50	or ENG-80 or qualification for	ENG 1	<ul><li>A. Descripti</li></ul>	on: Political, social, an	d economic d	evelopment of the Unite	d States from
	kground and colonial foundations t			ought and i	nstitutions; principles o	f national, sta	te, and local governmer	nt. Students may not
	or both HIS-6 and and HIS-6H. 54	, ,	• ,			~ <del></del>		
21166 HIS-6	Lecture	ZTC	3			ON-LINE	S Hall	01/02 - 02/08/24
This section	on is an online class. Computer with Intern	et access required. See www.rccd.	edu/de					
21167 HIS-6	Lecture	ZTC	3	TTh	12:50PM-02:55PM	HM-220	S Hall	01/02 - 02/08/24
						ON-LINE		01/02 - 02/08/24
This is a h	ybrid class; students must attend class in-	person as scheduled. Computer wi	h Interne	t access requi	red. See www.rccd.edu/de			
21168 HIS-6	Lecture	ZTC	3			ON-LINE	G Costello	01/02 - 02/08/24
This section	on is an online class. Computer with Intern	et access required. See www.rccd.	edu/de					
21169 HIS-6	Lecture	ZTC	3			ON-LINE	S Hall	01/02 - 02/08/24
This section	on is an online class. Computer with Intern	et access required. See www.rccd.	edu/de					
HIS-7	United States History From 18	65						
Prerequisite: No	one Advisory: REA-83 or ENG-50	or ENG-80 or qualification for	ENG 1	A. Descripti	on: Political, social and	d economic de	evelopment of the United	d States from 1865
	the evolution of American thought	and institution; principles of n	ational,	state, and l	ocal government. Stud	ents may not	receive credit for both I	HS-7 and HIS-7H. 54
hours lecture. (I	Letter grade orlig)							

ON-LINE

J Kim

This section is an online class. Computer with Internet access required. See www.rccd.edu/de  $\,$ 

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

01/02 - 02/08/24

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
21172 HIS-7	Lecture		3	TTh	10:25AM-12:40PM		J Kim	01/02 - 02/08/24
						ON-LINE		01/02 - 02/08/24
21346 HIS-7	id class; students must attend class in-person as scheduled Lecture	d. Computer with ZTC	1 Internet	access requir	ed. See www.rccd.edu/de	ON-LINE	G Costello	01/02 - 02/08/24
			-			OIN-LINE	G Costello	01/02 - 02/00/24
HIS-31	s an online class. Computer with Internet access required. Introduction to Chicanx and Latinx Studies	See www.rccu.e	uu/ue					
Prerequisite: Non- the foundation of the borders that o come to be assoc such as Mexican America, and the cultural traditions; intra-group relatio	e Description: A survey of intersectional and inter Chicanx and Latinx Studies. By considering the ronstitute the U.S. as a political and cultural formaliated with U.S. Chicanx and Latinx peoples. Thus Americans/Chicanx people and Puerto Ricans, we Caribbean play crucial roles in constituting Latinimusic and expressive practices; labor and structure; and indigineity and Blackness in Latinidad. S	elationship be ation. The cou s, we will ana hile also cent dad. Topics ir tural inequalit	etween the last last last last last last last last	the creation ances depth histories of onsideration ne U.S./Me I movemen	of "Chicanx", "Latinx n and breadth in its st f migration and coloni ns of the ways in whic kico border and borde ts; Latinx urbanism; g	t" and "Ameri udy of the va ialism associ th broader po erlands; immi gender and se	can" identities, students variety of perspectives and atted with predominant U. spulations with ties to Cergration, migration, and diexuality, political and eco	will critically reconsider experiences that S. Latinx sub-groups, ntral America, South aspora; literary and nomic shifts; inter- and
grade only) 21340 HIS-31	Lecture		3			ON-LINE	M Hernandez	01/02 - 02/08/24
	s restricted to High School students participating in Moreno	Valley College's		rollment Progr	ram	OIT LIITE	WHOMandoz	01/02 02/00/2
11113 30000111	s restricted to riigh ochoor stadents participating in Moreno	valley college c	Duai Lii	ioiiiioiiti rogi	am.			
HUMAN SER	VICES							
	5 1 10 1011							
in securing and m	Employment Support Strategies e Description: An introductory course for those w aintaining employment. Principles of employmen mmunity training and employment resources, job	it support serv	/ices, as	sessment	for work readiness, id	lentification o	f strengths, removal of e	mployment barriers,
21285 HMS-13	Lecture		3			ON-LINE	V Turner	01/02 - 02/08/24
This section i	s an online class. Computer with Internet access required.	See www.rccd.e	du/de					
and methods used	Public Assistance and Benefits  Description: An introduction and overview of put to evaluate applications for selected benefit pro							• , .
21286 HMS-16	urs lecture. (Letter grade only)  Lecture		1			ON-LINE	V Turner	01/02 - 02/08/24
	s an online class. Computer with Internet access required.	See www.rccd.e	du/de			OIT LIITE	Vidillo	01102 0210012
hours lecture. (Le 21328 HMS-71	ccessful grants. This course introduces students tter grade or Pass/No Pass option)  Lecture s an online class. Computer with Internet access required.	•	3	ing grants,	oming grant budget	ON-LINE	B Orduno	01/02 - 02/08/24
HUMANITIES	•							
analysis of the con African, Afro-Caril religions, such as receive credit for I 21173 HUM-10 This section i 21299 HUM-10	World Religions De Description: An introduction to the methods of to neepts, practices, and historical and cultural influobean, and Oceanic religions; Asian-origin religio Judaism, Christianity, Islam, and Zoroastrianism both HUM-10 and HUM-10H. 54 hours lecture. (Lecture is an online class. Computer with Internet access required. Lecture is an online class. Computer with Internet access required.	ences of majons, such as h ; and New Re Letter grade o LTC See www.rccd.ed LTC	or world linduisn eligious l nly) 3 du/de 3	religious tra n, Buddhisr	aditions, which may in n, Jainism, Sikhism, 0	nclude indige Confucianism	nous religions, such as N , Taoism, and Shinto; Mic	lative American, ddle Eastern-origin
55540111								
KINESIOLOG	Y							
•	Nutrition  Description: The principles of modern nutrition tudy of modern convenience foods and their imp			•		•	trition, specific food nutrie	ents and nutritional
21242 KIN-4	Lecture	LTC	3	0.0.0		ON-LINE	T Brown	01/02 - 02/08/24
This section i	s an online class. Computer with Internet access required.	See www.rccd.e						
21243 KIN-4	Lecture	LTC	3			ON-LINE	T Brown	01/02 - 02/08/2
This section i	s an online class. Computer with Internet access required.	See www.rccd.e	du/de					
and incorporate p Students who suc	First Aid and CPR  Description: Theory and detailed demonstration roper treatment. Students who successfully pass cessfully pass all American Heart Association recharged to the student and is not covered by CC	all National S quirements w	Safety C	ouncil require a Health	irements will receive	a National Sa	afety Council Advanced F	irst Aid certificate.
21241 KIN-30	Lecture	, ,	3	MTWTh	08:00AM-10:15AM		T Yancey	02/05 - 02/08/24
•	id class; students must attend class in-person as scheduler al week of class to be arranged. Your instructor will have de				ed. See www.rccd.edu/de	ON-LINE , The CPR certi	fication portion of the course w	01/02 - 02/08/24 rill be scheduled on a date
KIN-A46	Yoga, Beginning		•					
Prerequisite: None	e. Description: Beginning yoga exercises to improues, concentration, muscular flexibility, strength a							

	Instruction nited in enrollment according to Title 5, section 550	ZTC/LTC Unit 040. For further in		Time e section VIII regard	Bldg-Room ling course repe	Instructor tition. 54 hours laboratory.	Dates (Letter Grade, or
Pass/No Pass opt 21244 KIN-A46	Lab	1			ON-LINE	K Morelewski	01/02 - 02/08/24
This section is	s an online class. Computer with internet access required to c	omplete coursework.	See www.rccd.e	du/de.			
KIN-A47	Yoga, Intermediate						
breathing technique	e Description: Intermediate yoga exercises to impro ies, concentration, muscular flexibility, strength and nt according to Title 5, section 55040. For further in	d endurance, bala	nce and medi	tation techniques. k	(IN-A46 A47, an	nd A48 are courses related	in content and are
21245 KIN-A47	Lab	1			ON-LINE	K Morelewski	01/02 - 02/08/24
This section is	s an online class. Computer with internet access required to c	omplete coursework.	See www.rccd.e	du/de.			
breathing technique	Yoga, Advanced A47 Description: Advanced yoga exercises to impr les, concentration, muscular flexibility, strength and nt according to Title 5, section 55040. For further in	d endurance, bala	nce and medi	tation techniques. k	(IN-A46, A47 an	nd A48 are courses related	in content and are
21335 KIN-A48	Lab	1			ON-LINE	K Morelewski	01/02 - 02/08/24
This section is	s an online class. Computer with Internet access required. Se	e www.rccd.edu/de					
of a walking progr	Walking for Fitness: Beginning Description: Designed for all students with an em Description: Designed for all students with an em Description: Designed for all students with an em Description: Description of the students with an em Description of the students of the students with a students of the st	ve cardiorespirato	ory endurance	. KIN-A75A, A75B a	and A77 are cou	rses related in content and	d are limited in
21246 KIN-A75A	Lab	1	MW	10:25AM-12:40PN	// PSC-MPB	M Brown	01/02 - 02/08/24
	Lab				ON-LINE		01/02 - 02/08/24
	id class; students must attend class in-person as scheduled.	Computer with Interne	et access require	d. See www.rccd.edu/de	9		
strength, and flexi in cardiorespirator	Walking for Fitness: Intermediate e Advisory: KIN-A75A Description: Designed for stu- bility with more advanced walking strategies. Interry y endurance and body composition. KIN-A75A, A7 I, see section VIII regarding course repetition. 54 h	nediate walking to 5B and A77 are o	echniques will courses related	be utilized in establ d in content and are	lishing walking p limited in enroll	programs designed to pror	note improvements
21247 KIN-A75B	Lab Lab	1	MW	10:25AM-12:40PN	// PSC-MPB ON-LINE	M Brown	01/02 - 02/08/24 01/02 - 02/08/24
This is a hybr	id class; students must attend class in-person as scheduled.	Computer with Interne	et access require	d. See www.rccd.edu/de	•		
exercise balls. Em	<ul> <li>Description: Students will develop muscular strer phasis is placed on safety and proper technique wing to Title 5, section 55040. For further information Lab</li> </ul>	hile training basio	muscle group	os. KINA89A, A89B	, and A89C are er grade only)		
Canvas and o	ther online applications may be required to complete coursev	vork.					
sculpting technique minor muscle grous section VIII regard	Intermediate Body Sculpting A89A Description: Students will increase and main es. Personal fitness plans will be developed and in ips. KIN-A89A, A89B, and A89C are courses relate ing course repetition. 54 hours laboratory. (Letter	corporated based and in content and	d on personal are limited in	health and fitness. E enrollment accordin	Emphasis is plac ig to Title 5, sec	ced on safety, core strengtion 55040. For further info	th and major and ormation see
21249 KIN-A89B		. 1	MTWTh	08:00AM-10:15AN	M PSC-MPB	R Russo	01/02 - 02/08/24
-	other online applications may be required to complete coursev	vork.					
endurance, flexibil A89A, A89B, and	Advanced Body Sculpting A89B Description: Students will develop personal a ity and aerobic fitness will be developed and asset A89C are courses related in content and are limite s laboratory. (Letter grade only)	ssed. Emphasis v	vill be placed o	on safety, proper bo	dy alignment an	d major and minor muscle	groups. KIN-
21250 KIN-A89C	Lab	1	MTWTh	08:00AM-10:15AN	/ PSC-MPB	R Russo	01/02 - 02/08/24
Canvas and o	other online applications may be required to complete coursever	vork.					
LIBRARY							
research question	Introduction to Information Literacy Description: Presents the fundamentals of the eff s and develop new ones. Students will develop an ade, or Pass/No Pass option.)						
21227 LIB-1	Lecture	ZTC 1			ON-LINE	J Webb	01/02 - 02/08/24
The above se	ction is an online class. Computer with Internet access require	ed. See www.rccd.ed	u/de.				
MATHEMATIC	cs						
Fundamental The	Calculus I -10 or MAT-23 or MAT-9 and MAT-36 or qualifying orem of Calculus, and basic integration. 72 hours lo	ecture and 18 hou	irs laboratory.	(Letter Grade or Pa	ass/No Pass opt	ion)	
21257 MAT-1A	Lecture Lab	4	TWTh TWTh	08:00AM-11:50AN 12:00PM-12:50PN		F Johnson	01/02 - 02/08/24 01/02 - 02/08/24
Students are	required to fulfill the 18-hour lab requirement. Canvas and oth	er online applications	s may be required	I to complete coursewor	rk.		
	Calculus II -1A Description: Techniques of integration, applica nd 18 hours laboratory. (Letter Grade, or Pass/No		n, improper in	tegrals, parametric	equations, polar	coordinates, infinite sequ	ences and series.

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
21332 MAT-1B	Lecture		4	TWTh	08:00AM-11:50AM		R Ruiz	01/02 - 02/08/24
Chudanta ara	Lab	athan anlina annl	aatiana m	TWTh	12:00PM-12:50PM			01/02 - 02/08/24
MAT-9	required to fulfill the 18-hour lab requirement. Canvas and BSTEM College Algebra	other online appi	cations	nay be requir	ed to complete coursework	ζ.		
Prerequisite: Interpolynomial, ration	mediate Algebra or Qualifying Placement Descri al, radical, absolute value, exponential, and loga eries. Students cannot receive credit for MAT-9 if	rithmic functio	ns and	their graph	s; systems of equatio	ns; theory of poly	nomial equations; an	alytic geometry;
21260 MAT-9	Lecture	LTC	5			ON-LINE	S Drake	01/02 - 02/08/24
21342 MAT-9	s an online class. Computer with Internet access required. Lecture	LTC	5			ON-LINE	S Drake	01/02 - 02/08/24
MAT-11 Prerequisite: Inter course develop th	s an online class. Computer with Internet access required.  College Algebra mediate Algebra or qualifying placement level De e understanding and use of real-world applicatio ons; permutations and combinations; analytic ge Lecture	escription: Thi	s cours ial, radi	cal, rationa	al, absolute value, exp	onential and loga	rithmic functions; sys	
This section i	s an online class. Computer with Internet access required.	See www.rccd.ed	lu/de.					
probability, the no data, including the sciences will be in 21254 MAT-12	Statistics mediate Algebra or Qualifying Placement Descri rmal distribution, the t-distribution, the chi-square interpretation of the relevance of the statistical included. 72 hours lecture. (Letter Grade, or Pass.  Lecture	distribution, efindings. Appli /No Pass option	estimati cations on.) 4	on, testing	of hypotheses, analys	sis of variance, ar	d the application of	statistical software to
21255 MAT-12	s an online class. Computer with Internet access required.  Lecture		4			ON-LINE	G Maerean	01/02 - 02/08/24
21366 MAT-12	s an online class. Computer with Internet access required.  Lecture	See www.rccd.ed	lu/de. 4			ON-LINE	F Johnson	01/02 - 02/08/24
This section i	s an online class. Computer with Internet access required.	See www.rccd.ed	lu/de.					
grade or Pass/No 21293 MAT-25 This section i MAT-36 Prerequisite: MAT	gned for students majoring in liberal arts, educati Pass option) Lecture s an online class. Computer with Internet access required. Trigonometry -9 or qualifying placement. Description: The stucing trigonometric equations; solving right triangle	See www.rccd.ed	3 lu/de. etric fur	actions, the	ir inverses and their g	ON-LINE	R Leon	01/02 - 02/08/24 trigonometric
	ments of geometry important to the foundation o							umbers, introduction
21258 MAT-36	Lecture		4			ON-LINE	C Yao	01/02 - 02/08/24
This section i	s an online class. Computer with Internet access required.  SISTING  Medical Terminology	See www.rccd.ed	lu/de.					
Prerequisite: None	e Description: Development of a medical vocabu ive, therapeutic, and diagnostic testing terms rela							
21287 MDA-10	Lecture	Coo wayay rood oo	3			ON-LINE	L Hausladen	01/02 - 02/08/24
21288 MDA-10	s an online class. Computer with Internet access required. Lecture	See www.rcca.ec	3			ON-LINE	L Hausladen	01/02 - 02/08/24
	s an online class. Computer with Internet access required.	See www.rccd.ed	lu/de					
and infection cont (Letter grade only	,		record	document	ation; maintenance of	the clinical facility	/. 36 hours lecture ar	nd 18 hours laboratory.
21289 MDA-54A	Lecture Lab		2	MT M	08:00AM-09:00AM 09:30AM-12:50PM	PSC-20	S Landis	01/02 - 02/08/24 01/02 - 02/08/24
	rid section with occasional meetings during scheduled days k regularly throughout the week. Other online applications d.edu/de.							
21290 MDA-54A	Lecture Lab		2	MT W	08:00AM-09:00AM 09:00AM-11:50AM		S Landis	01/02 - 02/08/24 01/02 - 02/08/24
•	id section with occasional meetings during scheduled days k regularly throughout the week. Other online applications d.edu/de.				•	•	•	•

RCCD Winter 2024 Class Schedule - generated 04/08/2024 8:56 p.m.

01/02 - 02/08/24

01/02 - 02/08/24

SECT# Course# Instruction ZTC/LTC Units Days Time Bldg-Room Instructor 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. (Letter grade only)

21174 MUS-19 Lecture ZTC 3 ON-LINE G McQuade 01/02 - 02/08/24
This section is an online class. Computer with Internet access required. See www.rccd.edu/de
21175 MUS-19 Lecture 3 ON-LINE A Megas 01/02 - 02/08/24

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

#### **PHILOSOPHY**

21176 PHI-10

PHI-10 Introduction to Philosophy

Lecture

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

3

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

PHI-11 Critical Thinking

Prerequisite: None Description: Presents critical thinking as a skill to be used for better understanding, evaluating, and constructing arguments. Focus on developing and enhancing the student's ability to identify, analyze, and present arguments. Topics covered through analysis and writing include the nature of argument, inductive and deductive reasoning, rhetoric, theory of knowledge, scientific method, and informal fallacies. 54 hours lecture. (Letter grade only)

**ON-LINE** 

N Sinigaglia

21177 PHI-11 Lecture LTC 3 ON-LINE N Sinigaglia

LTC

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

#### **POLITICAL SCIENCE**

POL-1 American Politics

Prerequisite: None Description: An introduction to the principles, structures, processes, and culture that inform American politics. Specific focus is placed on the development of the Constitution, the government it engenders, the development of the American polity, the formation of policy, and the connections between the national government and California's government. Students may not receive credit for both POL-1 and POL-1H. 54 hours lecture. (Letter grade only)

21178 POL-1	Lecture	ZTC	3		ON-LINE	F Biancardi	01/02 - 02/08/24
This section	n is an online class. Computer with Internet access required	See www.rccd.	edu/de				
21179 POL-1	Lecture	ZTC	3	MTWTh	10:25AM-12:40PM HM-212	M Lafferty	01/02 - 02/08/24
Canvas ar	d other online applications may be required to complete coul	rsework.					
21180 POL-1	Lecture	ZTC	3		ON-LINE	F Biancardi	01/02 - 02/08/24
This section	n is an online class. Computer with Internet access required	See www.rccd.	edu/de				
21181 POL-1	Lecture		3		ON-LINE	T Ocampo	01/02 - 02/08/24
This section	n is an online class. Computer with Internet access required	See www.rccd.	edu/de				
21311 POL-1	Lecture		3		ON-LINE	C Moffatt	01/02 - 02/08/24

This section is an online class. Computer with Internet access required. See www.rccd.edu/de

### **PSYCHOLOGY**

PSY-1		General Psychology							
		e Description: Historical and philosophical anteced					y of behavior a	and mental processes as sy	stemized in
	•	on, emotion, personality, intelligence, and thought.	54 hours lect	ure. (L	etter grade	• /			
21182	PSY-1	Lecture		3	TTh	08:00AM-10:05AM	HM-324	J Zeeb	01/02 - 02/08/24
							ON-LINE		01/02 - 02/08/24
	This is a hyb	rid class; students must attend class in-person as scheduled.	Computer with I	Internet a	access require	d. See www.rccd.edu/de			
21183	PSY-1	Lecture	ZTC	3			ON-LINE	A Tolunay Ryan	01/02 - 02/08/24
	This section i	is an online class. Computer with Internet access required. S	ee www.rccd.edu	u/de					
21184	PSY-1	Lecture	ZTC	3			ON-LINE	A Tolunay Ryan	01/02 - 02/08/24
	This section i	is an online class. Computer with Internet access required. S	ee www.rccd.edu	u/de					
21185	PSY-1	Lecture	ZTC	3			ON-LINE	J Howard	01/02 - 02/08/24
	This section i	is an online class. Computer with Internet access required. S	ee www.rccd.edu	u/de					
PSY-9	)	Developmental Psychology							
Prerec	quisite: Non	e Description: Examines the prevailing theories ar	nd research of	develo	opmental ps	ychology and the sta	ges of human	development from concept	ion to death. 54
Hour I	ecture.								
21187	PSY-9	Lecture	ZTC	3	TTh	10:25AM-12:40PM	HM-222	J Hicks	01/02 - 02/08/24
							ON-LINE		01/02 - 02/08/24
	This is a hyb	rid class; students must attend class in-person as scheduled.	Computer with I	Internet a	access require	d. See www.rccd.edu/de			
21188	PSY-9	Lecture	ZTC	3			ON-LINE	S Yerushalmian	01/02 - 02/08/24
	This section i	is an online class. Computer with Internet access required. S	ee www.rccd.edu	u/de					
21189	PSY-9	Lecture	ZTC	3			ON-LINE	S Yerushalmian	01/02 - 02/08/24

PSY-35 Abnormal Psychology

Prerequisite: None Description: Survey of historical and contemporary approaches to diagnosing, understanding, and treating major forms of psychological disorder, including: anxieties, fears, obsessions, psychoses, sexual and personality disorders of childhood and adolescence. 54 hours lecture. (Letter grade only)

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
21186 PSY-35	Lecture	ZTC	3	•		ON-LINE	S Yerushalmian	01/02 - 02/08/24
This section	is an online class. Computer with Internet acce	ess required. See www.rccd.e	du/de					
REAL ESTAT	ΓE							
RLE-82	Legal Aspects of Real Estate							
transfer, conveya	ne Description: Covers California real e ance, probate proceedings, trust deeds tion. 54 hours lecture. (Letter grade on	, and foreclosure, as we						
21333 RLE-82	Lecture	·y)	3			ON-LINE	K Burton	01/02 - 02/08/24
This section	is an online class. Computer with Internet acce	ess required. See www.rccd.e	du/de					
SOCIOLOGY	•							
SOC-1	Introduction to Sociology							
Prerequisite: Nor	ne Advisory: ENG-50 or ENG-80 or qua							
	ons of sociology including its overall per reraction and the process of socialization							
and dimensions	of social change. Students may not rec		2-1 and 1	IH. 54 ho	urs lecture. (Lette	er grade only)		,
21190 SOC-1	Lecture		3	TTh	12:50PM-03	:05PM HM-324	E Kazsuk	01/02 - 02/08/24
						ON-LINE		01/02 - 02/08/24
•	orid class; students must attend class in-person	as scheduled. Computer wit		access req	uired. See www.rccd.			
21191 SOC-1	Lecture		3			ON-LINE	E Kazsuk	01/02 - 02/08/24
This section	is an online class. Computer with Internet acce	ess required. See www.rccd.e	du/de					
21192 SOC-1	Lecture	·	3			ON-LINE	E Kazsuk	01/02 - 02/08/24
This section	is an online class. Computer with Internet acce	ess required. See www.rccd.e	du/de.					
SPANISH								
SPA-1	Spanish 1							
	ne Advisory: Completion of placement t							
	quisition of vocabulary, structures and g panic culture and daily life. Students m	'	,					•
	Pass/No Pass option.)	lay receive credit for onl	y one or	uie ioliov	villy. SPA-1 01 SP	A-TH. 90 Hours lecti	ure and To Hours laborate	ory. (TBA option)
21193 SPA-1	Lecture		5			ON-LINE	M Vega Sanchez	01/02 - 02/08/24
	Lab					ON-LINE	F Nahon Valero	01/02 - 02/08/24
This is an or	nline class with an 18-hour laboratory requireme	ent to be completed online. C	omputer w	ith Internet	access required. Se	e www.rccd.edu/de		
21194 SPA-1	Lecture	one to be completed chimies o	5		access required es	ON-LINE	M Vega Sanchez	01/02 - 02/08/24
	Lab					ON-LINE	F Nahon Valero	01/02 - 02/08/24
This is an or	nline class with an 18-hour laboratory requireme	ent to be completed online. C	omputer w	ith Internet	access required. Se			
SPA-2	Spanish 2	one to be completed chimies o	ompato. II		access required es			
	A-1 or SPA-1H or qualifying placement	level on the Spanish as	sessmer	nt test or t	he equivalent. De	escription: Further de	evelopment of basic skills	in listening, reading.
	iting. A continued emphasis on the acq							
	eginning level. This course includes an				and daily life. Stu	ıdents may not recei	ve credit for both SPA-2 a	and SPA-2H. 90
	d 18 hours laboratory. (TBA option) (Le	tter Grade, or Pass/No I		ion.)				
21195 SPA-2	Lecture		5			ON-LINE	F Nahon Valero	01/02 - 02/08/24
	Lab					ON-LINE		01/02 - 02/08/24
This is an or	nline class with an 18-hour laboratory requirement	ent to be completed online. C	omputer w	ith Internet	access required. Se	e www.rccd.edu/de		
THEATER A	RTS							

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. (Letter grade only) 21196 THE-3 Lecture LTC 3 ON-LINE K Rhodes 01/02 - 02/08/24