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Philosophy.....

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Economics..

Electricit

Credit Classes										
SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates		
ACCOUNTING										
	Principles of Accounting I e Advisory: BUS-20 Description: An introduction nic data for economic units within a global society ade only)									
32000 ACC-1A	Lecture		3	W	06:00PM-09:10	OPM HUM-102 ON-LINE	F Itokazu	02/12 - 04/05/24 02/12 - 04/05/24		
The above se	ection is a short term hybrid class. Computer with Internet a	ccess required.	See www	/.rccd.edu/d	de. Please note the start :	and end dates.				
32001 ACC-1A	Lecture		3			ON-LINE	M Scott	02/12 - 06/07/24		
The above se	ection is an online class. Computer with Internet access requ	uired. See www	/.rccd.edu/	/de						
32002 ACC-1A	Lecture		3			ON-LINE	P Worsham	02/12 - 04/05/24		
The above is	a short term online class. Please note the start and end dat	tes. Computer v	with Intern	et access r	required. See www.rccd.e	edu/de				
32003 ACC-1A	Lecture		3	TTh	09:40AM-11:05		D White	02/12 - 04/05/24		
						ON-LINE		02/12 - 04/05/24		
The above se	ection is a short term hybrid class. Computer with Internet a	ccess required.	See www	/.rccd.edu/c	de. Please note the start	and end dates.				
32004 ACC-1A	Lecture		3			ON-LINE	P Worsham	04/15 - 06/07/24		
The above is	a short term online class. Please note the start and end dat	ites. Computer v	with Intern	et access r	required. See www.rccd.r	edu/de				
32007 ACC-1A	Lecture		3			ON-LINE	P Worsham	02/12 - 04/05/24		
The above se	ection is a short term online class. Computer with Internet ad	ccess required.	See www	.rccd.edu/d	le. Please note the start a	and end dates.				

RCCD Spring 2024 Class Schedule - generated 10/01/2024 8:55 a.m.

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Accounting - Accounting

SECT# Course# 32008 ACC-1A	Instruction Lecture	ZTC/LTC	Units 3	Days	Time	Bldg-Room ON-LINE	Instructor F Itokazu	Dates 04/15 - 06/07/24
The above s	ection is a short term online class. Computer with Internet acc	ess required. See	e www.	ccd.edu/de Ple	ase note the start and e	nd dates.		
33221 ACC-1A	Lecture course is a short term online class. Please note the start and e	nd dates. Comput	3 for with	Internet access	required See www.rcc	CUSD-ONLN	P Worsham	02/12 - 04/05/24 ligh School students
	in Norco College's Dual Enrollment Program.							
	Principles of Accounting II C-1A Description: A study of managerial accounting making functions of an organization. 54 hours lectu				ms including basic	concepts, limitati	ons, tools and methods t	o support the
32009 ACC-1B	Lecture		3	• /		ON-LINE	M Scott	02/12 - 06/07/24
The above s 32010 ACC-1B	ection is an online class. Computer with Internet access require Lecture	red. See www.rcc	d.edu/o 3	le W	06:00PM-09:10PM	HUM-102	F Itokazu	04/15 - 06/07/24
			-			ON-LINE		04/15 - 06/07/24
The above i 32011 ACC-1B	s a short term hybrid class; students must attend class in-pers Lecture	on as scheduled.	Please 3	note the start a	ind end dates. Compute	r with Internet acces ON-LINE	s required. See www.rccd.edu D White	/de 02/12 - 04/05/24
	s a short term online class. Please note the start and end date	s. Computer with		t access require	ed. See www.rccd.edu/d			
32012 ACC-1B The above i	Lecture s a short term online class. Please note the start and end date	s Computer with	3 Interne	t access require	ed. See www.rccd.edu/d	ON-LINE	P Worsham	04/15 - 06/07/24
32013 ACC-1B	Lecture		3	TTh	09:40AM-11:05AM	HUM-102	N Ildefonso	04/15 - 06/07/24
The shows i			Discos	note the start of	and and datas. Compute	ON-LINE	a required Cas usual read adu	04/15 - 06/07/24
ACC-55	s a short term hybrid class; students must attend class in-pers Applied Accounting/Bookkeeping	on as scheduled.	Please	note the start a	ind end dates. Compute	r with internet acces	s required. See www.rccd.edu	/de
Prerequisite: Nor	ne Description: An introductory course for students							
the procedures to	nd service oriented small business enterprises. Em o prepare financial statements and complete an acc							
hours lecture.(Le 32015 ACC-55	tter Grade, or Pass/No Pass option.)		3			ON-LINE	N Ildefonso	02/12 - 04/05/24
The above i	s a short term online class. Please note the start and end date	s. Computer with	Interne	t access require	ed. See www.rccd.edu/d	e		
ACC-62 Prerequisite: ACI	Payroll Accounting C-1A or ACC-55 Description: Covers accounting for	r navroll and ex	vamin	es asnects o	f the Social Security	Act California I	Inemployment Insurance	Act and the
California Worke	r's Compensation Insurance Act. Payroll principles					s lecture. (Letter	Grade, or Pass/No Pass	option)
32016 ACC-62	Lecture section is an online class. Computer with Internet access requi	rad See www.rcc	3 d odu//	6		ON-LINE	M Scott	04/15 - 06/07/24
ACC-65	Quickbooks Accounting	ieu. See www.icc	u.euu/	I U .				
and events using	C-1A or ACC-55 Advisory: CIS-1A or CIS-3 Descrip their automated system relating to both service an	d merchandisi	ng co	mpanies. Stu	dents learn to recor	d and process a	ccounting transactions ar	nd events using
	are that prepares them for actual situations that rela ory and budgets, as well as customizing and extend							
32017 ACC-65	Lecture	0	3			ON-LINE	N Ildefonso	04/15 - 06/07/24
The above i ACC-67	s a short term online class. Please note the start and end date	s. Computer with	Interne	t access require	ed. See www.rccd.edu/d	e		
Prerequisite: Nor	U.S. and California Income Tax Preparation ne Description: U.S. and California income tax princ							
	rtified by the California Tax Education Council (CTE Preparer. 72 hours lecture. (Letter grade only)	EC) as fulfilling	the 6	0-hour qualif	ying education requ	irement imposed	I by the State of California	a for becoming a
32018 ACC-67	Lecture		4			ON-LINE	J Muir	02/12 - 04/05/24
The above i	s a short term online class. Please note the start and end date	s. Computer with	Interne	t access require	ed. See www.rccd.edu/d	e		
ADMINISTR	ATION OF JUSTICE							
ADJ-1	Introduction to the Administration of Justice							
	ne Description: The history and philosophy of admir d their interrelationships; theories of crime, punishm							
(Letter grade onl	y)					•	•	
32025 ADJ-1	Lecture		3	MW	11:10AM-12:35PM	STEM-302 ON-LINE	M Leese	02/12 - 04/05/24 02/12 - 04/05/24
The above of	ourse is a short term hybrid class; students must attend class	in-person as sche	eduled.	Please note the	e start and end dates. C	omputer with Interne	et access required. See www.ro	
32026 ADJ-1	Lecture		3	1-		ON-LINE	S Williams	02/12 - 06/07/24
32027 ADJ-1	ection is an online class. Computer with Internet access requi Lecture	red. See www.rcc	3	le		CUSD-ONLN	S Williams	02/12 - 06/07/24
	s an online class and is restricted to the CNUSD High School s	students participat	•	•	•			
32028 ADJ-1 Canvas and	Lecture other online applications may be required to complete course	work	3	Μ	06:00PM-09:10PM	51EIVI-302	K Carpenter	02/12 - 06/07/24
ADJ-2	Principles and Procedures of the Justice System	ı						
	ne Description: An examination and analysis of due cedents. 54 hours lecture. (Letter grade only)	process in crir	minal	proceedings	from pre-arrest thro	ough trial and app	peal utilizing statutory law	and state and
33095 ADJ-2	Lecture		3			ON-LINE	M Leese	02/12 - 06/07/24
	ection is an online class. Computer with Internet access requi	red. See www.rcc	d.edu/o	le				
	Concepts of Criminal Law ne Description: Historical development, philosophy							the system of
administration of 32035 ADJ-3	justice; legal research, study of case law, methodo Lecture	logy, and conc	epts o 3	of law as a so	ocial force. 54 hours	ON-LINE	grade only) M Leese	02/12 - 06/07/24
	section is an online class. Computer with Internet access requi	red. See www.rcc	d.edu/d	le.			20000	02/12 00/01/24

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SECT# Course#								
	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
32036 ADJ-3	Lecture		3	TTh	11:15AM-12:40PM	STEM-302	M Leese	02/12 - 06/07/24
Canvas and	other online applications may be required to complete cours	ework.						
ADJ-4	Legal Aspects of Evidence							
	e Description: Origin, development, philosophy a							
,	d degrees of evidence and rules governing admis	sibility; judicia			0 0			0 ,,
32037 ADJ-4	Lecture		3	TTh	02:30PM-03:55PM	STEM-302	M Leese	02/12 - 06/07/24
Canvas and	other online applications may be required to complete cours	ework.						
ADJ-5	Community Relations							
	e Description: Examines the complex, dynamic re						g crime and conflict wit	h an emphasis on the
32038 ADJ-5	ospects of administering justice within a diverse Lecture	multicultural p	opulatio	on. 54 nours	lecture. (Letter grad	ON-LINE	M Leese	00/40 06/07/04
			°.			UN-LINE	IVI LEESE	02/12 - 06/07/24
	ection is an online class. Computer with Internet access req	uired. See www.r	ccd.edu/	de				
ADJ-8	Juvenile Law and Procedures							- 141 11
	e Description: The organization, functions and jun t procedures. 54 hours lecture. (Letter grade only		venile a	igencies; the	processing and det	ention of juvenil	es; juvenile case dispo	sition; juvenile
32039 ADJ-8	Lecture	/	3	MW	11:10AM-12:35PM	STEM-302	M Leese	04/15 - 06/07/24
02000 / 120 0	200410		Ũ		11.10/101 12.001 10	ON-LINE	11 20000	04/15 - 06/07/24
The above se	ection is a short-term hybrid class. Computer with Internet a	coss required		reed adu/da Pl	asso noto the start and e			01/10 00/01/21
		ccess required. c						
ADJ-9 Prerequisite: Non	Law In American Society e Description: A general survey of practical law ir	tended as an	introdu	iction to the	American legal syste	m and to acqua	int the student with ele	ments of the law that
	gal relationships: criminal and juvenile justice, co							
	lations of law and on civil law. Recommended for							
only)		-			-			
32042 ADJ-9	Lecture		3			CUSD-ONLN	S Williams	02/12 - 06/07/24
The above se	ection is an online class. Computer with Internet access req	uired. See www.r	ccd.edu/	de This section	is restricted to the CNUS	SD High School stu	dents participating in Norco	College's Dual Enrollment
Program.								
32043 ADJ-9	Lecture		3			ON-LINE	S Williams	02/12 - 06/07/24
The above se	ection is an online class. A computer with Internet access is	required. See w	ww.rccd.e	edu/de				
ADJ-12	Introduction to Criminalistics							
	e Description: An introduction to the role of crimir							
	e evidence, biological evidence, weapons and fire							
	I evidence, testimonial evidence, and exculpator	y evidence wil	l be exp	olored, and t	he pattern, chemical	, and biological	types of evidence will b	be examined. 54
32029 ADJ-12	12 hours laboratory. (Letter grade only) Lecture		3			ON-LINE	L Walker	02/12 - 06/07/24
32029 ADJ-12	Lap		5			ON-LINE		02/12 - 06/07/24
T he should be		ind One		-l-				02/12 - 00/07/24
	ection is an online class. Computer with Internet access req	ulled. See www.i	cca.eau/	de				
ADJ-13 Broroguiaito: Non	Criminal Investigation e Description: Fundamentals of investigation, crir		rohoo o	nd dooumon	tation collection and	I proportion of	Febraical and tastimon	ial avidance, forancia
	, modus operandi, sources of information, intervi							
32031 ADJ-13	, moduo oporanal, oourooo or mormation, morm			ns follow-up	and case preparatio		are. (Letter grade enily)	
	Lecture		3	ns, follow-up	and case preparatio	ON-LINE	L Dovle	
The above se			3	· ·	and case preparatio	ON-LINE	L Doyle	02/12 - 06/07/24
	ection is an online class. Computer with Internet access req			· ·	and case preparatio		,	02/12 - 06/07/24
32032 ADJ-13	ection is an online class. Computer with Internet access req Lecture	uired. See www.r	3	de	and case preparatio	ON-LINE ON-LINE	L Doyle S McKay-Davis	
32032 ADJ-13 The above se	ection is an online class. Computer with Internet access req Lecture ection is an online class. Computer with Internet access req	uired. See www.r	3	de	and case preparatio		,	02/12 - 06/07/24
32032 ADJ-13 The above se ADJ-14	ection is an online class. Computer with Internet access req Lecture ection is an online class. Computer with Internet access req Advanced Criminal Investigation	uired. See www.r uired. See www.r	3 cccd.edu/	de		ON-LINE	S McKay-Davis	02/12 - 06/07/24 02/12 - 06/07/24
32032 ADJ-13 The above se ADJ-14 Prerequisite: ADJ	ection is an online class. Computer with Internet access req Lecture ection is an online class. Computer with Internet access req Advanced Criminal Investigation -13 Description: Advanced training and skill deve	uired. See www.r uired. See www.r lopment in cri	3 rccd.edu/ me sce	de de ne investigat	ion and in the record	ON-LINE ding, collection,	S McKay-Davis	02/12 - 06/07/24 02/12 - 06/07/24 ysical and testimonial
32032 ADJ-13 The above se ADJ-14 Prerequisite: ADJ evidence. Focus i	ection is an online class. Computer with Internet access req Lecture ection is an online class. Computer with Internet access req Advanced Criminal Investigation -13 Description: Advanced training and skill deve n on the understanding and working knowledge of	uired. See www.r uired. See www.r lopment in cri of fingerprints,	3 rccd.edu/ me sce	de de ne investigat	ion and in the record	ON-LINE ding, collection,	S McKay-Davis	02/12 - 06/07/24 02/12 - 06/07/24 ysical and testimonial
32032 ADJ-13 The above se ADJ-14 Prerequisite: ADJ evidence. Focus i	ection is an online class. Computer with Internet access req Lecture ection is an online class. Computer with Internet access req Advanced Criminal Investigation -13 Description: Advanced training and skill deve	uired. See www.r uired. See www.r lopment in cri of fingerprints,	3 rccd.edu/ me sce	de de ne investigat	ion and in the record	ON-LINE ding, collection, s of trace evider	S McKay-Davis	02/12 - 06/07/24 02/12 - 06/07/24 ysical and testimonial
32032 ADJ-13 The above se ADJ-14 Prerequisite: ADJ evidence. Focus i sciences. 54 hour	Advanced Criminal Investigation Advanced Criminal Investigation -13 Description: Advanced training and skill deve n on the understanding and working knowledge of s lecture and 12 hours laboratory. (Letter grade of	uired. See www.r uired. See www.r lopment in cri of fingerprints,	3 rccd.edu/ me sce ballistic	de de ne investiga cs firearms id	ion and in the record	ON-LINE ding, collection, s of trace evider	S McKay-Davis and preservation of ph nce and a basic introdu	02/12 - 06/07/24 02/12 - 06/07/24 ysical and testimonial iction to forensic
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Canvas and other online applications may be required to complete coursework.

Incorporates the	ne Description: An introduction to human bic study of genetics, fossils, primates, and mo							
32058 ANT-1	. (Letter grade only) Lecture	ZTC	3			ON-LINE	A Gray	02/12 - 06/07/24
The above	section is an online class. Computer with Internet acce	ess required. See www	w.rccd.edu	ı/de				
32059 ANT-1	Lecture section is an online class. Computer with Internet accu	ZTC	3 w read adu	u/do		ON-LINE	A Gray	02/12 - 06/07/24
32060 ANT-1	Lecture	ZTC	3	i/ue		ON-LINE	A Gray	02/12 - 06/07/24
	section is an online class. Computer with Internet according		-	ı/de				
32061 ANT-1	Lecture	ZTC	3			ON-LINE	A Gray	02/12 - 06/07/24
	section is an online class. Computer with Internet accord	ess required. See www					0.000	
32065 ANT-1	Lecture		3	MW	02:30PM-03:55PM	HUM-111	S Wakim	02/12 - 06/07/24
Canvas an 32066 ANT-1	d other online applications may be required to complet	e coursework.	· ·	Th			A Maila	00/40 00/07/04
32000 ANT-1	Lecture		3	Th	04:10PM-05:35PM	ON-LINE	A Mejia	02/12 - 06/07/24 02/12 - 06/07/24
	is a hybrid class; students must attend class in-persor	as scheduled. Comp		nternet acc				
33073 ANT-1	Lecture		3			ON-LINE	A Gray	04/29 - 06/07/24
	section is an online class. Computer with Internet according	ess required. See www	w.rccd.edu	ı/de				
33223 ANT-1	Lecture		3			CUSD-ONLN	A Gray	02/12 - 06/07/24
	section is restricted to the High School students partic	ipating in Norco Colleg	ge's Dual	Enrollment	Program. This section is an on	line class. Compu	uter with Internet access	required. See www.rccd.edu/
de								
human genetics	Physical Anthropology Laboratory ne Corequisite: Concurrent enrollment in or human variation, the identification of fossils tillizing the scientific method. 54 hours labora	through examinat						
32068 ANT-1L	Lab		1	Th	02:30PM-03:55PM	HUM-111	A Mejia	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above	section is a hybrid class; students must attend class ir	-person as scheduled	I. Comput	er with Inter	met access required. See www	.rccd.edu/de		
32069 ANT-1L	Lab		1			ON-LINE	A Mejia	02/12 - 06/07/24
The above	section is an online class. Computer with Internet acce	ess required. See www	w.rccd.edu	ı/de				
32070 ANT-1L	Lab	· ·	1			ON-LINE	A Mejia	02/12 - 06/07/24
The above	section is an online class. Computer with Internet acco	ess required. See www	w.rccd.edu	ı/de				
33077 ANT-1L	Lab		1			ON-LINE	A Mejia	04/29 - 06/07/24
The above	section is an online class. Computer with Internet acce	ess required. See www	w.rccd.edu	ı/de				
33229 ANT-1L	Lab		1			CUSD-ONLN	A Mejia	02/12 - 06/07/24
The above de	section is restricted to the High School students partic	ipating in Norco Colleg	ge's Dual	Enrollment	Program. This section is an on	line class. Comp	uter with Internet access	required. See www.rccd.edu/
	Cultural Anthropology ne Description: An introduction to the anthro stitutions are examined using perspectives th Lecture				n a culturally diverse worl			
The above	section is an online class. Computer with Internet acce	ess required. See www	w.rccd.edu	ı/de				
32074 ANT-2	Lecture	ZTC	3			ON-LINE	T Du Bry	02/12 - 06/07/24
The above	section is an online class. Computer with Internet acce	ess required. See www	w.rccd.edu	ı/de				
33232 ANT-2	Lecture		3			CUSD-ONLN	T Du Bry	02/12 - 06/07/24
The above de	section is restricted to the High School students partic	ipating in Norco Colleg	ge's Dual	Enrollment	Program. This section is an on	line class. Comp	uter with Internet access	required. See www.rccd.edu/
theories used in world. This hono critical thinking s	Honors Cultural Anthropology ne. Limitation on enrollment: Enrollment in th the comparative analysis of cultures. Cultura rs course offers an enriched experience for kills. Students may not receive credit for bot	al practices and in: accelerated stude	stitutions nts throu -2H. 54	s are exa ugh limite	mined using perspectives d class size, seminar forn ture. (Letter grade only)	that enhance	effective participatio primary texts, and ap	n in a culturally diverse plication of higher level
33078 ANT-2H		o	. 3				A Mejia	02/12 - 06/07/24
	section is designed for students in the Honors Program ee www.rccd.edu/de	n. Canvas and other c	online app	lications ma	ay be required to complete The	above section is	an online class. Comput	er with Internet access
	Prehistoric Cultures ne Description: The development of human eology are used to examine the major trans							
32075 ANT-3	Lecture		3			ON-LINE	C Goralski	02/12 - 06/07/24
The above	section is an online class. Computer with Internet acce	ess required. See www	w.rccd.edu	ı/de				

APPRENTICE

4

APP-450 Apprenticeship Work Experience

Prerequisite: None DESCRIPTION: Opportunity to develop attitudes, skills, and knowledge consistent with their selected trade. A journeyman or professional mentor provides instruction and evaluation of skills expected of an apprentice. Emphasis is on trade employability skills and attitudes. Students complete apprenticeship work experience hours at approved trainingsites. This four-unit course requires 300 hours of paid work experience. Students may take up to 16 units of apprenticeship work experiences course offerings. (Letter grade or Pass/No Pass option.)

ANT-1

ANTHROPOLOGY

Physical Anthropology

ZTC/LTC

Units Days

Prerequisite: None Description: An introduction to human biological evolution, physical diversity, and relationship to the animal world, using scientific and comparative methods.

Instructor

Dates

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room		Dates
32077 APP-450	Lecture		4			ON-LINE	R Wolfer	02/12 - 06/07/24
	es are distance education classes with no scheduled meeting of							
required to co CTE@norcod	omplete coursework. The above section is restricted to studen	ts participating in	1 Norco	Colleges Appre	enticeship Program. For	more information abo	ut the apprenticeship program, p	please contact
OTEGHNICOU								
ARCHITECTU	JRE							
ARE-35	History of Architecture-Beginnings through Gothi			<i>.</i>				
	e Description: An examination of Western architect and interpreted in terms of religious, social, and poli							
	re and art in the built environment by considering th							s of buildings as
33102 ARE-35	Lecture		3	0	, , , , , , , , , , , , , , , , , , ,	ON-LINE	A Ghiassi	02/12 - 04/05/24
The above is	a short term online class. Please note the start and end dates	. Computer with	Interne	t access require	ed. See www.rccd.edu/d	e		
ARE-36	History of Architecture: Renaissance to Modern					-		
Prerequisite: Non	e Description: A survey of the major movements in	the form, the	ory an	d design of V	Vestern architecture	and art from the	Renaissance through the 2	20th century
	alyzed and interpreted in terms of religious social a							
	urces of design, meaning of beauty, and conditions	that influence		lestern archi	tectural traditions. 5	,		
32080 ARE-36	Lecture		3			ON-LINE	A Ghiassi	04/15 - 06/07/24
	a short term online class. Please note the start and end dates	. Computer with	Interne	t access require	ed. See www.rccd.edu/d	e		
ARE-37	Architectural Design I					.	المتعالم والمتعالم والمتعادة	
	e Description: This course is an introduction into the ed on two- and three-dimensional representation de							
	and 90 hours laboratory. (Letter Grade, or Pass/No	0	0		pala rolalonompo,			
32081 ARE-37	Lecture		3			ON-LINE	F Mirzaei	02/26 - 06/07/24
	Lab			W	02:00PM-05:10PM			02/26 - 06/07/24
	Lab					ON-LINE		02/26 - 06/07/24
The above is	a short term hybrid class; students must attend class in-perso	n as scheduled.	Please	note the start a	and end dates. Compute	r with Internet access	required. See www.rccd.edu/de	
ART								
ART-6	Art Appreciation							<u> </u>
	e Advisory: ENG-1A Description: An introductory co	ourse for the i	non-ar	t major. The	creative process an	d the diversity of	style, technique and media	, evident in
various art forms	throughout history and culture. Students may not re	eceive credit f	or bot	n ART-6 and	ART-6H. 54 hours I	lecture. (Same as	AHS-6) (Letter Grade, or F	Pass/No Pass
option.)			•			0111115		
32100 ART-6	Lecture		3			ON-LINE	M Chandler	02/12 - 06/07/24
	ection is an online class. Computer with Internet access require	ed. See www.rco			44.40444 40.00044	IT 400	M.Chandlar	00110 00107101
32101 ART-6	Lecture		3	MW	11:10AM-12:35PM	11-122	M Chandler	02/12 - 06/07/24
	other online applications may be required to complete coursew	/ork.	3				M.Chandlar	00/10 00/07/01
32102 ART-6						ON-LINE	M Chandler	02/12 - 06/07/24
32103 ART-6	ection is an online class. Computer with Internet access require	ed. See www.rcc	d.edu/c 3	le.		ON-LINE	L L ovitt	00/10 06/07/04
	Lecture		-	I		ON-LINE	L Lavitt	02/12 - 06/07/24
32104 ART-6	ection is an online class. Computer with Internet access require Lecture	ea. See www.rcc	a.eau/c 3	ie		ON-LINE	C Falzone Robinson	02/12 - 06/07/24
			°	le.				02/12 - 00/07/24
32105 ART-6	ection is an online class. Computer with Internet access require Lecture	ea. See www.rcc	a.eau/c 3	MW	12:45PM-02:10PM	IT-211	M Chandler	04/15 - 06/07/24
02100 ANT-0	Ecoluic		0			ON-LINE		04/15 - 06/07/24
The above so	ection is a short term hybrid class; students must attend class	in norson as sch	odulod	Diasso noto th	o start and and datas. C		access required See www.reed	
32106 ART-6	Lecture	in-person as son	3			CUSD-ONLN	C Falzone Robinson	02/12 - 06/07/24
	is restricted to High School Students participating in Norco Col	logo's Dual Enro		Drogram This a	etion is an online class			
33216 ART-6	Lecture	lege S Duai Lillo	3	Filografii. This s		CUSD-ONLN	C Falzone Robinson	02/12 - 06/07/24
	ection is restricted to the High School students participating in	Norco College's		orollment Progr	am. This section is an o			
de				nominent i rogi			war merner decess required. O	
ART-17	Beginning Drawing							
Prerequisite: Non	e Description: An introduction to the fundamentals	of drawing in	a varie	ety of media.	The exploration of t	he elements of ar	t, the principles of composition	ition,
	ne development of observational, motor and creativ	e skills. Empl	hasis v	vill be on bla	ck and white media	. Students pay for	their own materials. 36 ho	urs lecture and
	ry. (Letter Grade, or Pass/No Pass option.)		2	-	00 00014 00 50014		MILLER	00/10 00/07/01
32085 ART-17	Lecture		3	T Th	02:00PM-02:50PM 02:00PM-03:05PM		M Lindeman	02/12 - 06/07/24
	Lab			TTh	03:05PM-05:15PM			02/12 - 06/07/24 02/12 - 06/07/24
Conversion				1 1 11	05.051 10-05.151 10	AIL0-203		02/12 - 00/07/24
32086 ART-17	other online applications may be required to complete coursew Lecture	/OIK.	3	М	11:10AM-12:00PM	ATEC-209	M Ramin	02/12 - 06/07/24
J2000 AR1-17			J	W	11:10AM-12:00PM			02/12 - 06/07/24
	Lab			MW	12:20PM-02:25PM			02/12 - 06/07/24
Canvas and	other online applications may be required to complete courses	vork						VE/12 00/01/24
-		νυί κ .						
ART-18 Prereguisite: ART	Intermediate Drawing -17 Description: Intermediate level and continued s	tudy of drawi	na wit	n emphasis d	on the use of color n	nedia. Basic color	theory will be explored in t	thoughtful
	dents pay for their own materials. 36 hours lecture							
32087 ART-18	Lecture		3	Т	09:35AM-10:25AM		M Lindeman	02/12 - 06/07/24
				Th	09:35AM-10:40AM			02/12 - 06/07/24
	Lab			TTh	10:40AM-12:50PM	ATEC-209		02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursew	/ork.						

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
ART-20	Beginning Sculpture							
	e Description: An introduction to the fundamentals onstruction methods for creating the sculptural pie							
	hours lecture and 72 hours laboratory. (Letter Gra							no pay lor their
32088 ART-20	Lecture		3	F F	09:00AM-11:10AM		D Campuzano	02/23 - 06/07/24
Canvas and	Lab	work		Г	11:50AM-04:20PM	ATEC-209		02/23 - 06/07/24
ART-22	other online applications may be required to complete course Basic Design	WUIK.						
Prerequisite: Non	e Description: An introduction to the fundamentals							
placed on visual p Pass option.)	perception, theory, dexterity, problem solving, analy	ysis, applicati	ion, ski	II, and prese	ntation. 36 hours lec	ture and 72 hours	s laboratory. (Letter Grade	or Pass/No
32089 ART-22	Lecture		3			ON-LINE	M Lindeman	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above se 32090 ART-22	ection is an online class. Computer with Internet access requi Lecture	red. See www.r	ccd.edu/ 3	de		IQLA-ONLN	M Lindeman	00/40 00/07/04
52090 ANT-22	Lab		5			IQLA-ONLN		02/12 - 06/07/24 02/12 - 06/07/24
This section i	s restricted to the High School students participating in Norce	o College's Dual	Enrollm	nent Program. T	his section is an online c	lass. Computer with	Internet access required. See w	ww.rccd.edu/de
32091 ART-22	Lecture		3	T	06:00PM-06:50PM		T Haerens	02/12 - 06/07/24
	Lab			Th TTh	06:00PM-07:05PM 07:05PM-09:15PM			02/12 - 06/07/24 02/12 - 06/07/24
Canvas and o	other online applications may be required to complete course	work.				71120 200		02/12 - 00/07/24
32092 ART-22	Lecture		3			CAVA-ONLN	M Lindeman	02/12 - 06/07/24
	Lab					CAVA-ONLN		02/12 - 06/07/24
	ection is restricted to students enrolled in the California Virtua	I Academy (CA)	VA) only.	The section is	an online class. Compute	er internet access rec	quired. See www.rccd.edu/de.	
ART-23 Prereguisite: ART	Color Theory and Design -22 or ART-17 Description: The study of color the	orv and two-c	limensi	ional design.	The practice of the	organization of th	e visual elements accordir	a to the
principles of desig	n. Emphasis placed on more advanced methods							
Pass/No Pass opt 32093 ART-23	Lecture		3	W	06:00PM-08:05PM	ATEC-209	T Le	02/12 - 06/07/24
02000 / 111 20	Lab		Ũ			ON-LINE	1 20	02/12 - 06/07/24
The above se	ection is a hybrid class; students must attend class in-person	as scheduled. (Compute	r with Internet a	access required. See www	w.rccd.edu/de		
ART-24	Three Dimensional Design	<i>.</i>			<i>.</i>			.
	e Description: An introduction to the fundamentals nree-dimensional art forms (i.e., sculpture, archite							
36 hours lecture a	and 72 hours laboratory.(Letter Grade, or Pass/No)(Mate	rials fee: \$15	.00)			
32094 ART-24	Lecture		3	M W	02:30PM-03:20PM 02:30PM-03:35PM		M Ramin	02/12 - 06/07/24 02/12 - 06/07/24
	Lab			MW	03:45PM-05:50PM			02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
ART-26	Beginning Painting							
	-17 Description: An introduction to the fundamenta ception, composition, and creative skills. Students							
32095 ART-26	Lecture	puj tet aten	3	M	07:45AM-08:35AM		T Le	02/12 - 06/07/24
				W	07:45AM-08:50AM			02/12 - 06/07/24
	Lab Lab			M W	08:45AM-11:00AM 08:55AM-11:00AM			02/12 - 06/07/24 02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.			00.00/ 111.00/ 111	71120 200		02/12 - 00/07/24
ART-27	Intermediate Painting							
	-23 or ART-26 Description: Intermediate level of p							
32096 ART-27	isual, compositional, and creative skills. Students Lecture	pay for their o	own ma 3	M	07:45AM-08:35AM	,	T Le	02/12 - 06/07/24
			•	W	07:45AM-08:50AM			02/12 - 06/07/24
	Lab			М	08:45AM-11:00AM	ATEC-209		02/12 - 06/07/24
	Lab			W	08:55AM-11:00AM	ATEC-209		02/12 - 06/07/24
	other online applications may be required to complete course	work.						
ART-28A Proroquisito: APT	Studio Painting-Portfolio Preparation -27 Description: Independent painting studio for th	o solf motive	tod et	ident with on	aphasis on individual	l art probloms an	d nortfolio dovolonment. S	ocific
agreement identif	ying intent, ideas, goals, and media, to be arrange	d between in	structo	or and studer				
preparation. 36 ho 32097 ART-28A	burs lecture and 72 hours laboratory. (Letter Grade Lecture	e, or Pass/No	Pass of 3	option) M	07:45AM-08:35AM	ATEC 200	T Le	00/10 06/07/04
32091 ART-20A	Lecture		3	W	07:45AM-08:50AM		I Le	02/12 - 06/07/24 02/12 - 06/07/24
	Lab			Μ	08:45AM-11:00AM	ATEC-209		02/12 - 06/07/24
	Lab			W	08:55AM-11:00AM	ATEC-209		02/12 - 06/07/24
-	other online applications may be required to complete course	work.						
ART-48A Prerequisite: ART	Studio Drawing-Portfolio Preparation -18 Description: Continued studio drawing for the	self-motivate	d stude	ent with emp	hasis on planning in	dependence ind	ividualized problems and	portfolio
organization and	preparation. Specific agreement identifying intent,	ideas, goals,	and m					
36 hours lecture a 32099 ART-48A	nd 72 hours laboratory. (Letter Grade, or Pass/No Lecture	Pass option	.) 3	Т	09:35AM-10:25AM	ATEC-200	M Lindeman	02/12 - 06/07/24
52000 ANT-40A			0	Th	09:35AM-10:40AM			02/12 - 06/07/24
	Lab			TTh	10:40AM-12:50PM	ATEC-209		02/12 - 06/07/24
Canvas and o	other online applications may be required to complete course	work.						

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
RT HISTO	RY							
ontemporary ar	History of Western Art: Renaissance the Advisory: Qualification for ENG-1A Des t. Student may not receive credit for both	cription: Survey of th	e history 54 hours			/No Pass option	i.)	
32047 AHS-2 The above	Lecture section is an online class. Computer with Internet a	ccess required. See www	3 .rccd.edu/c	le.		ON-LINE	M Chandler	02/12 - 06/07/24
	Art Appreciation ne Advisory: ENG-1A Description: An intro throughout history and culture. Students							
32048 AHS-6	Lecture		3			CENT-ONLN	R Dzikonski	02/12 - 06/07/24
The above www.rccd.e	section is restricted to Centennial High School stude	ents participating in Norco	College's	Dual Enroll	ment Program. This section	n is an online class	. Computer with Internet access	required. See
32049 AHS-6	Lecture section is restricted to Eleanor Roosevelt High Schr	ool students participating	3 in Norco C	W	07:30AM-09:20AM	ON-LINE	N Green-Hodges	02/12 - 06/07/24 02/12 - 06/07/24 erson as scheduled
Computer v	with Internet access required. See www.rccd.edu/de			bilege 3 Du			•	
32051 AHS-6 The above	Lecture section is an online class. Computer with Internet a	ccess required. See www	3 .rccd.edu/c	le		ON-LINE	M Chandler	02/12 - 06/07/24
32052 AHS-6	Lecture	•	3 3	MW	11:10AM-12:35PN		M Chandler	02/12 - 06/07/24
32053 AHS-6 The above	Lecture section is an online class. Computer with Internet a	ccess required. See www	-	le		ON-LINE	M Chandler	02/12 - 06/07/24
32054 AHS-6	Lecture		3			ON-LINE	L Lavitt	02/12 - 06/07/24
32055 AHS-6	section is an online class. Computer with Internet an Lecture	ccess required. See www	.rccd.edu/c 3	le		ON-LINE	C Falzone Robinson	02/12 - 06/07/24
The above 32056 AHS-6	section is an online class. Computer with Internet an Lecture	ccess required. See www	.rccd.edu/c 3	de MW	12:45PM-02:10PM		M Chandler	04/15 - 06/07/24
The above	section is a short term hybrid class; students must a	attend class in-person as	scheduled	. Please no ⁱ	te the start and end dates.	ON-LINE Computer with Inte	rnet access required. See www.	04/15 - 06/07/24 rccd.edu/de
33148 AHS-6	Lecture		3			SANT-ONLN	L Stone	02/12 - 06/07/24
The above www.rccd.e	section is restricted to Santiago High School studer du/de	its participating in Norco (College's D	ual Enrollm	ent Program. This section i	is an online class. (Computer with Internet access n	equired. See
sculpture, and a	Modern and Contemporary Art History ne Description: A survey of the developme chitecture will be discussed in terms of the re through the current trends and new mere	ent and history of mod eir historical, social, a	and polition	cal contex	t. Beginning with mid-	19th century m		
32044 AHS-10	Lecture		3	D. (Louoi		ON-LINE	M Chandler	04/15 - 06/07/24
	section short term hybrid class; students must atten	d class in-person as sche	eduled. Ple	ase note the	e start and end dates. Com	puter with Internet	access required. See www.rccd	.edu/de
	Asian Art History ne Description: A survey of the history of A							e development of
the art forms of a 32045 AHS-12	architecture, sculpture, ceramics, painting, Lecture	and the minor arts. 5	54 hours 3	lecture.(L	etter Grade, or Pass/N	No Pass option.) ON-LINE) L Stone	02/12 - 06/07/24
	section is an online class. Computer with Internet a	ccess required. See www	.rccd.edu/c	le.				
BIOLOGY								
principles of stru	General Biology ne. Description: Introductory course design cture and function, genetics, development	, evolution, and ecolo	ogy. Disc	ussions o	n the philosophy, cond	epts, and implie		
Students may no 32107 BIO-1	t receive credit for both BIO-1 and BIO-1F Lecture	H. 54 hours lecture ar ZTC	nd 54 hou 4	urs labora TTh	tory. (Letter Grade onl 08:00AM-09:25AM		M Jones	02/12 - 06/07/24
	Lab	210	т	Т	09:35AM-12:45PM		Witches	02/12 - 06/07/24
Canvas and 32109 BIO-1	l other online applications may be required to comp Lecture	lete coursework. ZTC	4	TTh	11:15AM-12:40PM	1 IT-117	M Donovan	02/12 - 06/07/24
	Lab	210	·	Т	02:00PM-05:10PM		M Gutierrez	02/12 - 06/07/24
Canvas and 32111 BIO-1	l other online applications may be required to comp Lecture	lete coursework. ZTC	4	TTh	11:15AM-12:40PM	1 IT-117	M Donovan	02/12 - 06/07/24
	Lab	210	т	Th	02:00PM-05:10PM		M Gutierrez	02/12 - 06/07/24
Canvas and 32112 BIO-1	l other online applications may be required to comp Lecture	lete coursework. ZTC	4	F	01:00PM-04:35PM	1 IT-101	O Kim	02/23 - 05/31/24
	Lab			F	08:30AM-12:05PM	1 IT-128		02/23 - 05/31/24
The above a 32113 BIO-1	section is a short term class. Please note the start a Lecture	and end dates. Canvas an ZTC	id other on 4	line applica TTh	tions may be required to co 08:00AM-09:25AM		K. M Jones	02/12 - 06/07/24
	Lab			Th	09:35AM-12:45PN			02/12 - 06/07/24
Canvas and 32115 BIO-1	other online applications may be required to comp Lecture	lete coursework. ZTC	4	TTh	04:15PM-05:40PM		A Osorio	
								02/12 - 06/07/24
	Lab			Т	06:00PM-09:10PM		A OSONO	02/12 - 06/07/24 02/12 - 06/07/24

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
BIO-1H	Honors General Biology							
Prerequisite: Nor	ne. Limitation on enrollment: Enrollment in the Honors	s program D	escrip	tion: Designe	ed for the non-science	ce major. Student	s will explore the basic	principles of
biology, with part	icular emphasis on the molecular and cellular basis o	of life as wel	l as ge	netics, devel	opment, evolution a	nd ecology. Discu	ussions on the philosopl	hy, unifying
	plications/implications of biology will be included. The							
	y basis of biological models; and the application of hi							
	the traditional topic-based, survey format. The labora							
	esearch papers, oral presentations and/or poster pre-	sentations ir	n the ap	ppropriate so	ientific format. Stud	ents may not rece	eive credit for both BIO-	1 and BIO-1H. 54
	d 54 hours laboratory. (Letter grade only)			14/		IT 000	A T I.	
33062 BIO-1H	Lecture		4	W	02:20PM-05:30PM		A Tocts	02/12 - 06/07/24
	Lab			М	02:20PM-05:30PM	11-128		02/12 - 06/07/24
This section	is designed for students in the Honors Program.							
BIO-4	Human Biology (formerly Bio-17)							
Prerequisite: Nor	ne Description: A non-major introductory course in bio	ology which	offers	an integrated	study of the basic	principles of biolo	gy as revealed in the hu	uman body.
Emphasis is place	ed on cellular and system organization in relation to	specific fund	ction ar	nd common o	disorders affecting th	he body; the inter	action between the hum	an body and its
	ntroversial, thought-provoking topics related to mode							e satisfies district
•	ansfer requirements for a science lecture and labora	tory course.					• /	
32123 BIO-4	Lecture		4	MW	12:45PM-02:10PM		D Mitchell	02/12 - 06/07/24
	Lab			М	08:30AM-11:40AM	ST-207		02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursewo	ork.						
32124 BIO-4	Lecture		4	MW	12:45PM-02:10PM	IT-101	D Mitchell	02/12 - 06/07/24
	Lab			W	08:30AM-11:40AM	ST-207		02/12 - 06/07/24
Convos and		ork						
32125 BIO-4	other online applications may be required to complete coursewo	JIK.	4			ON-LINE	H Hobson	02/12 - 03/22/24
JZ123 DIU-4	Lecture		4	MTTL				
	Lab			MTTh	06:30PM-09:35PM			02/12 - 03/22/24
	the above course will require enrolling in BIO-50A-32131. The al	bove is a short	term hy	brid class; stud	ents must attend class ir	n-person as schedule	d. Please note the start and	end dates. Computer
with Internet	t access required. See www.rccd.edu/de							
BIO-5	General Botany		_					_
	ne Description: Introduction to the plant sciences with							
divisions. Design	ed for nonmajors and majors in health science, fores	stry, agricultu	ure, en	vironmental	science, landscape	design, horticultu	re and general nature st	tudies. 54 hours
	ours laboratory. (Letter grade only)							
33063 BIO-5	Lecture		4	М	08:30AM-11:00AM	IT-128	T Friedrich Finnern	02/12 - 06/07/24
						ON-LINE		02/12 - 06/07/24
	Lab			W	08:30AM-11:40AM	IT-128		02/12 - 06/07/24
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SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
BIO-50A		210/210	Units	Days	Time	Bidg-10011	Instructor	Dates
	Anatomy and Physiology I I-1 or BIO-1H or BIO-4 or BIO-55 or BIO-60 or BI		W CHE	-24 or CHE-	3 Description: First	of a two course so	equence that introduces st	udents to the
	nd principles of anatomy and physiology. This co							
	s and tissues, the skeletal, muscular systems, ne							
	ygiene, and physical therapy. 36 hours lecture an	id 108 hours la	borator	y. (Letter gra	de only)			
32128 BIO-50A	Lecture		4	Т	05:15PM-06:05PM		I McGuire	02/12 - 06/07/24
				Th	05:15PM-06:20PM	IT-101		02/12 - 06/07/24
	Lab			TTh	06:30PM-09:40PM	ST-211		02/12 - 06/07/24
32129 BIO-50A	Lecture		4	Т	11:30AM-12:20PM	ATEC-114	P Campo	02/12 - 06/07/24
				Th	11:30AM-12:35PM	ATEC-114		02/12 - 06/07/24
	Lab			TTh	08:00AM-11:10AM	ST-207		02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	sework.						
32130 BIO-50A	Lecture		4	Т	11:30AM-12:20PM	ATEC-114	P Campo	02/12 - 06/07/24
				Th	11:30AM-12:35PM	ATEC-114		02/12 - 06/07/24
	Lab			TTh	02:00PM-05:10PM	ST-207		02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	sework.						
33064 BIO-50A	Lecture		4	F	09:00AM-10:05AM	ST-207	W Whalen	02/23 - 06/01/24
				S	09:00AM-10:05AM	ST-207		02/23 - 06/01/24
	Lab			FS	10:15AM-01:50PM	ST-207		02/23 - 06/01/24
The above s	section is a short term class. Please note the start and end c	lates Canvas and	1 other on					
34344 BIO-50A	Lecture		4	MTTh	04:15PM-05:35PM		C Breidenbaugh	04/02 - 05/30/24
	Lab		7	MTWTh	06:00PM-09:20PM		C Dividonibulugii	04/02 - 05/30/24
The		latan Canina -	hatha					07/02 - 00/00/24
	section is a short term class. Please note the start and end c		a other on	mile application	s may be required to co	inplete coursework.		
BIO-50B	Anatomy and Physiology II (formerly Amy-2b)							
	-50A Description: Second of a two course seque atory, urinary, digestive, and reproductive organ s						ecial senses, endocrine, ca	ardiovascular,
32132 BIO-50B	Lecture	yatema. 30 110	4	T	11:30AM-12:20PM	• • • • • • •	J Drainville	02/12 - 06/07/24
JZ 1JZ DIU-JUD			4	Th	11:30AM-12:35PM			02/12 - 06/07/24
	Lab			TTh	08:00AM-11:10AM			02/12 - 06/07/24
				1 1 11	00.00AW-11.10AW	31-211		02/12 - 00/07/24
	other online applications may be required to complete cour	sework.	4	T	44-20 AM 40-20 DM	IT 404	I Daniau illa	00140 00107104
32133 BIO-50B	Lecture		4		11:30AM-12:20PM		J Drainville	02/12 - 06/07/24
	Lab			Th	11:30AM-12:35PM			02/12 - 06/07/24
	Lab			TTh	02:00PM-05:10PM	31-211		02/12 - 06/07/24
	other online applications may be required to complete cour	sework.						
32134 BIO-50B	Lecture		4	М	08:00AM-08:50AM		G Johansen	02/12 - 06/07/24
				W	08:00AM-09:05AM			02/12 - 06/07/24
	Lab			MW	09:15AM-12:25PM	ST-211		02/12 - 06/07/24
	other online applications may be required to complete cour	sework.						
32135 BIO-50B	Lecture		4	М	12:45PM-01:35PM	ATEC-205	A Tocts	02/12 - 06/07/24
				W	12:45PM-01:50PM	ATEC-205	S Tronti	02/12 - 06/07/24
	Lab			MW	02:00PM-05:10PM	ST-211		02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	sework.						
32136 BIO-50B	Lecture		4	М	12:40PM-01:30PM	ST-207	G Blanco	02/12 - 06/07/24
				W	12:40PM-01:45PM	ST-207		02/12 - 06/07/24
	Lab			MW	01:50PM-05:00PM	ST-207		02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	sework						
32137 BIO-50B	Lecture		4	М	05:15PM-06:05PM	ATEC-205	W Whalen	02/12 - 06/07/24
2.0 000				W	05:15PM-06:20PM			02/12 - 06/07/24
	Lab			MW	06:30PM-09:40PM			02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	sework						
32138 BIO-50B	Lecture	SGWOIN.	4	FS	09:00AM-10:05AM	ST-211	B Tran	02/23 - 06/01/24
02100 DIO-00D	Lab		4	FS	10:15AM-01:50PM		Binan	02/23 - 06/01/24
T' '			1 - 41-					02/20 - 00/01/24
-	section is a short term class. Please note the start and end o	ates. Canvas and	a other on	inne application	s may be required to co	mplete coursework.		
BIO-55	Microbiology (formerly Mic-1)							
	E-2A or CHE-2B or CHE-3, and BIO-1 or BIO-1H							
(Letter grade only	vth, control, metabolism and reproduction; their ro	ue in disease,	nogà ge	elenses, and	application to the b	iornedical field. 5	4 nours lecture and 54 hot	irs laboratory.
32139 BIO-55	Lecture		4	MW	07:35AM-09:00AM	IT-101	M Gutierrez	02/12 - 06/07/24
02100 DIO-00	Lab		т	M	09:10AM-12:20PM			02/12 - 06/07/24
•				101	55.10/NWF1Z.201 W	51 200		02112 - 00/01/24
	other online applications may be required to complete cour	SEWORK.	4	N/N/	07.25414 00.00414	IT 101	M Cutiona-	00/40 00/07/04
32140 BIO-55	Lecture		4	MW	07:35AM-09:00AM		M Gutierrez	02/12 - 06/07/24
	Lab			W	09:10AM-12:20PM	51-203		02/12 - 06/07/24
	other online applications may be required to complete cour	sework.						
32141 BIO-55	Lecture		4	TTh	11:15AM-12:40PM		S Tronti	02/12 - 06/07/24
	Lab			Т	02:00PM-05:10PM	ST-203		02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	sework.						
32142 BIO-55	Lecture		4	TTh	11:15AM-12:40PM	STEM-201	S Tronti	02/12 - 06/07/24
	Lab			Th	02:00PM-05:10PM	ST-203		02/12 - 06/07/24
	Lab other online applications may be required to complete cour	sework				ST-203		

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32157 BUS-18A Lecture 3 ON-LINE J Alpay 02/12 - 04/05/24 The above section a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 3 ON-LINE J Alpay 04/15 - 06/07/24 The above section a short term online class. Please note start and end dates. Computer with Internet access required. See www.rccd.edu/de. 3 ON-LINE J Alpay 04/15 - 06/07/24 33225 BUS-18A Lecture 3 CUSD-ONLIN G Sonnier 02/12 - 06/07/24 The above socurse is an online class. Computer with Internet access required. See www.rccd.edu/de This section is restricted to the CNUSD High School students participating in Norco College's Dual Enrollment Program. 34391 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 The above is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de 04/15 - 06/07/24 34391 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 BUS-18B Business Law II Prerequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, p									02/12 - 04/05/24
The above section a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 32158 BUS-18A Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24 The above section a short term online class. Please note start and end dates. Computer with Internet access required. See www.rccd.edu/de. 3 CUSD-ONLN G Sonnier 02/12 - 06/07/24 The above course is an online class. Computer with Internet access required. See www.rccd.edu/de This section is restricted to the CNUSD High School students participating in Norco College's Dual Enrollment Program. 0N-LINE C Pentis 04/15 - 06/07/24 34391 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 The above is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de 0N-LINE C Pentis 04/15 - 06/07/24 BUS-18B Business Law II Prerequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate ON-LINE 0A/15 - 06/07/24 2160 BUS-18B Lecture 3 T 06:00PM-09:10PM HUM-102 ON-LINE <td></td> <td>-</td> <td>d dates. Compu</td> <td>iter with</td> <td>n Internet ac</td> <td>cess required. See www.rc</td> <td></td> <td>l Alpoy</td> <td>00/40 04/05/04</td>		-	d dates. Compu	iter with	n Internet ac	cess required. See www.rc		l Alpoy	00/40 04/05/04
32158 BUS-18A Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24 The above section a short term online class. Please note start and end dates. Computer with Internet access required. See www.rccd.edu/de. 3 CUSD-ONLN G Sonnier 02/12 - 06/07/24 The above course is an online class. Computer with Internet access required. See www.rccd.edu/de This section is restricted to the CNUSD High School students participating in Norco College's Dual Enrollment Program. 34391 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 The above is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de 0N-LINE C Pentis 04/15 - 06/07/24 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 BUS-18B Business Law II Prerequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate concepts to factual scenarios. 54 hours lecture. Letter grade only 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 ON-1/24 O								J Alpay	02/12 - 04/05/24
The above section a short term online class. Please note start and end dates. Computer with Internet access required. See www.rccd.edu/de. 3225 BUS-18A Lecture 3 CUSD-ONLN G Sonnier 02/12 - 06/07/24 The above course is an online class. Computer with Internet access required. See www.rccd.edu/de This section is restricted to the CNUSD High School students participating in Norco College's Dual Enrollment Program. 34391 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 The above is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de See www.rccd.edu/de BUS-18B Business Law II Prerequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate concepts to factual scenarios. 54 hours lecture. Letter grade only 3 T 06:00PM-09:10PM HUM-102 J Alpay 04/15 - 06/07/24 The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 3 T 06:00PM-09:10PM HUM-102 J Alpay 04/15 - 06/07/24 32160 BUS-18B Lecture 3 <td< td=""><td></td><td></td><td>tates. Compute</td><td>r with Ir 3</td><td>nternet acce</td><td>ss required. See www.rcca</td><td></td><td></td><td>04/15 06/07/24</td></td<>			tates. Compute	r with Ir 3	nternet acce	ss required. See www.rcca			04/15 06/07/24
33225 BUS-18A Lecture 3 CUSD-ONLN G Sonnier 02/12 - 06/07/24 The above course is an online class. Computer with Internet access required. See www.rccd.edu/de This section is restricted to the CNUSD High School students participating in Norco College's Dual Enrollment Program. 34391 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 The above is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de See www.rccd.edu/de See www.rccd.edu/de See www.rccd.edu/de BUS-18B Business Law II Prerequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate concepts to factual scenarios. 54 hours lecture. Letter grade only) 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 ON-LINE 32160 BUS-18B Lecture 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 ON-LINE 32161 BUS-18B Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24 ON-LINE 32161 BUS-18B			a. Camputanuit	J ih Inton		anning Cas unum read ad		JAipay	04/13 - 00/07/24
The above course is an online class. Computer with Internet access required. See www.rccd.edu/de This section is restricted to the CNUSD High School students participating in Norco College's Dual Enrollment Program. 34391 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 BUS-18B Business Law II Prequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate concepts to factual scenarios. 54 hours lecture. Letter grade only: 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 O/124 O/12			s. Computer wit		let access h	equirea. See www.rcca.eau		G Sonnier	02/12 - 06/07/24
Program. 34391 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 The above is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de BUS-18B Business Law II Prerequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate concepts to factual scenarios. 54 hours lecture. Letter grade only) 32160 BUS-18B Lecture 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 ON-LINE The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 32161 BUS-18B Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24 Automation of business. Students with Internet access required. See www.rccd.edu/de. 32161 BUS-18B Lecture 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 04/15 - 06/07/24 Automation of business See www.rccd.edu/de.			d Coo yearsy roo	Ũ	la Thia agati	an is restricted to the CNU			
34391 BUS-18A Lecture 3 ON-LINE C Pentis 04/15 - 06/07/24 The above is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de BUS-18B Business Law II Prerequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate concepts to factual scenarios. 54 hours lecture. Letter grade only) 32160 BUS-18B Lecture 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 ON-LINE The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 3 ON-LINE J Alpay 04/15 - 06/07/24 OA/15 - 06/07/24 32161 BUS-18B Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24		furse is an online class. Computer with internet access require		u.euu/u			SD High School Sit		
BUS-18B Business Law II Prerequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate concepts to factual scenarios. 54 hours lecture. Letter grade only) 32160 BUS-18B Lecture 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 ON-LINE The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 3 ON-LINE J Alpay 04/15 - 06/07/24 O4/15 - 06/07/24		Lecture		3			ON-LINE	C Pentis	04/15 - 06/07/24
Prerequisite: None. Description: An overview of the special applications of law in business as it pertains to commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate concepts to factual scenarios. 54 hours lecture. Letter grade only) 32160 BUS-188 Lecture 3 T 06:00PM-09:10PM HUM-102 ON-LINE 04/15 - 06/07/24 The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 32161 BUS-188 Lecture 3 VON-LINE ON-LINE ON-LINE 04/15 - 06/07/24	The above is	a short term online class. Please note the start and end dates.	Computer with	Interne	t access rec	uired. See www.rccd.edu/o	le		
and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students will analyze laws and rules, then apply appropriate concepts to factual scenarios. 54 hours lecture. Letter grade only) 32160 BUS-18B Lecture 3 T 06:00PM-09:10PM HUM-102 J Alpay 04/15 - 06/07/24 0N-LINE 04/15 - 06/07/24 The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 32161 BUS-18B Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24	BUS-18B	Business Law II							
concepts to factual scenarios. 54 hours lecture. Letter grade only) 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 32160 BUS-18B Lecture 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 3 ON-LINE 04/15 - 06/07/24 32161 BUS-18B Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24								•	
32160 BUS-18B Lecture 3 T 06:00PM-09:10PM HUM-102 ON-LINE J Alpay 04/15 - 06/07/24 The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 04/15 - 06/07/24 32161 BUS-18B Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24			erty, and gove	ernme	ntal regula	ition of business. Stud	ents will analyz	e laws and rules, the	n apply appropriate
ON-LINE 04/15 - 06/07/24 The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 04/15 - 06/07/24 32161 BUS-18B Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24				3	Т	06:00PM-09-10PM	HUM-102	J Alpav	04/15 - 06/07/24
The above section is a short term hybrid class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de. 32161 BUS-18B Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24				•					
32161 BUS-18B Lecture 3 ON-LINE J Alpay 04/15 - 06/07/24	The above se	ection is a short term hybrid class. Please note the start and en	d dates. Compu	iter with	n Internet ac	cess required. See www.rc			
The above section is a short-term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de								J Alpay	04/15 - 06/07/24
	The above se	action is a short-term online class. Please note the start and en	d dates. Compu	iter with	n Internet ac	cess required. See www.rc	cd.edu/de		

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SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
BUS-20	Business Mathematics							
	Description: An introduction to quantitative appr							
	nd solution of problems in the areas of business compound interest, present and future value, and	,			· · ·	· · ·		,
	ls, financial reports, depreciation, inventory, and		•					
32162 BUS-20	Lecture		3			ON-LINE	E Doucette	02/12 - 04/05/24
The above sec	tion is a short term online class. Please note the start and	end dates. Comp	uter with	n Internet acce	ss required. See www.rc	cd.edu/de.		
32163 BUS-20	Lecture	· · · · · · · · · · · · · · · · · · ·	3			ON-LINE	E Doucette	04/15 - 06/07/24
The above sec	tion is a short term online class. Please note the start and	end dates. Comp	uter with	n Internet acce	ss required. See www.rc	cd.edu/de.		
33173 BUS-20	Lecture		3	TTh	11:15AM-12:30PM	ATEC-118	E Doucette	02/12 - 06/07/24
Canvas and ot	her online applications may be required to complete course	ework.						
BUS-22	Management Communications							
	Description: Examines the dynamics of organiz							
	ds of communication in various business situation on-verbal and written communication skills that the			0	· · ·	, ,		
	repared to be potential managers and leaders. 5	•				inities. Dest suited	tor those aspiring to adva	
32164 BUS-22	Lecture		3	•		ON-LINE	E Doucette	02/12 - 06/07/24
The above sec	tion is an online class. Computer with Internet access requ	ired. See www.rc	cd.edu/	de				
33227 BUS-22	Lecture		3			CUSD-ONLN	E Doucette	02/12 - 06/07/24
The above cou	rse is an online class. Computer with Internet access requi	ired. See www.rco	d.edu/d	le This section	is restricted to the CNUS	SD High School stude	nts participating in Norco Colleg	e's Dual Enrollment
Program.	· · · · ·							
BUS-24	Business Communication							
	1A or ENG-1AH Description: Applies the princip							
	of business situations. The course emphasizes esentation graphics software to create and deliver							
lecture.		protocolorial			Course le designed		ave conege level whang e	
32165 BUS-24	Lecture		3	Т	06:00PM-09:10PM	STEM-115	E Doucette	02/12 - 06/07/24
Canvas and ot	her online applications may be required to complete course	ework.						
BUS-30	Entrepreneurship Foundations and Fundamenta	als						
	Description: An introductory course designed to							
•	nvestigating tools and best practices associated erstanding key industry factors, market, competiti		•	•		es; explore ways	to shape and evaluate the	viability of
32166 BUS-30	Lecture	ive lactors, and	3	iner needs.	04 Hour lecture.	ON-LINE	A Martin	02/12 - 06/07/24
	tion is an online class. Computer with Internet access requ	uired See www.rci	-	de		0.1.2.1.2		02,12 00,01,21
BUS-47	Applied Business and Management Ethics		00.000					
	Description: An examination of ethical concerns	in business de	ecisior	n making. In	cludes corporate, pe	rsonal, global, gov	ernmental, public, enviror	imental,
	lated issues. Case studies and corporate ethics	programs and		also covere	ed. 54 hours lecture.		Pass/No Pass option)	
32167 BUS-47	Lecture		3			ON-LINE	A Smith	02/12 - 06/07/24
The above sec	tion is an online class. Computer with Internet access requ	ired. See www.rc	cd.edu/	de.				
BUS-80	Principles of Logistics							
	Description: An introduction to the management ologies. Focus is on integration of logistics function							
letter grade)	logies. Focus is on integration of logistics function		Overa	in supply ch		and cost periorni	ance. 54 nours lecture. (pa	ass/110 pass,
32168 BUS-80	Lecture		3			ON-LINE	D Dokter	02/12 - 04/05/24
The above sec	tion is a short term online class. Please note the start and	end dates. Comp	uter with	n Internet acce	ss required. See www.rc	cd.edu/de.		
BUS-85	Warehouse Management				1			
	Description: Introduction to an integrated logistic	cs approach to	warel	nouse mana	gement. Includes the	e role of warehous	ing within the supply chair	n, performance
	leadership basics, how to interact with other log				all activity, as well as	s principles of war	ehouse location, design, la	yout, operating
32169 BUS-85	omer service. 54 hours lecture. (Letter Grade, or	r Pass/No Pas	s optic 3	n.)		ON-LINE	C Pentis	02/12 - 04/05/24
			-				C Fellus	02/12 - 04/05/24
-	tion is a short term online class. Please note the start and	end dates. Compl	uter with	n Internet acce	ss required. See www.rc	ca.eau/ae.		
BUS-86 Proroquisito: Nono	Transportation and Traffic Management Description: A study of the freight transportation	system includ	ing th	a domand fo	r froight movement	laws regulations	pricing and policies traffi	c managamant
	ansportation issues. Focuses on how transportation							
	ass/No Pass option.)				,	•		
32170 BUS-86	Lecture		3			ON-LINE	C Pentis	04/15 - 06/07/24
The above sec	tion is a short term online class. Please note the start and	end dates. Comp	uter with	n Internet acce	ss required. See www.rc	cd.edu/de.		
BUS-87	Purchasing and Supply Management							
	Description: Study of the purchasing and supply							
	ment that organizations needs to attain their goa ours lecture. (Letter Grade, or Pass/No Pass opt		s on a	ecision mak	ing, integration with	suppliers, critical i	nternal relationships, and	customer (end
32171 BUS-87	Lecture		3			ON-LINE	D Dokter	04/15 - 06/07/24
	tion is a short term online class. Please note the start and	end dates. Comp	iter with	n Internet acce	ss required. See www.rci			
CARPENTRY								
CRP-404C	Print Reading - Symbols	ut on	C			donture · · ·		olization al."
	Limitation on Enrollment (e.g. Performance tryo and interpreting construction prints. Views, elev							
•	green building practices will be covered during the			•	•			
34335 CRP-404C	· · · ·		2	MTWTh	06:00AM-02:50PM	RSWC-CLAS	A Martinez	03/11 - 03/14/24
	Lab			MTWTh	03:00PM-07:50PM	RSWC-CLAS		03/11 - 03/14/24
The above cou	rse is part of an apprenticeship program. Interested studer	nts may apply to th	ne Sout	hwest Carpent	ters Training Fund.			

Business Administration - Carpentry

SECT# Course# 34340 CRP-404C	Instruction Lecture Lab	ZTC/LTC	Units 2	_{Days} MTWTh MTWTh	Time 06:00AM-02:50PM 03:00PM-07:50PM		Instructor J Huggins	Dates 03/25 - 03/28/24 03/25 - 03/28/24
The above co	urse is part of an apprenticeship program. Interested stu	idents may apply to t	he Sout			NOWO-OLAO		03/23 - 03/20/24
CRP-421A	Orientation-Hand Tools Safety				e rialining i drial			
construction indus	Limitation on Enrollment (e.g. Performance to try, safety overview, with a focus on tool identi nours lecture and 10 hours laboratory. (Letter 0)	fication and use.	Upon s	successful co				
34409 CRP-421A	Lecture Lab		2	MTWTh MTWTh	06:00AM-02:50PM 03:00PM-05:15PM		F Padilla	05/06 - 05/09/24 05/06 - 05/09/24
The above co 34417 CRP-421A	urse is part of an apprenticeship program. Interested stu Lecture Lab	idents may apply to t	he Sout 2	hwest Carpenter MTWTh MTWTh	Training Fund. 06:00AM-02:50PM 03:00PM-05:15PM		F Padilla	05/20 - 05/30/24 05/20 - 05/30/24
The above co	urse is part of an apprenticeship program. Interested stu	udents may apply to t	he Sout	hwest Carpenter	s Training Fund.			
equipment skill de surviving the cons	Safety and Health Certifications - Hand and e Limitation on Enrollment (e.g. Performance to velopment for various construction application truction industry will be presented. Upon succ	ryout or audition) s. Scaffold buildin essful completion	: Stude ng and i, stude	nt must be a equipment o ents will be iss	perating procedures	s will also be cove	ered. Financial and life skill	s relevant to
34400 CRP-421B	ours lecture and 18 hours laboratory. (Letter G	brade, or Pass/INC	2 Pass	MTWTh	06:00AM-02:50PM	RSWC-CLAS	A Martinez	04/08 - 04/11/24
01100 011 1215	Lab		2	MTWTh	03:00PM-07:15PM		/ Warthoz	04/08 - 04/11/24
The above co	urse is part of an apprenticeship program. Interested stu	idents may apply to t	he Sout	hwest Carpenter	s Training Fund.			
34405 CRP-421B	Lecture		2	MTWTh	06:00AM-02:50PM	RSWC-CLAS	A Martinez	04/22 - 04/25/24
	Lab			MTWTh	03:00PM-07:15PM	RSWC-CLAS		04/22 - 04/25/24
The above co	urse is part of an apprenticeship program. Interested stu	idents may apply to t	he Sout	hwest Carpenter	s Training Fund.			
theory, methods, a with fundamental s will perform basic	Basic Wall Framing b Limitation on Enrollment (e.g. Performance t ind procedures required to frame basic reside skill development. An introduction to print read wall layout tasks, use plating procedures, and rs lecture and 18 hours laboratory. (Letter Gra	ntial walls. Praction ling will prepare s assemble and br	cal exp tudent ace fra	erience using s to locate me aming before	proper tool technic easurements for de	ues and appropri termining wall len	ate materials will provide s gths and size of openings.	students Students
32281 CRP-421C			1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		J Huggins	02/12 - 02/15/24 02/12 - 02/15/24
The above co 34332 CRP-421C	urse is part of an apprenticeship program. Interested stu Lecture Lab	idents may apply to t	he Sout 1.5	hwest Carpenter MTWTh MTWTh	s Training Fund. 06:00AM-12:30PM 12:40PM-04:55PM		A Martinez	02/26 - 02/29/24 02/26 - 02/29/24
The above co 34418 CRP-421C	urse is part of an apprenticeship program. Interested stu Lecture Lab	idents may apply to t	he Sout 1.5	hwest Carpenter MTWTh MTWTh	s Training Fund. 06:00AM-12:30PM 12:40PM-04:55PM		A Martinez	05/28 - 05/31/24 05/28 - 05/31/24
The above co 34432 CRP-421C	urse is part of an apprenticeship program. Interested stu Lecture Lab	idents may apply to t	he Sout 1.5	hwest Carpenter MTWTh MTWTh	s Training Fund. 06:00AM-12:30PM 12:40PM-04:55PM		A Martinez	06/10 - 06/13/24 06/10 - 06/13/24
The above co	urse is part of an apprenticeship program. Interested stu	idents may apply to t	he Sout	hwest Carpenter	s Training Fund.			
and equipment ski completion, studer	Tool/Equipment Applications - Emergency R e Limitation on Enrollment (e.g. Performance t Il development for various construction applica the will be issued United Brotherhood of Carpe Grade, or Pass/No Pass option.)	ryout or audition) ations. Scaffold b	: Stude uilding	and aerial lift	safety and operati	ng procedures wil	l also be covered. Upon su	iccessful
34336 CRP-421E			1.5	MTWTh	06:00AM-12:30PM	RSWC-CLAS	J Huggins	03/11 - 03/14/24
	Lab			MTWTh	12:40PM-04:55PM	RSWC-CLAS		03/11 - 03/14/24
	urse is part of an apprenticeship program. Interested stu	idents may apply to t	he Sout		•			
34339 CRP-421E			1.5	MTWTh	06:00AM-12:30PM		A Martinez	03/25 - 03/28/24
The should be	Lab		h	MTWTh	12:40PM-04:55PM	RSWC-CLAS		03/25 - 03/28/24
CRP-422A Prerequisite: None and the various in offs. Integration of	urse is part of an apprenticeship program. Interested stu Commercial Floor Framing E Limitation on Enrollment (e.g. Performance t stallation techniques used in the commercial in wall plating, joist layout, and floor sheathing n dentification of appropriate building codes. 27 Lecture Lab	ryout or audition) ndustry. Students nethods will be in	: Stude will int cluded d 18 ho	nt must be a erpret floor p . Instruction v	registered State ind ans for job planning vill incorporate mea	g, identify floor jois suring skills, use Pass/No Pass op RSWC-CLAS	st system, and calculate m of math operations, specia	aterial take
The shows as	urse is part of an apprenticeship program. Interested stu	Idents may apply to t	he South			OLAU		0 1/20 00/02/24
34413 CRP-422A		idents may apply to t	1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		A Martinez	05/13 - 05/16/24 05/13 - 05/16/24
The above co	urse is part of an apprenticeship program. Interested stu	idents may apply to t	he Sout					
CRP-422B	Basic Stairs							
Prerequisite: None framing theory, ter for calculating the	b Limitation on Enrollment (e.g. Performance to minology, and construction techniques. Stude number of stairs, landing height, stair threads d handrail fabrication, assembly and installation Lecture	nts will interpret f , and riser dimens	loor pla sions w	ans and draw vill be present	ng elevations for jo ed and practiced. I	b planning, and to nstruction will include, or Pass/No Pa	o layout and detail stair stri ude measuring skills, math	ngers. Methods
	Lab			MTWTh	12:40PM-04:55PM			05/13 - 05/16/24
The above co	urse is part of an apprenticeship program. Interested stu	idents may apply to t	he Sout	hwest Carpenter	s Training Fund.			

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
CRP-423B	Basic Roof Framing							
	e Limitation on Enrollment (e.g. Performance tryou inology, characteristics, and construction methods							
	inology, characteristics, and construction methods ic rise, run, rafter angles and length calculations w							
and installation pro	ocedures that are the focus of this training. 27 hou		d 18 ho	ours laborato	ory. (Letter Grade, o	r Pass/No Pass o	ption.)	-
34394 CRP-423B			1.5	MTWTh	06:00AM-12:30PM		A Martinez	04/01 - 04/04/24
	Lab			MTWTh	12:40PM-04:55PN	I RSWC-CLAS		04/01 - 04/04/24
34404 CRP-423B	urse is part of an apprenticeship program. Interested student Lecture	s may apply to	the Sout 1.5	MTWTh	ers Training Fund. 06:00AM-12:30PN	A RSWC-CLAS	J Huggins	04/22 - 04/25/24
01101 011 1200	Lab		1.0	MTWTh	12:40PM-04:55PN		o naggino	04/22 - 04/25/24
The above co	urse is part of an apprenticeship program. Interested student	s may apply to	the Sout	thwest Carpente	ers Training Fund			
CRP-424D	Transit Level/Laser							
	e Limitation on Enrollment (e.g. Performance tryou							ogy, optical
32282 CRP-424D	erating procedures for the transit and laser levels.	So nours lec	2	MTWTh	06:00AM-02:50PN		A Martinez	02/19 - 02/22/24
	Lab			MTWTh	03:00PM-05:15PM			02/19 - 02/22/24
The above co	urse is part of an apprenticeship program. Interested student	s may apply to	the Sout	thwest Carpente	ers Training Fund.			
32283 CRP-424D			2	MTWTh	06:00AM-02:50PM		A Martinez	02/26 - 02/29/24
	Lab			MTWTh	03:00PM-05:15PM	A RSWC-CLAS		02/26 - 02/29/24
The above co 34430 CRP-424D	urse is part of an apprenticeship program. Interested student Lecture	s may apply to	the Sout 2	thwest Carpente MTWTh	ers Training Fund. 06:00AM-02:50PN		A Martinez	06/10 - 06/13/24
34430 CKF-424D	Lab		2	MTWTh	03:00PM-05:15PM		A Martinez	06/10 - 06/13/24
The above co	urse is part of an apprenticeship program. Interested student	s may apply to	the Sout					00,10 00,10,21
CRP-425A	Foundations and Flatwork	•						
Prerequisite: None	e Limitation on Enrollment (e.g. Performance tryou							
	undations and concrete flatwork. The methods, te actical assignments. Jobsite safety, print interpreta							
	lected formwork projects. 27 hours lecture and 18						e moluded in the training.	
34334 CRP-425A			1.5	MTWTh	06:00AM-12:30PM		A Martinez	03/04 - 03/07/24
	Lab			MTWTh	12:40PM-04:55PN	A RSWC-CLAS		03/04 - 03/07/24
	urse is part of an apprenticeship program. Interested student	s may apply to			•		Liburging	02/40 02/04/04
34337 CRP-425A	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		J Huggins	03/18 - 03/21/24 03/18 - 03/21/24
The above co	urse is part of an apprenticeship program. Interested student	s may apply to	the Sout					00/10 00/21/24
CRP-426B	Wall Forming	o may apply to			oro maining rana.			
	e Limitation on Enrollment (e.g. Performance tryou	t or audition)	: Stude	ent must be a	a registered State ir	dentured apprent	ice. Description: Skills an	d procedures
	ced concrete walls using single and double waler s							
	kercises will prepare students for locating wall form and reinforcement methods, material preparation							
Pass/No Pass opt	ion.)				Ū.			- ,
32284 CRP-426B			1.5	MTWTh	06:00AM-12:30PM		A Martinez	02/12 - 02/15/24
The should be				MTWTh	12:40PM-04:55PN	I RSWC-CLAS		02/12 - 02/15/24
34330 CRP-426B	urse is part of an apprenticeship program. Interested student	s may apply to	1.5	MTWTh	06:00AM-12:30PN	A RSWC-CLAS	J Huggins	02/19 - 02/22/24
0.000 014 1202	Lab			MTWTh	12:40PM-04:55PM		0.1099.10	02/19 - 02/22/24
The above co	urse is part of an apprenticeship program. Interested student	s may apply to	the Sout	thwest Carpente	ers Training Fund.			
34419 CRP-426B	Lecture		1.5	MTWTh	06:00AM-12:30PM		A Martinez	05/28 - 05/31/24
	Lab			MTWTh	12:40PM-04:55PN	A RSWC-CLAS		05/28 - 05/31/24
	urse is part of an apprenticeship program. Interested student	s may apply to			•		A Martina-	00/02 00/07/04
34428 CRP-426B	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		A Martinez	06/03 - 06/07/24 06/03 - 06/07/24
The above co	urse is part of an apprenticeship program. Interested student	s may apply to	the Sout					00/00 00/07/24
CRP-427D	Stairs and Ramp Forming	o may apply to			cis fraining fana.			
Prerequisite: None	e Limitation on Enrollment (e.g. Performance tryou							
	ruction for apprentice carpenters in the areas of the		hnique	s to form sta	irs and ramp struct	ures; related safe	ty, mathematics, and blue	print reading. 27
34410 CRP-427D	18 hours laboratory. (Letter Grade, or Pass/No Pa Lecture	ss option.)	1.5	MTWTh	06:00AM-12:30PM	A RSWC-CLAS	A Martinez	05/06 - 05/09/24
5 OIN 721D	Lab			MTWTh	12:40PM-04:55PM			05/06 - 05/09/24
The above co	urse is part of an apprenticeship program. Interested student	s may apply to	the Sout					
34415 CRP-427D	Lecture		1.5	MTWTh	06:00AM-12:30PM		A Martinez	05/20 - 05/23/24
	Lab			MTWTh	12:40PM-04:55PM	A RSWC-CLAS		05/20 - 05/23/24
	urse is part of an apprenticeship program. Interested student	s may apply to	the Sout	thwest Carpente	ers Training Fund.			
CRP-428A	Bridge Construction	ton cualify - >				dontur-d-	ion Description 2	of brid
	Elimitation on Enrollment (e.g. Performance tryou s required to perform standard bridge construction							
bulkheads, and hi	nge forms. Bridge formwork project will include part	nel construct	ion, as	sembly, and	hardware installation			
	ning. 27 hours lecture and 18 hours laboratory. (Le	etter Grade, o			,		A Martinaz	03/10 02/04/04
34338 CRP-428A	Lecture		1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		A Martinez	03/18 - 03/21/24 03/18 - 03/21/24
The above co	urse is part of an apprenticeship program. Interested student	s may apply to	the Sout					30,70 00/21/2 1
CRP-433D	Molding and Trims							
Prerequisite: None	e Limitation on Enrollment (e.g. Performance tryou							
	h exterior and interior construction design features			naracteristics	, applications, and i	nstallation metho	ds are included in the disc	
RCCD Spring 2	2024 Class Schedule - generated 10/01/202	4 8:55 a.m.						13

SECT# Course#	Instruction	ZTC/LTC Units	Dava	Time Bldg-Room	lastructor	Detec
SECT# Course# tools techniques fe	Instruction or cutting, coping and installing various molding and		Days esented and		Instructor 27 hours lecture and 18	Dates b hours laboratory.
· · ·	Pass/No Pass option.)	4.5		00 00 AN 40 00 DN DOWO OL 40	111	0.1/00 05/00/01
34406 CRP-433D	Lecture Lab	1.5	MTWTh MTWTh	06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS	J Huggins	04/29 - 05/02/24 04/29 - 05/02/24
The above co	ourse is part of an apprenticeship program. Interested students	may apply to the Sout	thwest Carpent	ers Training Fund.		
several types of several schedules, symbol	Doors and Door Hardware e Limitation on Enrollment (e.g. Performance tryout ecurity and exit door hardware. Discussion of electr ls, and hardware recognition. Students will use the Letter Grade, or Pass/No Pass option.)	ical and card read	er systems v	vill be included. An emphasis will b	e placed on print interp	retation, codes, door
34395 CRP-434D	Lecture Lab	1.5	MTWTh MTWTh	06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS	J Huggins	04/01 - 04/04/24 04/01 - 04/04/24
The above co 34401 CRP-434D	ourse is part of an apprenticeship program. Interested students Lecture Lab	may apply to the Sout 1.5	thwest Carpent MTWTh MTWTh	ers Training Fund. 06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS	A Martinez	04/15 - 04/18/24 04/15 - 04/18/24
The above co	ourse is part of an apprenticeship program. Interested students	may apply to the Sout	thwest Carpent	ers Training Fund.		
acoustical ceiling	Acoustical Ceilings e Limitation on Enrollment (e.g. Performance tryout installation. Acoustical theory, engineering, and app s using the proper techniques and procedures. 27 h Lecture Lab	licable building an	d seismic co	odes requirements will be covered.	Students will install acc	
The above co	ourse is part of an apprenticeship program. Interested students	may apply to the Sout	thwest Carpent	ers Training Fund.		
used to complete		vill use the tool and	d framing teo on.). TWThF	chniques presented to complete se 06:00AM-12:30PM RSWC-CLAS		ustical ceiling layout 05/28 - 05/31/24
	Lab burse is part of an apprenticeship program. Interested students		TWThF	12:40PM-04:55PM RSWC-CLAS		05/28 - 05/31/24
Grade, or Pass/No 34424 CRP-462	Ill several standard acoustical grid patterns to print s p Pass option.) Lecture Lab purse is part of an apprenticeship program. Interested students	1.5	TWThF TWThF	06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS	C Espinoza	05/28 - 05/31/24 05/28 - 05/31/24
CRP-466 Prerequisite: None flexibility of conce concealed grid ce	Concealed/Glue-Up/Staple-Up Systems e Limitation on Enrollment (e.g. Performance tryout aled, semi-concealed ceilings and soffits using glue iling system. 27 hours lecture and 18 hours laborato	or audition): Stude up and staple-up	ent must be systems. St	a registered State indentured appre udents will employ the glue-up and		
34423 CRP-466	Lecture Lab	1.5	TWThF TWThF	06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS	C Espinoza	05/28 - 05/31/24 05/28 - 05/31/24
The above co	ourse is part of an apprenticeship program. Interested students	may apply to the Sout	thwest Carpent	ers Training Fund.		
installation of meta	Metal Pan and Security Systems e Limitation on Enrollment (e.g. Performance tryout al pan and security systems incorporated into const channel suspension ceiling grid systems. 27 hours lo	ruction of suspend	led ceilings.	Students will demonstrate the abili	ty to installation these of	
34425 CRP-468	Lecture Lab	1.5	TWThF TWThF	06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS	C Espinoza	05/28 - 05/31/24 05/28 - 05/31/24
	purse is part of an apprenticeship program. Interested students	may apply to the Sout	thwest Carpent	ers Training Fund.		
construction indus Certifications. 36 I	Orientation-Power Tools Safety e Limitation on Enrollment (e.g. Performance tryout stry, safety overview, with a focus on tool identification hours lecture and 10 hours laboratory. (Letter Grade	on and use. Upon	successful c	completion, students will receive OS		
34414 CRP-471A	Lecture Lab	2	MTWTh MTWTh	06:00AM-02:50PM RSWC-CLAS 03:00PM-05:15PM RSWC-CLAS	C Espinoza	05/13 - 05/16/24 05/13 - 05/16/24
The above co	ourse is part of an apprenticeship program. Interested students	may apply to the Sout	thwest Carpent	ers Training Fund.		
equipment skill de presented to help	Safety and Health Certifications - Scaff e Limitation on Enrollment (e.g. Performance tryout evelopment for various construction applications. Sc them survive in the construction industry. Upon suc on Card. 36 hours lecture and 18 hours laboratory. (affold building and cessful completior	l equipment n, students v	operating procedures will also be c vill be issued United Brotherhood o	overed. Financial and l	ife skills will be
34402 CRP-471B		2	MTWTh MTWTh	06:00AM-02:50PM RSWC-CLAS 03:00PM-07:15PM RSWC-CLAS	C Espinoza	04/15 - 04/18/24 04/15 - 04/18/24
The above co	ourse is part of an apprenticeship program. Interested students	may apply to the Sout	thwest Carpent	ers Training Fund.		
CRP-471C Prereguisite: None	Tool/Equipment Applications - Fall Protection e Limitation on Enrollment (e.g. Performance tryout	or audition): Stude	ent must be	a registered State indentured appre	entice. Description: Saf	e and appropriate use

Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Safe and appropriate use of fall protection, and emergency response procedures. Tool applications presented in this training will provide opportunities for tool skill mastery and equipment operation. Upon successful completion, students will be issued an American Red Cross First Aid/CPR Certification Card, and United Brotherhood of Carpenters (UBC) Fall Protection Qualification Card. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.)

SECT# Course#	Instruction	ZTC/LTC	Units	Days		Bldg-Room	Instructor	Dates
34333 CRP-471C	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		C Espinoza	03/04 - 03/07/24 03/04 - 03/07/24
The above co	ourse is part of an apprenticeship program. Interested stude	ents may apply to	the Sout	thwest Carpente	ers Training Fund.			
CRP-472A	Basic Metal Framing							
	e Limitation on Enrollment (e.g. Performance try naterials in the construction of building interiors.		,		•		•	
	(Letter Grade, or Pass/No Pass option.)					· ·	•	
34329 CRP-472A	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		C Espinoza	02/12 - 02/15/24 02/12 - 02/15/24
	ourse is part of an apprenticeship program. Interested stude	ents may apply to						
34431 CRP-472A	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		C Espinoza	06/10 - 06/13/24 06/10 - 06/13/24
The above co	ourse is part of an apprenticeship program. Interested stude	ents may apply to	the Sout	thwest Carpente	ers Training Fund.			
methods used in t	Basic Lathing e Limitation on Enrollment (e.g. Performance try he industry for exterior/interior installations. Focu ior lathing project as part of this course. 27 hour Lecture	us on exterior	waterpr	oofing, lath,	and trim installation p	procedures. Stu ss/No Pass opti	dents will use the ski	
	Lab		the Caul	MTWTh	12:40PM-04:55PM			05/20 - 05/23/24
	burse is part of an apprenticeship program. Interested stude	ents may apply to	the Sout	inwest Carpente	ers Training Fund.			
application technic 34420 CRP-472C	Advanced Lathing e Limitation on Enrollment (e.g. Performance tryo ques for lath and trim products used on exterior- Lecture Lab purse is part of an apprenticeship program. Interested stude	interior metal f	raming. 1.5	. 27 hours lee MTWTh MTWTh	cture and 18 hours la 06:00AM-12:30PM 12:40PM-04:55PM	aboratory. (Lette RSWC-CLAS		
-		ents may apply to	the Soul	inwest Carpente	ers fraining Fund.			
CRP-473A Prerequisite: Non	Framing Ceilings and Soffits e Limitation on Enrollment (e.g. Performance trye	out or audition): Stude	ent must be a	a registered State ind	lentured appren	tice. Description: Mat	terials used and their
application for var discussed. The ty	ious types of fire rated walls, ceilings and soffits. pes of tools used and their associated safety, ap	Presents met plied math and	, hods ai d print r	nd procedure eading funda	es used for layout and amentals are reviewe	d template deve d. Students will	lopment. Drywall and	trim applications are
ceiling and soffit p 34403 CRP-473A	roject as part of this course. 27 hours lecture an	d 18 hours lab	oratory 1.5	. (Letter Grad MTWTh	de, or Pass/No Pass 06:00AM-12:30PM	. ,	C Espinoza	04/22 - 04/25/24
34403 GILI -473A	Lab		1.5	MTWTh	12:40PM-04:55PM		C LSpirioza	04/22 - 04/25/24
The above co	burse is part of an apprenticeship program. Interested stude	ents may apply to	the Sout					
CRP-473B	Framing Suspended Ceilings							
	e Limitation on Enrollment (e.g. Performance try	out or audition): Stude	ent must be a	a registered State ind	lentured appren	tice. Description: Inst	allation of circular
•	s, and drywall suspension in both square and cir	•	udents	will complete	selected suspended	l ceiling installat	ions using the techni	ques presented. 27
32285 CRP-473B	18 hours laboratory. (Letter Grade, or Pass/No F Lecture Lab	Pass option.)	1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		J Barlow	02/19 - 02/22/24 02/19 - 02/22/24
The above or	burse is part of an apprenticeship program. Interested stude	ante may annly to	the Sout			NOWO-OLAO		02/13 - 02/22/24
CRP-473C	Framing Curves and Arches	into may apply to			sis fraining fand.			
Prerequisite: Non curves and arches	e Limitation on Enrollment (e.g. Performance tryo s and their related structural limitations. Identifies issed. Students will use the skills presented to c	the various w	all and	ceiling types	and the layout princ	iples, and mate	rials used for each. L	ath applications and
34341 CRP-473C			1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		C Espinoza	03/25 - 03/28/24 03/25 - 03/28/24
The above co	ourse is part of an apprenticeship program. Interested stude	ents may apply to	the Sout	thwest Carpente				
for reading and in	Print Reading - Specifications e Limitation on Enrollment (e.g. Performance try terpreting construction prints. Views, elevations, reen building practices will be covered during the Lecture Lab	and the role o	, f specif	ications as th	ney relate to insulatio	on details on prir etter Grade, or P RSWC-CLAS	its will be discussed.	An awareness of
The above co	purse is part of an apprenticeship program. Interested stude	ents may apply to	the Sout	thwest Carpente	ers Training Fund.			
drawings to detern ceiling grid planni	Advanced Print Reading- Digital Application e Limitation on Enrollment (e.g. Performance tryonine acoustical ceiling construction types, locate ng. 36 hours lecture and 10 hours laboratory. (Le	benchmark a	, nd build	ding/wall eler lo Pass optic	nents; review codes, on.)	references, and	perform calculation	
34427 CRP-474B	Lecture Lab		2	MTWTh MTWTh	06:00AM-02:50PM 03:00PM-05:15PM		C Espinoza	06/03 - 06/07/24 06/03 - 06/07/24
The above co	ourse is part of an apprenticeship program. Interested stude	ents may apply to	the Sout	thwest Carpente	ers Training Fund.			
used for acoustica selected acoustica 27 hours lecture a	Drywall and Acoustical Ceilings e Limitation on Enrollment (e.g. Performance tryo al ceilings combined with drywall installation. Sei al and drywall materials. Installation for various g and 18 hours laboratory. (Letter Grade, or Pass/N	smic codes, m rid systems w	áterials ill be dis .)	, and require scussed. Stu	ements are also revie dents will use the sk	wed. Green bui ills learned to co	lding rating systems omplete a drywall-acc	will be applied to bustical ceiling project.
34399 CRP-479A	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		C Espinoza	04/08 - 04/11/24 04/08 - 04/11/24
The above co	ourse is part of an apprenticeship program. Interested stude	ents may apply to	the Sout	thwest Carpente	ers Training Fund.			

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
CRP-483	Door and Door Frames (layout and Frame)							
	e Limitation on Enrollment (e.g. Performance tryou	ut or audition)): Stude	ent must be a	a registered State in	dentured apprenti	ce. Description: An introd	luction to the
	ames used in the interior systems industry. Incorpo							
	r layout and installation techniques will be included plete a selected door and door frame installation p							
34396 CRP-483	Lecture	noject as par	1.5	MTWTh	06:00AM-12:30PM		C Espinoza	04/01 - 04/04/24
	Lab		1.0	MTWTh	12:40PM-04:55PN		o Eopinoza	04/01 - 04/04/24
The above or	ourse is part of an apprenticeship program. Interested studen	te may apply to	the Sout					0.001 0.00.021
CRP-486A	Exterior Insulation Finish Systems (EIFS)	to may apply to		inwest Carpent				······································
	e Limitation on Enrollment (e.g. Performance tryou	ut or audition)): Stude	ent must be a	a registered State in	dentured apprenti	ce. Description: An introd	luction to exterior
	ystems including terminology, definitions, specifica	· · ·			0			
	ods and techniques for primers and finishes will be	•		s will use the	e skills presented to	complete an EIFS	6 installation project as pa	irt of this course.
34408 CRP-486A	and 18 hours laboratory. (Letter Grade, or Pass/No	Pass option	.) 1.5	MTWTh	06:00AM-12:30PM		C Espinoza	04/29 - 05/02/24
J4400 CIN -400A	Lab		1.5	MTWTh	12:40PM-04:55PN		C Lapinoza	04/29 - 05/02/24
The shows of	ourse is part of an apprenticeship program. Interested studen	to mov apply to	the Cout					04/23 00/02/24
		is may apply to	the Sout	inwest Carpent	ers fraining Fund.			
CRP-489 Prerequisite: Non	Freeform Lathing e Limitation on Enrollment (e.g. Performance tryou	it or audition). Stude	ent must he :	a registered State in	dentured apprenti	ce Description: A compr	ehensive study
	techniques used for the development of freeform I							
appropriate lath(s) to achieve the desired or designed form or struct							11.5
34411 CRP-489	Lecture		1.5	MTWTh	06:00AM-12:30PN		C Espinoza	05/06 - 05/09/24
	Lab			MTWTh	12:40PM-04:55PN	RSWC-CLAS		05/06 - 05/09/24
The above co	ourse is part of an apprenticeship program. Interested studen	ts may apply to	the Sout	thwest Carpent	ers Training Fund			
CHEMISTRY								
	Conorol Chamiotry I							
CHE-1A Prerequisite: CHE	General Chemistry, I E-2A or CHE-3 and Intermediate Algebra or Qualify	<i>i</i> ng Placeme	ont Des	scription: An	exploration of simple	e chemical system	ns their properties and h	low they can be
	understood in terms of stoichiometry, gas laws, ele							
	s may not receive credit for both CHE-1A and CHE							
32176 CHE-1A	Lecture		5	MW	12:45PM-02:10PM	I IT-110	S Sati	02/12 - 06/07/24
	Lab			MW	02:40PM-05:50PN	I HUM-208		02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
32177 CHE-1A	Lecture		5	TTh	04:10PM-05:35PN		J McDaniel	02/12 - 06/07/24
	Lab			TTh	06:30PM-09:40PN	I HUM-208		02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
32178 CHE-1A	Lecture		5	MW	09:15AM-10:40AN		H Gill	02/12 - 06/07/24
	Lab			MW	11:10AM-02:20PM	HUM-208		02/12 - 06/07/24
	other online applications may be required to complete course	work.						
32179 CHE-1A	Lecture		5	MW	11:10AM-12:35PM		L Zelaya	02/12 - 06/07/24
	Lab			MW	07:30AM-10:40AN	I HUM-208		02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
CHE-1B	General Chemistry, II							
	E-1A or CHE-1AH Description: Continued explorati			,		, ,	, , , , , , , , , , , , , , , , , , , ,	
	Special topics from descriptive inorganic chemistry s may not receive credit for both CHE-1B and CHE							ion of chemical
32180 CHE-1B	Lecture	1D11. J4 110	5	TTh	08:00AM-09:25AN		Z Zhu	02/12 - 06/07/24
SETUR ONE-ID	Lab		Ū	TTh	11:00AM-02:10PM			02/12 - 06/07/24
Convoc and	other online applications may be required to complete course	work				200		52,12 00/01/24
32181 CHE-1B	Lecture	WOIN.	5	MW	04:10PM-05:35PM	I IT-101	W Cui	02/12 - 06/07/24
	Lab		Ũ	MW	06:30PM-09:40PM			02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work						
33061 CHE-1B	Lecture	WUIN.	5	TTh	11:15AM-12:40PM	IT-110	B Ghosh	02/12 - 06/07/24
COUCH ONE ID	Lab		Ū	TTh	07:30AM-10:40AM		Bonoon	02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work				200		02/12 00/01/21
		WUIK.						
CHE-2A Prerequisite: MAT	Introductory Chemistry, I -52 Description: Introduction to the nature of chen	nicals their n	ronertie	es chemical	honding reactions	and mixtures An	nlications to health and e	nvironmental
	needs of non-science majors. 54 hours lecture an							in on one
32182 CHE-2A	Lecture		4	TTh	08:00AM-09:25AN	I IT-117	W Cui	02/12 - 06/07/24
	Lab			Т	09:40AM-12:50PN	I HUM-204		02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
32183 CHE-2A	Lecture		4	TTh	08:00AM-09:25AN	I IT-117	W Cui	02/12 - 06/07/24
	Lab			Th	09:40AM-12:50PN			02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
32184 CHE-2A	Lecture		4	MW	07:35AM-09:00AN	ATEC-114	C Lugo	02/12 - 06/07/24
	Lab			Μ	09:30AM-12:40PN	I HUM-204	-	02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
32185 CHE-2A	Lecture		4	MW	07:35AM-09:00AN	ATEC-114	C Lugo	02/12 - 06/07/24
	Lab			W	09:30AM-12:40PM		-	02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
	·· · · · · · · · · · · · · · · · · · ·							

SECT# Course#	Instruction	ZTC/LTC Units	Days	Time	Bldg-Room	Instructor	Dates
32186 CHE-2A	Lecture	4	TTh	11:15AM-12:40PM		J Tyler	02/12 - 06/07/24
	Lab		Т	02:00PM-05:10PM	HUM-204		02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.					
32187 CHE-2A	Lecture	4	TTh	11:15AM-12:40PM	WEQ-W7	J Tyler	02/12 - 06/07/24
	Lab		Th	02:00PM-05:10PM	HUM-204	V Lee	02/12 - 06/07/24
Convos and		work					02/12 00/01/21
32188 CHE-2A	other online applications may be required to complete course	work. 4	Т	06:00PM-09:10PM	IT 117	DVimbrough	00/40 00/07/04
32100 UNE-2A	Lecture Lab	4	W			P Kimbrough	02/12 - 06/07/24
	Lad		VV	06:00PM-09:10PM	HUIVI-204		02/12 - 06/07/24
	other online applications may be required to complete course						
32189 CHE-2A	Lecture	4	Т	06:00PM-09:10PM	IT-117	P Kimbrough	02/12 - 06/07/24
	Lab		Th	06:00PM-09:10PM	HUM-204		02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.					
32190 CHE-2A	Lecture	4	W	06:00PM-09:10PM	IT-117	J Alphonse	02/12 - 06/07/24
	Lab		М	06:00PM-09:10PM	HUM-204		02/12 - 06/07/24
Convoc and	other online applications may be required to complete course	work					
32191 CHE-2A	Lecture	4	W	06:00PM-09:10PM	IT_117	J Alphonse	02/12 - 06/07/24
JZ131 OHL-ZA	Lab	7	T	06:00PM-09:10PM			02/12 - 06/07/24
			1	00.000000000000000000000000000000000000			02/12 - 00/07/24
	other online applications may be required to complete course						
32192 CHE-2A	Lecture	4	MW	11:10AM-12:35PM		B Ghosh	02/12 - 06/07/24
	Lab		Μ	02:00PM-05:10PM	HUM-204		02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.					
32193 CHE-2A	Lecture	4	MW	11:10AM-12:35PM	IT-101	B Ghosh	02/12 - 06/07/24
	Lab		W	02:00PM-05:10PM	HUM-204	V Lee	02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work					
CHE-12A							
•··	Organic Chemistry I E-1B or CHE-1BH Description: A discussion of alipl	hatia hydrogarhana	that foouroo	on their structure, re	activity mathada	of ounthoois physical pro	nortion and
	sms. Laboratory work emphasizes techniques use	,		,			,
No Pass option.)	sins. Laboratory work emphasizes techniques uses	a to identify, separe	ite, and purity	Substances. 04 not			
32174 CHE-12A	Lecture	5	MW	09:15AM-10:40AM	IT-117	V Lee	02/12 - 06/07/24
	Lab	-	F	09:45AM-04:15PM			02/12 - 06/07/24
0			•		110111 200		
	other online applications may be required to complete course	WORK.					
CHE-12B	Organic Chemistry, II						
	E-12A Description: Continues discussion based on						
	ic and aromatic chemistry will be fully integrated th						
	lentification of several compounds, and an introduc	ction to qualitative of	organic analy	sis. 54 hours lecture	and 108 hours la	iboratory. (Letter Grade, or	r Pass/No Pass
option.) 32175 CHE-12B	Lecture	5	TTh	11:15AM-12:40PM	IT 111	C Lugo	00/40 06/07/04
32173 CHE-12D		5	TTh	02:40PM-05:50PM		C Lugo	02/12 - 06/07/24
	Lab		TIU	02.409101-05.509101			02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.					
CHINESE							
CHI-1	Chinese 1						
	None. Description:Develops basic skills in listenin						
•	nprehension of native spoken and written Mandari		ginning level	. Includes discussior	n of Chinese cultu	ire and daily life. 90 hours	lecture and 18
	(TBA option) (Letter Grade, or Pass/No Pass optio						00/10 00/07/01
32194 CHI-1	Lecture	5			ON-LINE	C Dealba-Yount	02/12 - 06/07/24
	Lab				ON-LINE		02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access requi	ired. See www.rccd.edu	/de				
COMMUNIC	TION STUDIES						
COM-1	Public Speaking						
Prerequisite: Non	e Advisory: COM-51 and qualification for ENG-1A	Description: Prepa	res students f	to compose (develop	o outlines and res	earch) and present a mini	mum of
	cluding informative and persuasive presentations in						
	tterns, topic choice and audience adaptation, rheto						
	speaking, listening skills, and theory and principle				or a minimum of 2	U total semester minutes.	Students may
	for COM 1 and COM 1H. 54 hours lecture. (Letter		Pass option.)		TMaunt	00/10 00/07/2
32226 COM-1	Lecture	3			ON-LINE	T Mount	02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access requi	red. See www.rccd.edu	/de				
32228 COM-1	Lecture	3	MW	09:15AM-10:40AM	STEM-201	T Mount	02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.					
32229 COM-1	Lecture	3			ON-LINE	E Arvilla Bohmer	02/12 - 06/07/24
			/do				L OUNTLY
	ection is an online class. Computer with Internet access requi	ZTC 3	lue			S Nofzaar	02/12 04/05/04
32230 COM-1	Lecture				ON-LINE	S Nafzgar	02/12 - 04/05/24
	ection is a short term online class. Please note the start and e						
32232 COM-1	Lecture	ZTC 3	TTh	09:40AM-11:05AM	IT_210	S Nafzgar	00/10 06/07/04
	Lociulo	210 5	1.111	09.40AM-11.05AM	11-210	5 Naizyai	02/12 - 06/07/24
Canvas and				09.40AW-11.05AW	11-210	5 Naizgai	02/12 - 06/07/24
	other online applications may be required to complete course	work.		09.40AM-11.03AM		J.	
32234 COM-1		work. ZTC 3			ON-LINE	S Nafzgar	04/15 - 06/07/24

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

32235 COM-1	Instruction Lecture	ZTC/LTC	Units 3	Days T	Time 02:30PM-03:55PM		Instructor M Lewis	Dates 02/12 - 06/07/24
The above s	ection is a hybrid class; students must attend class in-person a	as scheduled. Co	mputer	with Internet ac	cess required. See www	ON-LINE v.rccd.edu/de		02/12 - 06/07/24
32236 COM-1	Lecture		3			ERHS-ONLN	K Klager	02/12 - 06/07/24
required. Se	ection is restricted to Eleanor Roosevelt High School students e www.rccd.edu/de	participating in N		0			•	
32240 COM-1 Canvas and	Lecture other online applications may be required to complete coursev	vork.	3	MW	02:30PM-03:55PM	IT-210	M Lewis	02/12 - 06/07/24
32241 COM-1	Lecture		3	Т	06:00PM-07:25PM	IT-210 ON-LINE	J Vierra	02/12 - 06/07/24 02/12 - 06/07/24
The above s 33151 COM-1	ection is a hybrid class. Computer with Internet access require Lecture	d. See www.rccd	.edu/de 3			ON-LINE	G Stinson	04/15 - 06/07/24
The above s 33161 COM-1	ection is a short term online class. Please note the start and er Lecture	nd dates. Compu	ter with 3	Internet access	required. See www.rcc	d.edu/de ON-LINE	J Vierra	02/12 - 04/05/24
The above s	ection is a short term online class. Please note the start and en	nd dates. Compu	ter with	Internet access	required. See www.rcc	d.edu/de		
33217 COM-1 The above s	Lecture ection is a short term online class. Please note the start and er	nd dates. Comput	3 ter with	Internet access	required. See www.rcc	ON-LINE d.edu/de	S Nafzgar	04/15 - 06/07/24
33218 COM-1	Lecture		3		·	ON-LINE	B Rihan	04/15 - 06/07/24
33219 COM-1	ection is a short term online class. Please note the start and er Lecture	nd dates. Compu	3	Internet access	requirea. See www.rcc	ON-LINE	T Mount	04/15 - 06/07/24
The above s 33226 COM-1	ection is a short term online class. Please note the start and er Lecture	nd dates. Compu	ter with 3	Internet access	required. See www.rcc	d.edu/de CUSD-ONLN	T Mount	02/12 - 06/07/24
	ection is restricted to the CNUSD High School students particip	pating in Norco C	ollege's	Dual Enrollme	nt Program. The above	section is an online	class. Computer with Internet ac	cess required. See
www.rccd.ec 34322 COM-1	Lecture		3			ON-LINE	S Nafzgar	04/15 - 06/07/24
The above s 34324 COM-1	ection is a short term online class. Please note the start and er Lecture	nd dates. Compu	ter with 3	Internet access	required. See www.rcc	d.edu/de ON-LINE	E Arvilla Bohmer	04/15 - 06/07/24
The above s	ection is a short term online class. Please note the start and en	nd dates. Compu	ter with	Internet access	required. See www.rcc	d.edu/de		
34397 COM-1 The above s	Lecture ection is a short term online class. Please note the start and er	nd dates. Comput	3 ter with	Internet access	required See www.rcc	ON-LINE d edu/de	R Smith	04/15 - 06/07/24
	ersuasive appeals, and learning to construct, delive ling Aristotelian and Ciceronian Canons of Rhetoric /) Lecture			onstruction,	delivery, and critical	analysis of pers	uasive messages. 54 cour	
			0	Μ	12:45PM-02:10PM	ON-LINE	T Mount	02/12 - 06/07/24 02/12 - 06/07/24
	ection is a hybrid class. Computer with Internet access require	d. See www.rccd			12:45PM-02:10PM		T Mount	
COM-3 Prerequisite: Nor topic analysis, re	Argumentation and Debate ne Description: An examination of argumentation an search, case construction, refutation/rebuttals, cros	d debate inclu	.edu/de	a systematic	approach to the pro	ON-LINE cess of debate, t	heories of argumentation a	02/12 - 06/07/24
COM-3 Prerequisite: Nor topic analysis, re	Argumentation and Debate ne Description: An examination of argumentation an	d debate inclu	.edu/de	a systematic	approach to the pro	ON-LINE cess of debate, t es in reasoning, a	heories of argumentation a	02/12 - 06/07/24
COM-3 Prerequisite: Nor topic analysis, re debate. 54 hours 32247 COM-3 Canvas and	Argumentation and Debate ne Description: An examination of argumentation an search, case construction, refutation/rebuttals, cros lecture. (Letter Grade, or Pass/No Pass option.) Lecture other online applications may be required to complete course	d debate inclu s-examination	.edu/de Iding a , utiliz	a systematic ation of sour	approach to the pro d reasoning, fallacie	ON-LINE cess of debate, t es in reasoning, a	heories of argumentation and the importance of ethic	02/12 - 06/07/24 as related to cal behavior in
COM-3 Prerequisite: Nor topic analysis, re debate. 54 hours 32247 COM-3 <u>Canvas and</u> COM-6 Prerequisite: Nor problem solving,	Argumentation and Debate he Description: An examination of argumentation an search, case construction, refutation/rebuttals, cros lecture. (Letter Grade, or Pass/No Pass option.) Lecture other online applications may be required to complete coursev Small Group Communication he Description: Principles of communication in a var conflict management, decision-making, and leaders	d debate inclu s-examination vork. iety of group c	.edu/de uding a , utiliz 3	a systematic ation of sour MW ts. Theory, a	approach to the pro d reasoning, fallacie 11:10AM-12:35PM oplication, and evalu quired. 54 hours lec	ON-LINE cess of debate, t as in reasoning, a STEM-201 uation of group c ture. (Letter Grad	heories of argumentation a and the importance of ethic T Mount ommunication processes, de, or Pass/No Pass optio	02/12 - 06/07/24 as related to cal behavior in 02/12 - 06/07/24 including n.)
COM-3 Prerequisite: Nor topic analysis, re debate. 54 hours 32247 COM-3 <u>Canvas and</u> COM-6 Prerequisite: Nor problem solving, 32248 COM-6	Argumentation and Debate ne Description: An examination of argumentation an search, case construction, refutation/rebuttals, cros lecture. (Letter Grade, or Pass/No Pass option.) Lecture other online applications may be required to complete coursev Small Group Communication ne Description: Principles of communication in a var conflict management, decision-making, and leaders Lecture	d debate inclu s-examination vork. iety of group c ship. Oral grou ZTC	.edu/de iding a , utiliz 3 contex ip pres	a systematic ation of sour MW ts. Theory, a sentations re Th	approach to the pro d reasoning, fallacie 11:10AM-12:35PM oplication, and evalu quired. 54 hours lec 11:15AM-12:30PM	ON-LINE cess of debate, t as in reasoning, a STEM-201 Jation of group c ture. (Letter Grad IT-210 ON-LINE	heories of argumentation a and the importance of ethic T Mount pommunication processes,	02/12 - 06/07/24 as related to cal behavior in 02/12 - 06/07/24 including
COM-3 Prerequisite: Nor topic analysis, re debate. 54 hours 32247 COM-3 <u>Canvas and</u> COM-6 Prerequisite: Nor problem solving, 32248 COM-6	Argumentation and Debate ne Description: An examination of argumentation an search, case construction, refutation/rebuttals, cros lecture. (Letter Grade, or Pass/No Pass option.) Lecture other online applications may be required to complete coursev Small Group Communication ne Description: Principles of communication in a var conflict management, decision-making, and leaders Lecture ection is a hybrid class; students must attend class in-person a	d debate inclu s-examination vork. iety of group c ship. Oral grou ZTC	.edu/de iding a , utiliz 3 contex ip pres	a systematic ation of sour MW ts. Theory, a sentations re Th	approach to the pro d reasoning, fallacie 11:10AM-12:35PM oplication, and evalu quired. 54 hours lec 11:15AM-12:30PM	ON-LINE cess of debate, t as in reasoning, a STEM-201 Jation of group c ture. (Letter Grad IT-210 ON-LINE	heories of argumentation a and the importance of ethic T Mount ommunication processes, de, or Pass/No Pass optio	02/12 - 06/07/24 as related to cal behavior in 02/12 - 06/07/24 including n.) 02/12 - 06/07/24
COM-3 Prerequisite: Nor topic analysis, re debate. 54 hours 32247 COM-3 <u>Canvas and</u> COM-6 Prerequisite: Nor problem solving, 32248 COM-6 <u>The above s</u> COM-9 Prerequisite: Nor and nonverbal co	Argumentation and Debate ne Description: An examination of argumentation an search, case construction, refutation/rebuttals, cros lecture. (Letter Grade, or Pass/No Pass option.) Lecture other online applications may be required to complete coursev Small Group Communication ne Description: Principles of communication in a var conflict management, decision-making, and leaders Lecture	d debate inclu s-examination vork. iety of group c ship. Oral grou ZTC as scheduled. Co erson commur ure, managem	l.edu/de iding a i, utiliz 3 contex p pres 3 mputer nicatio nent of	a systematic ation of sour MW ts. Theory, a sentations re Th with Internet ac n process in emotions, re	approach to the pro d reasoning, fallacie 11:10AM-12:35PM oplication, and evalu quired. 54 hours lec 11:15AM-12:30PM cess required. See www relationships. Stude	ON-LINE cess of debate, t as in reasoning, a STEM-201 uation of group c ture. (Letter Grad IT-210 ON-LINE w.rccd.edu/de ints study values	heories of argumentation a and the importance of ethic T Mount communication processes, de, or Pass/No Pass optio S Nafzgar , communication models, I	02/12 - 06/07/24 as related to cal behavior in 02/12 - 06/07/24 including n.) 02/12 - 06/07/24 02/12 - 06/07/24 istening, verbal
COM-3 Prerequisite: Nor topic analysis, re debate. 54 hours 32247 COM-3 <u>Canvas and</u> COM-6 Prerequisite: Nor problem solving, 32248 COM-6 <u>The above s</u> COM-9 Prerequisite: Nor and nonverbal cc for both COM-9 32250 COM-9	Argumentation and Debate a Description: An examination of argumentation an search, case construction, refutation/rebuttals, cross lecture. (Letter Grade, or Pass/No Pass option.) Lecture other online applications may be required to complete coursey Small Group Communication the Description: Principles of communication in a var conflict management, decision-making, and leaders Lecture ection is a hybrid class; students must attend class in-person a Interpersonal Communication the Description: Analyzes the dynamics of the two-per immunication, perception, self-concept, self-disclosed and COM-9H. 54 hours lecture. (Letter Grade, or Par Lecture	d debate inclu s-examination vork. iety of group c ship. Oral grou ZTC as scheduled. Co erson commur ure, managem uss/No Pass of	i.edu/de i.ding a i.utiliz 3 contex 3 mputer a i.catio nent of ption.) 3	a systematic ation of sour MW ts. Theory, a sentations re Th with Internet ac n process in emotions, re	approach to the pro d reasoning, fallacie 11:10AM-12:35PM oplication, and evalu quired. 54 hours lec 11:15AM-12:30PM cess required. See www relationships. Stude	ON-LINE cess of debate, t as in reasoning, a STEM-201 uation of group c ture. (Letter Grad IT-210 ON-LINE w.rccd.edu/de ints study values	heories of argumentation a and the importance of ethic T Mount communication processes, de, or Pass/No Pass optio S Nafzgar , communication models, I	02/12 - 06/07/24 as related to cal behavior in 02/12 - 06/07/24 including n.) 02/12 - 06/07/24 02/12 - 06/07/24 istening, verbal
COM-3 Prerequisite: Nor topic analysis, re debate. 54 hours 32247 COM-3 <u>Canvas and</u> COM-6 Prerequisite: Nor problem solving, 32248 COM-6 <u>The above s</u> COM-9 Prerequisite: Nor and nonverbal cc for both COM-9 a32250 COM-9 <u>The above s</u> 32251 COM-9	Argumentation and Debate a Description: An examination of argumentation an search, case construction, refutation/rebuttals, cross lecture. (Letter Grade, or Pass/No Pass option.) Lecture other online applications may be required to complete coursey Small Group Communication are Description: Principles of communication in a var conflict management, decision-making, and leaders Lecture ection is a hybrid class; students must attend class in-person a Interpersonal Communication the Description: Analyzes the dynamics of the two-per immunication, perception, self-concept, self-disclosed ind COM-9H. 54 hours lecture. (Letter Grade, or Par Lecture ection is an online class. Computer with Internet access requir Lecture	d debate inclu s-examination vork. iety of group c ship. Oral group ZTC as scheduled. Co erson commun ure, managem uss/No Pass of ed. See www.rcc	edu/de iding a , utiliz a contex a pres a mputer a incatio nent of ption.) a d.edu/o	a systematic ation of sour MW ts. Theory, a sentations re Th with Internet ac n process in emotions, re	approach to the pro d reasoning, fallacie 11:10AM-12:35PM oplication, and evalu quired. 54 hours lec 11:15AM-12:30PM cess required. See www relationships. Stude	ON-LINE cess of debate, t as in reasoning, a STEM-201 uation of group c ture. (Letter Grav IT-210 ON-LINE w.rccd.edu/de ents study values and conflict man	heories of argumentation a and the importance of ethic T Mount ommunication processes, de, or Pass/No Pass optio S Nafzgar , communication models, l	02/12 - 06/07/24 as related to cal behavior in 02/12 - 06/07/24 including n.) 02/12 - 06/07/24 02/12 - 06/07/24 istening, verbal ot receive credit
COM-3 Prerequisite: Nor topic analysis, re debate. 54 hours 32247 COM-3 Canvas and COM-6 Prerequisite: Nor problem solving, 32248 COM-6 The above s COM-9 Prerequisite: Nor and nonverbal cc for both COM-9 a 32250 COM-9 The above s 32251 COM-9 The above s 32252 COM-9	Argumentation and Debate Argumentation: An examination of argumentation an search, case construction, refutation/rebuttals, cross lecture. (Letter Grade, or Pass/No Pass option.) Lecture other online applications may be required to complete coursey Small Group Communication the Description: Principles of communication in a var conflict management, decision-making, and leaders Lecture ection is a hybrid class; students must attend class in-person a Interpersonal Communication the Description: Analyzes the dynamics of the two-per immunication, perception, self-concept, self-disclosed and COM-9H. 54 hours lecture. (Letter Grade, or Par Lecture ection is an online class. Computer with Internet access requir Lecture ection is an online class. Computer with Internet access requir Lecture	d debate inclu s-examination vork. iety of group c ship. Oral group ZTC as scheduled. Co erson commun ure, managem ure, managem ed. See www.rcc ed. See www.rcc	edu/de iding a , utiliz a contex pp pres a mputer incatio pption.) a d.edu/c a d.edu/c a	a systematic ation of sour MW ts. Theory, a sentations re Th with Internet ac n process in emotions, re e e	approach to the pro d reasoning, fallacie 11:10AM-12:35PM oplication, and evalu quired. 54 hours lec 11:15AM-12:30PM cess required. See www relationships. Stude	ON-LINE cess of debate, t as in reasoning, a STEM-201 uation of group c ture. (Letter Grad IT-210 ON-LINE w.rccd.edu/de ents study values and conflict man ON-LINE	heories of argumentation a and the importance of ethic T Mount ommunication processes, de, or Pass/No Pass optio S Nafzgar , communication models, I agement. Students may no R Smith	02/12 - 06/07/24 as related to cal behavior in 02/12 - 06/07/24 including n.) 02/12 - 06/07/24 02/12 - 06/07/24 istening, verbal ot receive credit 02/12 - 06/07/24
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SECT# Course#	Instruction	ZTC/LTC	Units	Days		Bldg-Room		Dates
32257 COM-9	Lecture	datas Com	3 utor with	Internet ac		ON-LINE	A Olaerts	02/12 - 04/05/24
32258 COM-9	ection is a short term online class. Please note the start and en Lecture		3			d.edu/de ON-LINE	M Lewis	02/12 - 06/07/24
32259 COM-9	section is an online class. Computer with Internet access requir Lecture	ed. See www.ro	3	W	09:15AM-10:40AM	IT-210 ON-LINE	R Stinson	02/12 - 06/07/24 02/12 - 06/07/24
The above a 32260 COM-9	ection is a hybrid class; students must attend class in-person a Lecture	as scheduled. C	computer 3	r with Internet a		v.rccd.edu/de ON-LINE	A Olaerts	04/15 - 06/07/24
The above a 32261 COM-9	ection is a short term online class. Please note the start and en Lecture	nd dates. Comp	outer with 3	n Internet acces		d.edu/de ON-LINE	A Olaerts	02/12 - 04/05/24
The above a 32262 COM-9	ection is a short term online class. Please note the start and er Lecture	nd dates. Comp	outer with 3	n Internet acces M	11:10AM-12:35PM		B Rihan	02/12 - 06/07/24 02/12 - 06/07/24
The above a 32263 COM-9	ection is a hybrid class; students must attend class in-person a Lecture	as scheduled. C	ompute 3	r with Internet a TTh	access required. See www 04:10PM-05:35PM		N Aceves	02/12 - 06/07/24
	section is designed with special emphasis on African American complete coursework.	culture. See the	e Umoja	counselor (Da	rnell.Bing@norcocollege.e	edu) prior to enrolling	. Canvas and other online appli	cations may be
32264 COM-9	Lecture		3	TTh	04:10PM-05:35PM	LIBR-121	N Aceves	02/12 - 06/07/24
	section is centered on the Men of Color experience and is inten anvas and other online applications may be required to complet		s in the l	Men of Color S	cholars Program. See the	Men of Color Schola		cd.edu) prior to
32266 COM-9	Lecture		3			SANT-ONLN	K Rigby	02/12 - 06/07/24
The above www.rccd.e	ection is restricted to Santiago High School students participat du/de	ing in Norco Co	•	Dual Enrollmen	t Program. The above sec	ction is an online clas	ss. Computer with Internet acces	s required. See
32267 COM-9	Lecture section is an online class. Computer with Internet access requir	ad See www.rr	3 oct edu//	de		ON-LINE	M Lewis	02/12 - 06/07/24
33133 COM-9	Lecture		3			ON-LINE	M Lewis	02/12 - 06/07/24
33220 COM-9	ection is an online class. Computer with Internet access requir Lecture	ea. See www.ro	3	ae		ON-LINE	M Lewis	04/15 - 06/07/24
The above a 34323 COM-9	section is a short term online class. Please note the start and en Lecture	nd dates. Comp	outer with 3	n Internet acces		d.edu/de ON-LINE	R Stinson	04/15 - 06/07/24
The above	section is a short term online class. Please note the start and en	nd dates. Comp	outer with	n Internet acces	ss required. See www.rcc	d.edu/de		
34325 COM-9 COM-9H	Lecture Honors Interpersonal Communication		3			ON-LINE	M Lewis	04/15 - 06/07/24
Prerequisite: Nor communication p management of seminar format;	ne Limitation on enrollment: Enrollment in the Honor rocess in relationships. Students study values, com emotions, relationship theories and conflict manage focus on primary texts; and greater application of hig Pass/No Pass option.) Lecture	munication r ment. This H	nodels onors (, listening, v course offers	erbal and nonverbal of an enriched experie	communication, p ence for accelerat ceive credit for bo	perception, self-concept, se and students through limite	elf-disclosure, d class size;
COM-13	Gender and Communication		-					
masculinity to fe	ne Advisory: COM-51 and qualification for ENG-1A l nininity. Theoretical approaches are discussed to he er communication issues are examined through the i	ighten awar	eness	of the import	tance of communicati ociety, historical and	ion as a variable	in the development of this	communication
	section is a short term online class. Please note the start and en	nd dates. Comp		n Internet acces				01120 00101121
COM-20 Prerequisite: Not the systematic in specializations o 32246 COM-20	Introduction to Communication Theory ne Description: A survey of the discipline of commun quiry and pursuit of knowledge about human comm f human communication as an academic field of stu Lecture	iication studi unication. Th dy. 54 hours	es with his cour lecture 3	n emphasis c rse explores e. (Letter Gra	on multiple epistemole the basic history, as ide, or Pass/No Pass	ogical, theoretica sumptions, princi option) ON-LINE	•	
The above : 33235 COM-20	section is a short term online class. Please note the start and en Lecture	nd dates. Comp	outer with 3	n Internet acces		d.edu/de CUSD-ONLN	S Nafzgar	02/12 - 04/05/24
	ection is restricted to the CNUSD High School students partici	pating in Norco	College	's Dual Enrollm			0	
COMPUTER	APPLICATIONS/OFFICE							
	Business Etiquette e Description: Practical human relations skills with ness communications and protocols using email, te							
(Letter Grade, or 32172 CAT-1A	Pass/No Pass option.)		1			ON-LINE	C McConnell-Freeman	02/12 - 06/07/24
The above : 33256 CAT-1A	section is an online class. Computer with Internet access requir Lecture	ed. See www.ro	cd.edu/	de		CUSD-ONLN	C McConnell-Freeman	02/12 - 06/07/24
The above	ection is restricted to the High School students participating in	Norco College'	s Dual E	nrollment Prog				
www.rccd.e	du/de Computer Applications for Business							

CAT-3 Computer Applications for Business Prerequisite: None Description: Introduces a suite of computer applications used in business and office professions. Individuals who are already established in these professions may also benefit from skills emphasized which include: use of basic operating system functions, file management, word processing, spreadsheets, database management, and presentation graphics. 54 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.) (Same as CIS-3)

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
32173 CAT-3	Lecture		3			ON-LINE	C McConnell-Freeman	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24

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

COMPUTER INFORMATION SYSTEMS

CIS-1A Prereguisite: Nor	Introduction to Computer Informational Systems e. Description: An introduction to computer concepts and theo	rv. info	rmation syste	ms, and computer ar	oplications. The o	development of computer b	ased solutions
to business probl	ems using word processors, spreadsheets, databases, presen	tation g	graphics, and	the Internet.	•		
32204 CIS-1A	Lecture	3	W	09:15AM-10:40AM		J Coverdale	02/12 - 06/07/24
	Lab				ON-LINE ON-LINE		02/12 - 06/07/24 02/12 - 06/07/24
The above s	ection is a hybrid class. Computer with Internet access is required. See www	rccd ec	lu/de All hours o			nnleted online	02/12 - 00/01/24
32205 CIS-1A	Lecture	3			ON-LINE	J Coverdale	02/12 - 06/07/24
	Lab				ON-LINE		02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access required. See www.	rccd.edu	u/de. All hours, ir	cluding the 18-hour labor	ratory requirement, a	are completed online.	
32206 CIS-1A	Lecture	3			ON-LINE	J Coverdale	02/12 - 06/07/24
	Lab				ON-LINE		02/12 - 06/07/24
The above s 32207 CIS-1A	ection is an online class. Computer with Internet access required. See www.		u/de All hours, in		atory requirement, a ON-LINE		00/40 00/07/04
32207 CIS-TA	Lecture Lab	3			ON-LINE ON-LINE	J Coverdale	02/12 - 06/07/24 02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access required. See www.	rccd edu	ı/de All hours ir			are completed online	02/12 00/01/24
32208 CIS-1A	Lecture	3	M	07:35AM-09:00AM		J Coverdale	02/12 - 06/07/24
					ON-LINE		02/12 - 06/07/24
	Lab				ON-LINE		02/12 - 06/07/24
The above s	ection is a hybrid class. Computer with Internet access is required. See www	v.rccd.ec	lu/de. All hours o	f the 18-hour laboratory r	requirement, are cor	npleted online.	
CIS-2	Fundamentals of Systems Analysis						
Prerequisite: Nor	e Description: The course presents a systematic methodology	for ana	alyzing a busi	ness problem or opp	ortunity, determi	ning what role, if any, comp	uter-based
	play in addressing the business need, articulating business red						
	pilities needed to address the business requirements, and spec n third-party providers, or purchased commercial-off-the-shelf p						
option.)		аскау		ectore and to nours	laboratory.(TDA		433/1001 433
32211 CIS-2	Lecture	3			ON-LINE	M Mogasemi	02/12 - 06/07/24
	Lab				ON-LINE		02/12 - 06/07/24
	ection is an online class. Computer with Internet access required. See www.	rccd.edu	u/de. All hours, ir	cluding the 18-hour labor	ratory requirement, v	will be completed online.	
CIS-5	Programming Concepts and Methodology : C++	faam	utor opionos i	neernerating problem	n definitione els	arithm davelopment and a	in stured
	e Advisory: CIS-1A Description: Introduction to the discipline o ic for business, scientific and mathematical applications. The C						
(Same as CSC-5			33		.9 F 5		······
32215 CIS-5	Lecture	4			ON-LINE	J Ruiz	02/12 - 06/07/24
	Lab Lab		W	07:35AM-09:00AM	STEM-115 ON-LINE		02/12 - 06/07/24
The shares							02/12 - 06/07/24
	ection is a hybrid class. A computer with Internet access is required. See ww irs are online.	w.rcca.e	eau/ae. All nours	of the lecture requirement	nt is completed onlir	ie, and 27 nours of the Lab are in	i person, while the
32216 CIS-5	Lecture	4			ON-LINE	M Mogasemi	02/12 - 06/07/24
	Lab				ON-LINE		02/12 - 06/07/24
	ection is an online class. Computer with Internet access is required. See ww	w.rccd.e	du/de. All hours	•		t, are completed online.	
32217 CIS-5	Lecture	4			ON-LINE	B Kenney	02/12 - 06/07/24
	Lab				ON-LINE		02/12 - 06/07/24
	ection is an online class. Computer with Internet access is required. See ww			•			00/40 00/07/04
32218 CIS-5	Lecture	4	Т	02:30PM-03:55PM	ON-LINE	D Koch	02/12 - 06/07/24 02/12 - 06/07/24
	Lab				ON-LINE		02/12 - 06/07/24
The above s	ection is a hybrid class. Computer with Internet access required. See www.rd	ccd.edu/	de The designat	ed 54-hour laboratory the		pleted online.	
CIS-11	Computer Architecture and Organization: Assembly			,,		F	
	e Advisory: CIS/CSC-5 Description: An introduction to micropr	ocesso	or architecture	and assembly langu	lage programmir	ng. The relationship betwee	n hardware
	be examined in order to understand the interaction between a						
	chine instructions is studied as well as the internal representati rors and potential procedural errors. 54 hours lecture and 18 h				Numerical compu	itation is performed, noting	the various data
32195 CIS-11	Lecture	3	boratory.(1DP		ON-LINE	A Rainey	02/12 - 06/07/24
	Lab				ON-LINE	· · · · · · · · · · · · · · · · · · ·	02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access required. See www.	rccd.edu	u/de All hours, in	cluding the 18-hour labor	atory requirement, a	re completed online.	
CIS-17A	Programming Concepts and Methodology : C++						
	/CSC-5 Description: The application of software engineering te						
	thms. A comprehensive study of the syntax and semantics of th oratory. (TBA option)(Same as CSC-17A) (Letter grade only)	ne C++	 language an 	d the methodology o	f Object-Oriente	d program development. 54	hours lecture
32197 CIS-17A	Lecture	3	М	09:15AM-10:40AM	STEM-115	J Ruiz	02/12 - 06/07/24
		-			ON-LINE	-	02/12 - 06/07/24
	Lab				ON-LINE		02/12 - 06/07/24
The above s	ection is a hybrid class. Computer with Internet access required. See www.rd	ccd.edu/	de All hours of th	e 18-hour laboratory req	uirement, are compl	eted online.	
32198 CIS-17A	Lecture	3			ON-LINE	J Ruiz	02/12 - 06/07/24
_	Lab				ON-LINE		02/12 - 06/07/24
	ection is an online class. Computer with Internet access required. See www.	rccd.edu		•		•	024 9.55 6
20				KUCD Spring 202	4 Class Sched	ule - generated 10/01/2	∪∠4 8:55 a.m.

				_	_			
SECT# Course#		ZTC/LTC	Units	s Days	Time	Bldg-Room		Dates
33242 CIS-17A	Lecture Lab		3			CUSD-ONLN CUSD-ONLN	J Ruiz	02/12 - 06/07/24 02/12 - 06/07/24
	section is restricted to the High School students participating in	n Norco College	∍'s Dual f	Enrollment Pro	ogram. This section is an		ter with Internet access required	
de CIS 17P								
CIS-17B Prerequisite: Non	C++ Programming: Advanced Objects ne Advisory: CIS/CSC-17A Description: This is an a	advanced C+	++ prog	vramming cr	ourse for students fai	miliar with object-	oriented programming that	implements
basic graphical us	iser interfaces. An emphasis will be placed on adva	anced concep	pts asso	sociated with	n complex business a	and gaming applic	cations that utilize exception	n handling,
	nultimedia, and database connectivity. 54 hours lect	ture and 18 h		aboratory. (۲	Same as CSC-17B)			
33193 CIS-17B	Lecture		3			ON-LINE	J Oconnor	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
	section is an online class. Computer with Internet access requir	red. See www.r	ccd.edu/	/de				
CIS-18A	Java Programming: Objects			for ohi	L to olive adv average	· ! :- the fund	-t-lf are growing	
	ne Advisory: CIS/CSC-5 Description: An introduction object- oriented programming. Other topics include (
	rade, or Pass/No Pass option.)	grapinoa	51000	design and	typical swing cor so	Inpononia. e i ne	uis locure and remove	
32201 CIS-18A	Lecture		3	М	11:10AM-12:35PM	VI STEM-115	J Ruiz	02/12 - 06/07/24
						ON-LINE		02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above se	section is a hybrid class. A computer with Internet access is rec	quired. See ww	w.rccd.e	du/de. All hou	rs of the 18-hour laborate	ory requirement, are o	completed online.	
CIS-18B	Java Programming: Advanced Objects							
	ne Advisory: CIS/CSC-18A Description: This is an a							
	nterface techniques. An emphasis will be placed on reading, multimedia, and database connectivity. 54							ze exception
32202 CIS-18B	Lecture		3	0		ON-LINE	J Oconnor	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above s	section is an online class. Computer with Internet access requir	ired. See www.r	rccd.edu	u/de All hours,	including the 18-hour lab	oratory requirement,	are completed online.	
CIS-21	Introduction to Operating Systems							
Prerequisite: CIS-	5-1A Description: An introduction to operating syster							
	ux, or UNIX is used as a case study. File multi-proc			urity, device	e management, netw	ork operating sys	tems, and utilities are intro	duced. 54 hours
lecture and 18 ho 32212 CIS-21	purs laboratory. (TBA option)(Letter Grade, or Pass/ Lecture	/No Pass opt	otion.) 3			ON-LINE	W Herrera	00/10 06/07/0/
32212 013-21	Lab		J			ON-LINE	W Hellela	02/12 - 06/07/24 02/12 - 06/07/24
The above s	section is an online class. Computer with Internet access requir	Coo www	nha hoor	All hours				UZ/12 - UU/UI/2 -
CIS-30A		/eu. 300 www	000.600.	/de Air riouro, .		ofatory requirement,	are completed ornine.	
	Introduction to Python Programming ne Advisory: CIS-1A, CIS-5 Description: Combined	features of F	Sython	are suitable	for program develo	nment Practical a	epolications of Python may	be found in the
prominent fields o	of many different sciences field. Introduces the begi	ginner or curic	ous pro	ogrammer to	p Python and basic p	programming conc	cepts through a series of pr	ractical hands-on
	ng concept lecture and discussions. Provides an ov							
principles of softw (Letter grade only	ware development, style, and testing. Focuses on p	rogramming	and pr	oblem solvi	ng using Python pro	gramming langua	ige. 48 hours lecture and ∠	7 hours lap.
32213 CIS-30A	Lecture		3			ON-LINE	J Ruiz	02/12 - 06/07/24
	Lab		·-			ON-LINE	• • • • • • • • • • • • • • • • • • • •	02/12 - 06/07/24
The above s	section is an online class. Computer with Internet access requir	ired. See www.r	rccd.edu	u/de All hours,	including the 27-hour lab	oratory requirement,	are completed online.	
33243 CIS-30A	Lecture		3			CUSD-ONLN	J Ruiz	02/12 - 06/07/24
	Lab					CUSD-ONLN		02/12 - 06/07/24
The above s	section is restricted to the High School students participating in	n Norco College	e's Dual F	Enrollment Pro	ogram. This section is an	online class. Comput	ter with Internet access required	. See www.rccd.edu/
de								
CIS-66	Web Development I			—				
	ne. Description: An introduction to the web technolo play text and multimedia content for basic web page	0	guages	s. This cours	se provides in-deptn	understanding of	i the roles of markup and s	cripting
32219 CIS-66	Lecture	35.	3			ON-LINE	J Ruiz	02/12 - 06/07/24
	Lab		C C			ON-LINE	0 TRAIL	02/12 - 06/07/24
The above s	section is an online class. Computer with Internet access requir	ired See www.	rccd.edv	/de All hours.	including the 18-hour lab		are completed online.	
33245 CIS-66	Lecture		3	40, 4	101000119.000	CUSD-ONLN	J Ruiz	02/12 - 06/07/24
	Lab					CUSD-ONLN		02/12 - 06/07/24
The above s	section is restricted to the High School students participating in	n Norco College	a's Dual /	Enrollment Prr	ouram. This section is an	online class. Compu	ter with Internet access required	. See www.rccd.edu/
de							· · · · ·	
CIS-78B	Advanced Adobe Photoshop							
	5-78A or CAT-78A or ADM-71A Description: Advance							
	orkflow foundations, adjusting and optimizing image Pass/No Pass option) (Same as CAT-78B)	es, and ups a	and tric	ks for enna	nced Image creauon	. 54 nours lecture	and 18 nours laboratory.	, IBA option).
32220 CIS-78B	Lecture		3			ON-LINE	A Johnson	02/12 - 06/07/24
02220 212	Lab					ON-LINE		02/12 - 06/07/24
The above s	section is an online class. Computer with Internet access requir	ired. See www.	rccd.edv	ı/de All hours.	including the 18-hour lab		are completed online.	
CIS-79	Intro Adobe Illustrator							
	ne Description: Fundamentals of Adobe Illustrator in	ncluding crea	ating of	ojects, draw	ing paths, designing	with type and wo	orking with graphics. (Same	∍ as CAT-79)
32222 CIS-79	Lecture	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	3	MTW	02:25PM-03:15PI		D Warren	02/12 - 06/07/24
	Lab			F	02:25PM-03:15PI	M JVHS-B6		02/12 - 06/07/24
The above s	section is restricted to Jurupa Valley High School students parti	ticipating in Nor	co Colle	ge's Dual Enr	ollment Program.			
CIS-98A	Introduction to Excel							
	ne. Description: Introductory spreadsheet developm	nont using M	icrosof	it Excel for h	usiness and scientif	ic related applicat	tions. The course covers in	troductory

Prerequisite: None. Description: Introductory spreadsheet development using Microsoft Excel for business and scientific related applications. The course covers introductory through intermediate spreadsheet development. 27 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.) (Same as CAT-98A)

Computer Information Systems - Computer Information Systems

SECT# Course#	Instruction	ZTC/LTC	Units Da	ays	Time	Bldg-Room	Instructor	Dates
32225 CIS-98A	Lecture	210/210	1.5	4,5		ON-LINE	B Fuller	04/15 - 06/07/24
	Lab					ON-LINE		04/15 - 06/07/24
This is a sho 33247 CIS-98A	rt term online class. Please note the start and end dates. C Lecture	Computer with Inter	net access r 1.5	required. See	e www.rccd.edu/de All	hours, including the CUSD-ONLN	B Fuller	ent, are completed online. 04/15 - 06/07/24
00247 010 007	Lab		1.0			CUSD-ONLN		04/15 - 06/07/24
The above s	ection is restricted to the High School students participating	g in Norco College'	s Dual Enrol	Ilment Progra	am. This section is an	online class. Comp	uter with Internet access requ	ired. See www.rccd.edu/
de								
·	TION TECHNOLOGY							
CON-60 Prereguisite: Non	Introduction to Construction ne Description: An overview of the basic concepts	s of construction	n includin	a city and	regional planning	managing cont	tracting designing engi	neering estimating
bidding, inspectio	on and production work normally associated with	construction. A	n overviev	w of how b	uilding codes affeo	t the design, m		
33130 CON-60	er projects. Students will be expected to participa Lecture	ate in several fie	eld trips. 5 3 M		cture. (Letter grad 06:30PM-09:40PM	• /	J Thomas	02/12 - 06/07/24
	other online applications may be required to complete cour	sework.	0 10		00.001 11 00.401 1	111 120	0 monuo	02/12 00/01/24
CON-62	Print Reading for Construction							
	ne. Description: An overview of construction print					s and specificati	ions to the contract and	responsibilities of the
32269 CON-62	preting the contract documents and in the inspect Lecture	tion of the work	. 54 nours 3	s lecture. (l	Letter grade only)	ON-LINE	R Skaggs	02/12 - 06/07/24
	ection is an online class. Computer with Internet access rec	quired. See www.ro	ccd.edu/de					
CON-63A	International Building Code							
	ne. Description: Use of the International Building (ad ordinances. 54 hours lecture. (Letter grade)	Code and the v	arious rela	ated state	and local ordinanc	es in plan checl	king various building typ	es for compliance
32270 CON-63A	Lecture		3			ON-LINE	J Thomas	02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access rec	quired. See www.ro	ccd.edu/de					
CON-63B	Analysis of Revisions to the Uniform Building			to and the	intent of the code	This analysis to	a provida ta tha huilding	industry a sension
	N-63A Description: An analysis which discusses ad purpose of facilitating the current code. In addi							
	ions. 54 hours lecture.		•			0111115		
32271 CON-63B	Lecture		3			ON-LINE	J Thomas	02/12 - 06/07/24
CON-63C	ection is an online class. Computer with Internet access rec Analysis of Revisions to the Uniform Building	•	cca.eau/ae					
Prerequisite: COI	N-63A Description: An analysis which discusses	the changes, a						
	id purpose of facilitating the current code. In addi ions. 54 hours lecture.	ition, the analys	sis of the re	evisions m	ay be used as a p	lancheck and fie	eld inspection aid to ens	ure a better appraisal
32272 CON-63C			3			ON-LINE	J Thomas	02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access rec	quired. See www.ro	ccd.edu/de					
CON-63D	Analysis of Revisions to the Uniform Building					<u></u>		
	N-63A Description: An analysis which discusses ad purpose of facilitating the current code. In addi							
of the latest revis	ions. 54 hours lecture.	, ,	_		, ,		•	
32273 CON-63D			3			ON-LINE	J Thomas	02/12 - 06/07/24
CON-64	ection is an online class. Computer with Internet access rec Office/Field Inspect	quirea. See www.ro	cca.eau/ae					
Prerequisite: Non	ne. Description: Office organization, procedures a					fety office mana	agement and inspection.	Field inspection for
completed buildir 32274 CON-64	ngs, zoning, health and safety ordinance applicati Lecture	ion. Several fiel	ld trips. 54	1 hours lec	ture. Letter Grade	ON-LINE	J Thomas	02/12 06/07/24
	ection is an online class. Computer with Internet access rec	nuired See www.rc	c ed/ube boo			ON-LINE	J THOMAS	02/12 - 06/07/24
CON-66	National Electrical Code	quileu. Dee www.rc	Jou.euu/ue					
	e Description: Review of electrical codes includir	ng discussion a	nd analys	is of the ap	oplication of physic	al laws in devel	lopment of the code req	uirements. 54 hours
lecture.(Letter gra 32275 CON-66	Lecture		3 T	ĥ	06:30PM-09:40PM	1 IT-123	M Dowlatabadi	02/12 - 06/07/24
CON-67	Mechanical Code		-					
•	e. Description: This course will examine the com	• •	ents for the	e installati	on and maintenan	ce of heating, ve	entilating, cooling and re	frigeration systems
32276 CON-67	n the Uniform Mechanical Code.54 hours lecture. Lecture		3 T		06:30PM-09:40PM	1 IT-122	J Thomas	02/12 - 06/07/24
	other online applications may be required to complete cour	sework.						
CON-68	Simplified Engineering for Building Inspectors							
	e Description: Introduction to basic engineering. r uses. Design of wood joists, beams, posts and							
32277 CON-68	Lecture		3 W		06:30PM-09:40PM		J Thomas	02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	sework.						
CON-71	Energy Conservation Standards				and the set of the set			l mandatan (
	e Description: Administrative regulations and coor must be installed in new residential buildings and							a mandatory features
32278 CON-71	Lecture		1.5	5		ON-LINE	J Thomas	02/12 - 04/05/24
The above is	s a short term online class. Please note the start and end da	ates. Computer wit	h Internet ac	ccess require	d. See www.rccd.edu	de		
CON-72	California State Accessibility Standards							

CON-72 California State Accessibility Standards Prerequisite: None. Description: Examines the provisions of Title 24 accessibility standards of the California International Building Code for application in the construction industry. These legal requirements establish minimum facility accessibility standards and requirements to provide or improve access to and use by people with physical disabilities. Students will gain an understanding of the legal requirements and will interpret, analyze, and apply these provisions to various construction, alteration, remodeling, repair, and use of building and related facilities. 27 hours lecture. (Letter grade only)

SECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor D	lates
32279	CON-72	Lecture		1.5			ON-LINE	J Thomas	04/15 - 06/07/24
	The above is	a short term online class. Please note the start and end date	s. Computer with	Interne	et access req	uired. See www.rccd.edu/c	le		
curren	luisite: None tly used in th	Construction Estimating Corequisite: CON-62 Description: Introduction to ne construction industry from pre-bid to post-bid. T		ll be ta	aught utilizi	ng Construction Spec	ifications Institute	format (www.csinet.org). 54	4 hours lecture.
32200	CON-74	Lecture	vork	3	Th	06:30PM-09:40PM	11-122	L Hendrick	02/12 - 06/07/24
	Canvas and o	ther online applications may be required to complete course	WOIK.						
DAN	CE								
	uisite: None	Dance Appreciation Description: A nontechnical course for the gener as an art form. 54 hours lecture. (Letter Grade, c		•		ciation and understan	ding of dance as a	a medium of communication	٦,
	DAN-6	Lecture		3	,		ON-LINE	E Goe	02/12 - 06/07/24
	The above se	ction is an online class. Computer with Internet access requi	red. See www.rcc	d.edu/	de				
DAN-D	046	Pilates Mat Work							
system		 Description: Structured on the total body floor m rk that emphasizes improving alignment, body aw Lab 					ade only)	hing and strengthening, in a A Lupton	a non-impact 02/12 - 06/07/24
	Canvas and o	ther online applications may be required to complete course	work.						
DRA	FTING								
DFT-2	1	Drafting							
Prereq project	luisite: None tion, freehar	 Description: Fundamentals of Architectural and d drawing, sectioning, dimension, auxiliary views, nd 81 hours laboratory. Same as ENE-21. (Letter 	and pictorial	drawii	ng. Recom	nended for beginners			
32289	DFT-21	Lecture		3			ON-LINE	F Mirzaei	02/12 - 06/07/24
		Lab			Т	02:00PM-05:10PM			02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above se	ction is a hybrid class. Computer with Internet access require	ed. See www.rccc	l.edu/d	е				
DFT-3		Computer Aided Drafting (CAD)							
		Advisory: CIS-1A Description: A two-dimensional							
· ·	DFT-30	drawings, which are typical to the various fields or Lecture	uraning. 27 h	3	ecture and	of nours laboratory.	ON-LINE	F Mirzaei	02/12 - 04/05/24
02201	DITOU	Lab		U	т	06:00PM-09:10PM			02/12 - 04/05/24
		Lab					ON-LINE		02/12 - 04/05/24
	The above is	a short term hybrid class; students must attend class in-pers	on as scheduled.	Please	e note the sta	rt and end dates. Compute	er with Internet access	required. See www.rccd.edu/de	
	DFT-30	Lecture		3		· · · · · · · · · · · · · · · · · · ·	CUSD-ONLN	F Mirzaei	02/12 - 04/05/24
		Lab					CUSD-ONLN		02/12 - 04/05/24
		Lab			Т	06:00PM-09:10PM	ATEC-109		02/12 - 04/05/24
		a short term hybrid class; students must attend class in-perso				t and end dates. Compute	er with Internet access	required. See www.rccd.edu/de	This section is
		e CNUSD High School students participating in Norco Colle	ge's Dual Enrollm	ient Pro	ogram.				
with So	uisite: None olidWorks. S	Solidworks I e Advisory: PC computer experience recommende Students will begin with basic parametric solid mod as ENE-42)							
32293	DFT-42	Lecture		3			ON-LINE	F Mirzaei	02/12 - 04/05/24
		Lab			W	06:00PM-09:10PM			02/12 - 04/05/24
		Lab					ON-LINE		02/12 - 04/05/24
	The above is	a short term hybrid class; students must attend class in-pers	on as scheduled.	Please	e note the sta	rt and end dates. Compute	er with Internet access	required. See www.rccd.edu/de	
	uisite: None	Print Reading Description: A beginning course in the study of b d in print reading for the machine trades. 27 hours							esigned for
32295	DFT-51	Lecture		2			ON-LINE	C Keissieh	04/15 - 06/07/24
		Lab			F	06:00PM-08:05PM			04/15 - 06/07/24
		Lab					ON-LINE		04/15 - 06/07/24
	The above is	a short term hybrid class; students must attend class in-perso	on as scheduled.	Please	e note the sta	t and end dates. Compute	er with Internet access	required. See www.rccd.edu/de	
EARI		HOOD EDUCATION							
develo	uisite: None pment and l	Observation and Assessment in Early Childhood Advisory: EAR-20 and EAR-24 Description: Intra- earning. The use of findings to inform and plan le ant tools will be discussed, along with strategies for	oduces the appartice and the appart of the second s	ments	s and expe	riences are emphasiz	ed. Recording stra	itegies, rating systems, por	
32301	EAR-19	Lecture		3	MW	09:15AM-10:40AM	IT-209	M Adams	02/12 - 06/07/24
	Canvas and o	ther online applications may be required to complete course	work.						
EAR-2	0	Child Growth and Development							
and at	ypical, from vestigative r	Description: This introductory course examines t conception through adolescence. Emphasis on in esearch methodologies, students will observe chil . Child observations required. 54 hours lecture. (L	teractions betw dren, evaluate	ween e indiv	maturation	al processes and env	ironmental factors	. While studying developme	ental theory
	EAR-20	Lecture	9.000 011	3			ON-LINE	E Cortes	02/12 - 06/07/24
		ction is an online class. Computer with Internet access requi	red. See www.rcc	d.edu/	de.				

RCCD Spring 2024 Class Schedule - generated 10/01/2024 8:55 a.m.

Construction Technology - Early Childhood Education

32303 EAR-20	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
	Lecture		3	TTh	11:15AM-12:40PM	IT-209	R Carreon-Bailey	02/12 - 06/07/24
	other online applications may be required to complete cou	rsework.	3				MAdama	00/40 00/07/04
32305 EAR-20	Lecture		-			CUSD-ONLN	M Adams	02/12 - 06/07/24
33118 EAR-20	s an online class and is restricted to the CNUSD High Scho Lecture		3		s Duai Enroinnent Progra	ON-LINE	S Sumiati	02/12 - 06/07/24
33119 EAR-20	ection is an online class. Computer with Internet access re Lecture		3	TTh	09:40AM-11:05AM	IT-209	L Vazquez	02/12 - 06/07/24
	other online applications may be required to complete cou	rsework.						
a teacher's role ir	Introduction to Curriculum the Description: An overview of knowledge and shansupporting development and engagement for a coss the curriculum, including: academic content ade)	ill young childre	n. Prov	ides strate	jies for developmenta	lly-appropriate	practice based on observ	ation and
32306 EAR-24	Lecture		3	Th	06:00PM-09:10PM	IT-209	R Carreon-Bailey	02/12 - 06/07/24
Canvas and 2307 EAR-24	other online applications may be required to complete cou Lecture	rsework.	3			ON-LINE	S Burnett	02/12 - 06/07/24
The above s 34313 EAR-24	ection is an online class. Computer with Internet access re Lecture	quired. See www.ro	ccd.edu/ 3	de		ON-LINE	S Burnett	02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access re	quired. See www.ro	cd.edu/	de				
aware of difference appropriate and a Grade)	Teaching in a Diverse Society le Description: Examines the impact of various s ce and diversity to become culturally competent anti-bias, anti-racist approaches. Self-examination	members of a d	iverse on iss	society. Co	vers developmentally to social identity, ster	appropriate, inc eotypes, and bi	clusive, culturally relevan	t, linguistically
32308 EAR-25	Lecture		3	MW	09:15AM-10:40AM		S Burnett	02/12 - 06/07/24
	ourse is offered offsite at Stokoe Elementary, 4501 Ambs I is completed. Copies of the clearance forms can be obtain				tudents must have a comp	leted Stokoe Cour	se Clearance Checklist. Stude	ents may not access the
32309 EAR-26 The above s EAR-28	eriences into daily routines, and overall risk man Lecture ection is an online class. Computer with Internet access re Principles and Practices of Teaching Young C the Description: Historical contexts and theoretica	quired. See www.ro	3 ccd.edu/	de		ON-LINE	T Oliver	02/12 - 06/07/2
			of dovo					
ige eight, empha	sizing the key role of relationships, and constructions professional ethics, career pathways, promo	ctive adult-child	interac	tions. Explo	ores the professional i	dentity, typical r	oles and expectations of	early childhood
ige eight, empha educators. Identif environments, cu	sizing the key role of relationships, and construc	ctive adult-child ting advocacy, p	interac profess	tions. Explo ional stand	ores the professional i ards. Introduces best	dentity, typical r practices for de	oles and expectations of velopmentally appropria	early childhood te learning
age eight, empha educators. Identif environments, cu only)	sizing the key role of relationships, and constructions professional ethics, career pathways, promo	ctive adult-child ting advocacy, p	interac profess	tions. Explo ional stand	ores the professional i ards. Introduces best	dentity, typical r practices for de	oles and expectations of velopmentally appropria	early childhood te learning ecture. (Letter grade
ige eight, empha ducators. Identif invironments, cu inly) 2310 EAR-28 The above s	sizing the key role of relationships, and construct res professional ethics, career pathways, promo rriculum, and effective pedagogy for young child Lecture ection is an online class. Computer with Internet access re	ctive adult-child ting advocacy, p lren, including h	interac profess ow play 3 ccd.edu/	tions. Explo ional stand y contribute	ores the professional i ards. Introduces best s to children's learnin	dentity, typical r practices for de g, growth, and o ON-LINE	oles and expectations of velopmentally appropria development. 54 hours le S Burnett	i early childhood te learning ecture. (Letter grade 02/12 - 06/07/2
age eight, empha aducators. Identif anvironments, cu only) 32310 EAR-28 The above s 32311 EAR-28	sizing the key role of relationships, and construct rise professional ethics, career pathways, promo rriculum, and effective pedagogy for young child Lecture ection is an online class. Computer with Internet access re Lecture	ctive adult-child ting advocacy, p Iren, including h quired. See www.ro	interac profess ow play 3	tions. Explo ional stand y contribute	ores the professional i ards. Introduces best	dentity, typical r practices for de g, growth, and o ON-LINE	oles and expectations of velopmentally appropria development. 54 hours le	i early childhood te learning ecture. (Letter grade 02/12 - 06/07/2
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The above section is an online class. Computer with Internet access required. See www.rccd.edu/de.

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
ECONOMICS								
emphasizes the ca	Intro Economics e. Description: An entry-level, general education c auses and consequences of the business cycle or is further includes the role of the government in th	n output, emp	loymer	nt, and price	s as well as basic su	upply and demand	d analysis across diffe	
32322 ECO-4	Lecture		3		,	ON-LINE	C Rajakone	02/12 - 06/07/24
33234 ECO-4	ection is an online class. Computer with Internet access requi Lecture		3			CUSD-ONLN	C Rajakone	02/12 - 06/07/24
The above se de	ection is restricted to the High School students participating in	Norco College	's Dual E	nrollment Prog	ram. This section is an o	online class. Compute	er with Internet access rec	uired. See www.rccd.edu/
Emphasizes aggre	Principles of Macroeconomics -52. Advisory: Intermediate Algebra or qualifying p egative economics dealing with the macroeconom bilization and growth. Students may not receive co Lecture	ic concepts o	of nation	nal income a	and expenditure, ago	gregate supply an (Letter grade)		
	other online applications may be required to complete course	work.	0	**	00 10111 11 0511			
32324 ECO-7 Canvas and c	Lecture other online applications may be required to complete course	work.	3	TTh	09:40AM-11:05AN	1 AIEC-204	A Shotwell	02/12 - 06/07/24
Emphasizes the a markets, perfect a 32326 ECO-8	Principles of Microeconomics -52 or qualifying placement level Advisory: MAT-3 Illocation of resources and the distribution of incon ind imperfect competition, government intervention Lecture ection is an online class. Computer with Internet access requi Lecture	ne through th n in the priva	e price te secto 3	mechanism or, and interr	, and deals with the	microeconomic c nance. 54 hours le ON-LINE	oncepts of equilibriur	
	other online applications may be required to complete course	work.		1111	11.1JAN-12.40FW	T ATEC-204	J. J	02/12 - 00/07/24
32329 ECO-8 The above se	Lecture ection is an online class. Computer with Internet access requi	ired See www.r	3 ccd edu/	de		ON-LINE	C Rajakone	02/12 - 06/07/24
33236 ECO-8	Lecture ection is restricted to the High School students participating in		3			CUSD-ONLN	T Cummings	02/12 - 06/07/24
receptacles, code	Residential Electrical Wiring e Description: The course introduces students to v requirements for kitchen, bathroom, GFI and AFI 54 hours laboratory.(Letter Grade, or Pass/No Pa	devices, race	eways,	and boxes.				
32330 ELC-71	Lecture Lab		4	F F	08:00AM-11:10AN 11:20AM-02:30PN		J Roman	02/12 - 06/07/24 02/12 - 06/07/24
ELC-72 Prerequisite: None flexible, bending a	other online applications may be required to complete course Commercial and Industrial Electrical Wiring e Description: Wiring of commercial and industrial and supporting, light distribution and blueprint reac Pass/No Pass option) (Same As ELE-72)	buildings inc						
33107 ELC-72	Lecture Lab		4	S S	08:00AM-11:10AN 11:20AM-02:30PN		D Adams	02/12 - 06/07/24 02/12 - 06/07/24
	other online applications may be required to complete course	work.						
	Electric Motors and Transformers e Description: Enables electricians to understand hits, from fractional horsepower to multi-horsepow							
32331 ELC-73	Lecture Lab		4	TTh TTh	06:00PM-07:25PM 07:35PM-09:00PM		A Munoz	02/12 - 06/07/24 02/12 - 06/07/24
Canvas and c	other online applications may be required to complete course	work.						
Included will be pr controller) control MAN-74)	Industrial Wiring and Controls e Course Credit Recommendation: Degree Credit oduction equipment, conveyor systems, hydraulic wiring, VFD (variable frequency drives) wiring and	and pneuma	atic con	trols, power	distribution, blueprir	nt reading, electric	cal control wiring, PL	C (programmable logic
32332 ELC-74	Lecture Lab		4	MW MW	06:00PM-07:25PM 07:35PM-09:00PM		J Roman J Vela	02/12 - 06/07/24 02/12 - 06/07/24
	other online applications may be required to complete course	work.						
transistors, proxim	Solid State Devices and Lighting Controls e Course Credit Recommendation: Degree Credit nity and light sensors used in most industrial and o phting devices. 36 hours lecture and 54 hours labor	commercial ir	stallatio	ons. Include	d will be showing stu	udents different ty		
32333 ELC-75	Lecture Lab		3	F	08:00AM-10:05AM 10:15AM-01:25PM	1 IT-124	J Vela	02/12 - 06/07/24 02/12 - 06/07/24
Canvas and c	other online applications may be required to complete course	work.						

SECT# Course#			nits I	Days	Time BI	dg-Room	Instructor	Dates
ELC-76	Low Voltage Wiring and Alternate Energy Generation							
	e Course Credit Recommendation: Degree Credit Desc es, along with overlapping demands of other specialty a							
	/ systems, patient-monitoring, nurse-call, closed-circuit							
	and 54 hours laboratory. (Letter Grade, or Pass/No Pas						0	
32334 ELC-76	Lecture	3	I	М	07:00PM-07:50PM IT	-202	K Rad	02/12 - 06/07/24
			١	W	07:00PM-08:05PM IT			02/12 - 06/07/24
	Lab		I	MW	08:15PM-09:40PM IT	-202		02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursework.							
ELC-77	Electrical Theory for Electricians							
	LE-77) Prerequisite: None Description: An introduction							
	stance, impedance, Watts, Volt-Amps, VARs, current col per usage of electrical test equipment (meters). Student							
	is for both alternating current (A.C.) and direct current (I							
	personal protective equipment (PPE). 36 hours lecture,					ioty procedure	io, including the pro-	por doo and
32335 ELC-77	Lecture	3		Т	06:30PM-07:20PM IT	-202	K Rad	02/12 - 06/07/24
			-	Th	06:30PM-07:35PM IT	-202		02/12 - 06/07/24
	Lab		-	TTh	07:45PM-09:10PM IT	-202		02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursework.							
ELECTRONI	CS							
ELE-10	Survey of Electronics	fla Oh	- \A/-					
	e Description: Basic electronic theory featuring electron s, thyristors, digital logic, integrated circuits, power supp							
	Pass/No Pass Letter Grade)	nco, ampili	.c.s, C	osoniai015,	with aboratory test all	a measulelle	ni equipment. 05 NC	
32336 ELE-10	Lecture	4		F	08:00AM-11:35AM IT	-202	K Rad	02/12 - 06/07/24
	Lab		1	F	11:45AM-01:10PM IT	-202		02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursework.							
ELE-13	AC Electronics							
	-10 or ELE-11 or ELE-21 or ELE-23 Description: Alterna	ating Currer	nt (AC	C) theory, d	evices, circuits and ap	plicationswil	include: resistance	, reactance, impedance,
	ctance, Ohm's Law, Power Law, sinusoidal waveforms,							
	eter; applications of series and parallel networks of resis							
	d complex AC circuits; transient reactor analysis; phase	-shift, phas	e-ang	gle, and po	wer-factor calculations	and measure	ments. 54 hours lec	ture and 54 hours
laboratory. 33110 ELE-13	Locturo	4		S	08:00AM-11:10AM IT	. 202	K Rad	00/40 06/07/04
55110 ELE-15	Lecture Lab	4		S S	11:20AM-02:30PM IT		r rdu	02/12 - 06/07/24 02/12 - 06/07/24
	Lau							
Orange and				0	11.20AW-02.001 W 11	-202		02/12 00/01/24
	other online applications may be required to complete coursework.			0	TT.20AW-02.301 W TT	-202		02/12 00/07/24
ELE-28	MultiSim CAD and PCB Design/Fab	onturo cim		-		-		
ELE-28 Prerequisite: Non	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic c		ulatio	on, export t	o UltiBoard and UltiRo	ute. Basic Cor		n (CAD)-Drafting,
ELE-28 Prerequisite: Non block diagrams, p	MultiSim CAD and PCB Design/Fab	Aided Des	ulatio ign to	on, export t	o UltiBoard and UltiRo	ute. Basic Cor		n (CAD)-Drafting,
ELE-28 Prerequisite: Non block diagrams, p	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic c rinted circuit board design-layout. The use of Computer	Aided Des	ulatio ign to labora	on, export t	o UltiBoard and UltiRo	ute. Basic Cor onent-template		n (CAD)-Drafting,
ELE-28 Prerequisite: Non block diagrams, p fabrication with th	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic c vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an	Aided Des d 54 hours	ulatio ign to labora	on, export t pols and ele ratory.	b UltiBoard and UltiRo	ute. Basic Cor onent-template	es will be emphasize	n (CAD)-Drafting, ed. PCB design and
ELE-28 Prerequisite: Non block diagrams, p fabrication with th	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic c vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an	Aided Des d 54 hours	ulatio ign to labora	on, export t pols and ele ratory. M	DUItiBoard and UltiRo ectronics-library compo 02:30PM-03:20PM IT	ute. Basic Cor onent-template -202 -202	es will be emphasize	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic c vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture	Aided Des d 54 hours	ulatio ign to labora	on, export t pols and ele atory. M W	D UltiBoard and UltiRo ectronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT	ute. Basic Cor onent-template -202 -202	es will be emphasize	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic c vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture Lab other online applications may be required to complete coursework.	Àided Des d 54 hours 3	ulatio ign to labora	on, export t pols and ele atory. M W	D UltiBoard and UltiRo ectronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT	ute. Basic Cor onent-template -202 -202	es will be emphasize	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic c vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture	Aided Des d 54 hours 3 Plcs	ulatio ign to labora	on, export t pols and ele ratory. M W MW	D UltiBoard and UltiRo ectronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT	ute. Basic Cor poent-template -202 -202 -202	s will be emphasize	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic corrinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley	Aided Des d 54 hours 3 Plcs als of progra	ulatio ign to labora l l	on, export t pols and ele ratory. M W MW MW	D UltiBoard and UltiRo ectronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT ontrollers, with an emp	ute. Basic Cor pnent-template -202 -202 -202 ohasis on intro	s will be emphasize M Dowlatabadi ductory programmir	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 ng of PLCs. Problem
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non analysis with solu PLCs. Installation	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic corrinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley e Advisory: ELE-10 or ELE-11 Description: Fundamenta	Aided Des d 54 hours 3 Plcs als of progra mands and	ulatio ign to labora l u l amma	on, export t bols and ele atory. M W MW MW able logic c tions, com	D UltiBoard and UltiRo ectronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT ontrollers, with an emp non programming lang	ute. Basic Cor pnent-template -202 -202 -202 -202 phasis on intro guages, and po	s will be emphasize M Dowlatabadi ductory programmir opular software prog	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 ng of PLCs. Problem grams used with
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non analysis with solu PLCS. Installation MAN-64)	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic co vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley e Advisory: ELE-10 or ELE-11 Description: Fundamenta tions that integrate programming formats, auxiliary com , maintenance, troubleshooting and repair are inherent	Aided Des d 54 hours 3 Plcs als of progra mands and component	ulatio ign to labora l l u l amma funct s. 36	on, export t bols and ele atory. M W MW MW able logic c tions, com	D UltiBoard and UltiRo ectronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT 03:45PM-05:10PM IT ontrollers, with an emp non programming langure and 54 hours labor	ute. Basic Cor ponent-template -202 -202 -202 -202 -202 -202 -202 -20	s will be emphasize M Dowlatabadi ductory programmir opular software prog Grade, or Pass/No F	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 ng of PLCs. Problem grams used with Pass option.) (Same as
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non analysis with solu PLCs. Installation	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic co vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley e Advisory: ELE-10 or ELE-11 Description: Fundamenta tions that integrate programming formats, auxiliary com , maintenance, troubleshooting and repair are inherent Lecture	Aided Des d 54 hours 3 Plcs als of progra mands and	ulatio ign to labora l u l funct s. 36	on, export t pols and el atory. M W MW able logic c tions, com hours lect	D UltiBoard and UltiRo octronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT 03:45PM-05:10PM IT ontrollers, with an emp non programming lang ire and 54 hours labor	ute. Basic Cor onent-template -202 -202 -202 ohasis on intro juages, and po atory. (Letter (N-LINE	s will be emphasize M Dowlatabadi ductory programmir opular software prog Grade, or Pass/No F P Van Hulle	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 og of PLCs. Problem grams used with Pass option.) (Same as 02/12 - 06/07/24
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non analysis with solu PLCs. Installation MAN-64) 32363 ELE-64	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic co vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley e Advisory: ELE-10 or ELE-11 Description: Fundamenta tions that integrate programming formats, auxiliary com , maintenance, troubleshooting and repair are inherent Lecture Lab	Aided Des d 54 hours 3 Plcs als of progra mands and component: 3	ulatio ign to labora l l l l l l amma funct s. 36	on, export to bols and ele atory. M W MW MW able logic contions, com	D UltiBoard and UltiRo ectronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT 03:45PM-05:10PM IT ontrollers, with an emp non programming langure and 54 hours labor	ute. Basic Cor onent-template -202 -202 -202 ohasis on intro juages, and po atory. (Letter (N-LINE	s will be emphasize M Dowlatabadi ductory programmir opular software prog Grade, or Pass/No F	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 ng of PLCs. Problem grams used with Pass option.) (Same as
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ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non analysis with solu PLCS. Installation MAN-64) 32363 ELE-64 The above s ELE-71	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic co vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley e Advisory: ELE-10 or ELE-11 Description: Fundamenta tions that integrate programming formats, auxiliary com , maintenance, troubleshooting and repair are inherent Lecture Lab ection is a hybrid class. Computer with Internet access required. Se Residential Electrical Wiring	Àided Des d 54 hours 3 Plcs als of progra mands and component: 3 e www.rccd.ec	ulatio ign to labora l n l n l n l n tunct s. 36	on, export t bols and ele atory. M W MW able logic c tions, com hours lect	D UltiBoard and UltiRo ectronics-library compo- 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT 03:45PM-05:10PM IT ontrollers, with an emp non programming lang ure and 54 hours labor 0 06:00PM-09:10PM C	ute. Basic Cor onent-template -202 -202 -202 -202 -202 -202 -202 -20	s will be emphasize M Dowlatabadi ductory programmir opular software prog Grade, or Pass/No P P Van Hulle C Keissieh	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 og of PLCs. Problem grams used with Pass option.) (Same as 02/12 - 06/07/24 02/12 - 06/07/24
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non analysis with solu PLCS. Installation MAN-64) 32363 ELE-64 The above s ELE-71 Prerequisite: Non	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic corrinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley e Advisory: ELE-10 or ELE-11 Description: Fundamenta tions that integrate programming formats, auxiliary com , maintenance, troubleshooting and repair are inherent Lecture Lab ectore is a hybrid class. Computer with Internet access required. Se Residential Electrical Wiring e Description: Introduces students to wiring methods co	Àided Des d 54 hours 3 Plcs als of progra mands and component: 3 e www.rccd.ec	ulatio ign to labora l mma funct funct s. 36	on, export t pols and ele atory. M W MW able logic c tions, com hours lect W residentia	D UltiBoard and UltiRo cctronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT 03:45PM-05:10PM IT ontrollers, with an emp non programming lang ure and 54 hours labor 06:00PM-09:10PM C electrical wiring. Topic	ute. Basic Cor onent-template -202 -202 -202 ohasis on intro guages, and po atory. (Letter (N-LINE ACT-2 cs include wirir	s will be emphasize M Dowlatabadi ductory programmir opular software prog Grade, or Pass/No F P Van Hulle C Keissieh	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 mg of PLCs. Problem grams used with Pass option.) (Same as 02/12 - 06/07/24 02/12 - 06/07/24
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non analysis with solu PLCs. Installation MAN-64) 32363 ELE-64 The above s ELE-71 Prerequisite: Non requirements for	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic co vinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture an Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley e Advisory: ELE-10 or ELE-11 Description: Fundamenta tions that integrate programming formats, auxiliary com , maintenance, troubleshooting and repair are inherent Lecture Lab ection is a hybrid class. Computer with Internet access required. Se Residential Electrical Wiring e Description: Introduces students to wiring methods co kitchen, bathroom, GFI and AFI devices, raceways, and	Àided Des d 54 hours 3 Plcs als of progra mands and component: 3 e www.rccd.ec	ulatio ign to labora l mma funct funct s. 36	on, export t pols and ele atory. M W MW able logic c tions, com hours lect W residentia	D UltiBoard and UltiRo cctronics-library compo 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT 03:45PM-05:10PM IT ontrollers, with an emp non programming lang ure and 54 hours labor 06:00PM-09:10PM C electrical wiring. Topic	ute. Basic Cor onent-template -202 -202 -202 ohasis on intro guages, and po atory. (Letter (N-LINE ACT-2 cs include wirir	s will be emphasize M Dowlatabadi ductory programmir opular software prog Grade, or Pass/No F P Van Hulle C Keissieh	n (CAD)-Drafting, ed. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 mg of PLCs. Problem grams used with Pass option.) (Same as 02/12 - 06/07/24 02/12 - 06/07/24
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ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non analysis with solu PLCs. Installation MAN-64) 32363 ELE-64 The above s ELE-71 Prerequisite: Non requirements for 54 hours laborate 32364 ELE-71 Canvas and ELE-72 Prerequisite: Non flexible, bending a Pass/No Pass, Le 33108 ELE-72 Canvas and ELE-73 Prerequisite: Non single and poly-p	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic of rinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture and Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley e Advisory: ELE-10 or ELE-11 Description: Fundaments tions that integrate programming formats, auxiliary com , maintenance, troubleshooting and repair are inherent Lecture Lab ection is a hybrid class. Computer with Internet access required. See Residential Electrical Wiring e Description: Introduces students to wiring methods con- kitchen, bathroom, GFI and AFI devices, raceways, and ry. Pass/No Pass Letter Grade (Same as ELC-71) Lecture Lab other online applications may be required to complete coursework. Commercial and Industrial Electrical Wiring e Description: Wiring of commercial and industrial build and supporting, light distribution, and blueprint reading. etter Grade (Same as ELC-72) Lecture Lab other online applications may be required to complete coursework. Electric Motors and Transformers e. Description: Enables electricians to understand and en- hase units, from fractional horsepower to multi-horsepore	Àided Des d 54 hours 3 Plcs als of progra mands and component: 3 e www.rccd.ec pmmonly us boxes. Lab 4 ings includii Hands-on la 4 effectively w	ulatio ign to labora funct funct s. 36 udu/de ed in borato	on, export t pols and ele ratory. M W MW able logic of tions, comm hours lectu W residentia ory allows s F F F quipment g periences S S nost standa ants. 54 ho	D UltiBoard and UltiRo pectronics-library compo- 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT 03:45PM-05:10PM C 00:00PM-09:10PM C 00:00PM-09:10PM C electrical wiring. Topic tudents to wire and ter 08:00AM-11:10AM A 11:20AM-02:30PM A 00:00AM-11:10AM A 11:20AM-02:30PM A 11:20AM-02:30PM A 11:20AM-02:30PM A	ute. Basic Cor onent-template -202 -202 -202 -202 -202 -202 -202 -20	s will be emphasize M Dowlatabadi ductory programmir opular software prog Grade, or Pass/No F P Van Hulle C Keissieh ng of electrical switc and ceiling sections J Roman distribution, conduit f s. 54 hours lecture a D Adams as well as many AC	n (CAD)-Drafting, bd. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24
ELE-28 Prerequisite: Non block diagrams, p fabrication with th 32338 ELE-28 Canvas and ELE-64 Prerequisite: Non analysis with solu PLCs. Installation MAN-64) 32363 ELE-64 The above s ELE-71 Prerequisite: Non requirements for 54 hours laborato 32364 ELE-71 Canvas and ELE-72 Prerequisite: Non flexible, bending a Pass/No Pass, Le 33108 ELE-72 Canvas and ELE-73 Prerequisite: Non single and poly-p ELC-73)	MultiSim CAD and PCB Design/Fab e Description: This course covers MultiSim schematic corinted circuit board design-layout. The use of Computer rough-hole and SMT/SMD devices. 36 hours lecture and Lecture Lab other online applications may be required to complete coursework. Programmable Logic Controllers Using Allen Bradley e Advisory: ELE-10 or ELE-11 Description: Fundaments tions that integrate programming formats, auxiliary com , maintenance, troubleshooting and repair are inherent Lecture Lab ection is a hybrid class. Computer with Internet access required. Se Residential Electrical Wiring e Description: Introduces students to wiring methods con- kitchen, bathroom, GFI and AFI devices, raceways, and ry. Pass/No Pass Letter Grade (Same as ELC-71) Lecture Lab other online applications may be required to complete coursework. Commercial and Industrial Electrical Wiring e Description: Wiring of commercial and industrial build and supporting, light distribution, and blueprint reading. etter Grade (Same as ELC-72) Lecture Lab other online applications may be required to complete coursework. Electric Motors and Transformers e. Description: Enables electricians to understand and of hase units, from fractional horsepower to multi-horsepore	Àided Des d 54 hours 3 Plcs als of progra mands and component: 3 e www.rccd.ec promonly us boxes. Lab promonly us boxes. Lab 4 ings includii Hands-on la 4 effectively w wer, industri	ulatio ign to labora funct funct s. 36 udu/de ed in borato	on, export t pols and ele ratory. M W MW able logic of tions, comm hours lectu W residentia ory allows s F F F guipment g periences S S	D UltiBoard and UltiRo pectronics-library compo- 02:30PM-03:20PM IT 02:30PM-03:35PM IT 03:45PM-05:10PM IT 03:45PM-05:10PM C 00:00PM-09:10PM C 06:00PM-09:10PM C electrical wiring. Topic tudents to wire and te 08:00AM-11:10AM A 11:20AM-02:30PM A 00:00AM-11:10AM A 11:20AM-02:30PM A 11:20AM-02:30PM A 11:20AM-02:30PM A	ute. Basic Cor onent-template -202 -202 -202 -202 -202 -202 -202 -20	s will be emphasize M Dowlatabadi ductory programmir opular software prog Grade, or Pass/No P P Van Hulle C Keissieh ng of electrical switc and ceiling sections J Roman distribution, conduit t s. 54 hours lecture a D Adams as well as many AC Pass/No Pass, Lette	n (CAD)-Drafting, bd. PCB design and 02/12 - 06/07/24 02/12 - 06/07/24

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

SECT# Course#	Instruction ZTC/LTC	l Inite	Dave	Time	Bldg-Room	Instructor	Dates
SECT# Course#	Instruction ZTC/LTC Industrial Wiring and Controls	Units	Days		Bldg-Room	Instructor	Dalts
Prerequisite: Non systems, hydrauli	e Description: Industrial controls and electrical wiring of mo ic and pneumatic controls, power distribution, blueprint read wiring and programming. 54 hours lecture and 54 hours la	ding, electric	cal control wi	iring, PLC (programr	nable logic contro	oller) control wiring, VFD (
32366 ELE-74	Lecture	4	MW	06:00PM-07:25PM		J Roman	02/12 - 06/07/24
	Lab		MW	07:35PM-09:00PM	IT-124	J Vela	02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursework.						
ELE-75	Solid State Devices Lighting Controls						
Prerequisite: Non most industrial an	e. Description: Students will learn about solid state device ad commercial installations. Included will be showing studer burs laboratory. Pass/ No Pass, Letter Grade. (same as ELC	nts different					
32367 ELE-75	Lecture	3	F	08:00AM-10:05AM	IT-124	J Vela	02/12 - 06/07/24
Canvas and	Lab other online applications may be required to complete coursework.		F	10:15AM-01:25PM	IT-124		02/12 - 06/07/24
ELE-76	Low Voltage Wiring/Alternate Energy						
Prerequisite: Non demands of other monitoring, nurse	e. Description: Introduces electricians to the specialized ner r specialty areas that include access-control, security/safety -call, closed-circuit television (CCTV), Internet-Intercom an No Pass, Letter Grade. (same as ELC-76)	, flood, fire	and gas dete	ection, environmenta	I controls and rei	newable energy systems,	patient-
32368 ELE-76	Lecture	3	М	07:00PM-07:50PM	IT-202	K Rad	02/12 - 06/07/24
			W	07:00PM-08:05PM			02/12 - 06/07/24
	Lab		MW	08:15PM-09:40PM	IT-202		02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursework.						
impedance, Watts of electrical test e alternating curren	Electrical Theory for Electricians le Description: An introduction to electrical theory, Ohm's La s, Volt-Amps, VARs, current control devices, sensors and a equipment (meters). Student will learn concepts of electrical tt (A.C.) and direct current (D.C.) circuits. Student will learn . 36 hours lecture 54 hours laboratory. Pass/ No Pass, Letter Lecture	ctuators pha power, ene basic electi	ase angle, po ergy, Kirchoff rical safety p	ower-factor, transforr 's Laws, along with b rocedures, including	mers, motors, popasic math to solve the proper use a IT-202	wer distribution systems, a ve fundamental electrical p	and proper usage problems for both
	l ch						
	Lab		TTh	07:45PM-09:10PM	11-202		02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursework.						
and application of	Introduction to Electrical Theory, Basic Math Concepts, a le Limitation on enrollment: Student must be a registered S f their principles to solve basic electrical equations and layo echniques will be developed. The National Electrical Code Lecture Lab	tate indentu out conduit b	ired apprentio pends. Teach	ce Description: Prov nes the student to ap	ply basic electric nours laboratory. JACT-1	al theory to predict circuit	behavior. Basic
The above of	ourse is part of a 5-year apprenticeship program. Interested students ma	analy to the				in Training Committee (000) 80	
32340 ELE-401	Lecture Lab	3.5	TTh TTh	03:00PM-04:05PM 04:15PM-05:30PM	JACT-2	G Montejano	01/18 - 05/16/24 01/18 - 05/16/24
The above of	ourse is part of a 5-year apprenticeship program. Interested students ma	ay apply to the	Riverside and	San Bernardino Joint Ele	ectrical Apprenticesh	ip Training Committee. (909) 89	0-1703.
32341 ELE-401	Lecture Lab	3.5	TTh TTh	03:00PM-04:05PM 04:15PM-05:30PM		P Conway	01/18 - 05/16/24 01/18 - 05/16/24
The should be		nu analu ta tha				in Training Committee (000) 90	
ELE-403 Prerequisite: Non capacitance and t (Same as ELC-40	, ,	Electric Cod tate indentu with the app	e Application red apprention plication of ele	ns ce Description: Elect ectronic concepts ar	trician AC theory nd components. 4	including an exploration o I5 hours lecture and 54 ho	f inductance and
32344 ELE-403	Lecture	3.5	MW	03:00PM-04:05PM		J Bachtel	01/17 - 05/15/24
	Lab		MW	04:15PM-05:30PM			01/17 - 05/15/24
	ourse is part of a 5-year apprenticeship program. Interested students ma						
32345 ELE-403	Lecture Lab	3.5	MW MW	03:00PM-04:05PM 04:15PM-05:30PM		T Collins	01/17 - 05/15/24 01/17 - 05/15/24
The above of	ourse is part of a 5-year apprenticeship program. Interested students ma	ay apply to the	e Riverside and	San Bernardino Joint Ele	ectrical Apprenticesh	ip Training Committee. (909) 89	0-1703.
32346 ELE-403	Lecture Lab	3.5	MW MW	03:00PM-04:05PM 04:15PM-05:30PM		G Montejano	01/17 - 05/15/24 01/17 - 05/15/24
The above of	ourse is part of a 5-year apprenticeship program. Interested students ma	ay apply to the	Riverside and	San Bernardino Joint Ele	ectrical Apprenticesh	ip Training Committee. (909) 89	0-1703.
	Electrician Blueprint Reading with Code Applications for the Limitation on enrollment: Student must be a registered St ectric Code will cover current protection, panel-boards, and	tate indentu	red apprentio	ce Description: Elect			
32349 ELE-405	Lecture Lab	3.5	TTh TTh TTh	06:00PM-07:05PM 07:15PM-08:30PM	JACT-1	L Vergeront	01/18 - 05/16/24 01/18 - 05/16/24
The above of	ourse is part of a 5-year apprenticeship program. Interested students ma	ay apply to the	e Riverside and	San Bernardino Joint Ele	ectrical Apprenticesh	ip Training Committee. (909) 89	0-1703.
32350 ELE-405	Lecture Lab	3.5	TTh TTh	06:00PM-07:05PM 07:15PM-08:30PM	JACT-2	M Felts	01/18 - 05/16/24 01/18 - 05/16/24
	ourse is part of a 5-year apprenticeship program. Interested students ma		Riverside and				0-1703.
33190 ELE-405	Lecture Lab	3.5	TTh TTh	06:00PM-07:05PM 07:15PM-08:30PM		P Brown	01/18 - 05/16/24 01/18 - 05/16/24
The above or	ourse is part of a 5-year apprenticeship program. Interested students ma	av apply to the	Riverside and	San Bernardino, Joint Ele	ectrical Apprenticesh	in Training Committee (000) 80	0_1703

The above course is part of a 5-year apprenticeship program. Interested students may apply to the Riverside and San Bernardino Joint Electrical Apprenticeship Training Committee. (909) 890-1703.

0507# 0	laste alles	770// 70	11-2-	Davis	Tour	Dide Deser	la sta sta s	Datas
SECT# Course# 33191 ELE-405	Instruction Lecture	ZTC/LTC	Units 3.5	Days TTh	Time 06:00PM-07:05PM	Bldg-Room	Instructor K Gibson	Dates 01/18 - 05/16/24
	Lab		0.0	TTh	07:15PM-08:30PM			01/18 - 05/16/24
The above co	ourse is part of a 5-year apprenticeship program. Interes	sted students may ap	ply to the	e Riverside and	San Bernardino Joint E	lectrical Apprenticesh	ip Training Committee. (909) 89	90-1703.
ELE-407	Motor Control Principles, Generators and P	ower Supplies, w	ith Nati	onal Electric	Code (NEC)			
	e Limitation on enrollment: Student must be a	0					0 ,	students
32351 ELE-407	onal and cutting-edge technologies for power Lecture	generation. 45 ho	ours lec 3.5	MW	hours laboratory.(Sa 06:00PM-07:05PM	,	S Kadella	01/17 - 05/15/24
52551 ELE-407	Lab		0.0	MW	07:15PM-08:30PM		Ortadella	01/17 - 05/15/24
The above co	purse is part of a 5-year apprenticeship program. Interes	sted students may an	nlv to the				in Training Committee (909) 89	
32352 ELE-407	Lecture	,	3.5	MW	06:00PM-07:05PM		L Vergeront	01/17 - 05/15/24
	Lab			MW	07:15PM-08:30PM	I JACT-2		01/17 - 05/15/24
	ourse is part of a 5-year apprenticeship program. Interest	sted students may ap	ply to the				ip Training Committee. (909) 89	90-1703.
32353 ELE-407	Lecture		3.5	MW	06:00PM-07:05PM		K Gibson	01/17 - 05/15/24
	Lab			MW	07:15PM-08:30PM			01/17 - 05/15/24
32354 ELE-407	purse is part of a 5-year apprenticeship program. Interest Lecture	sted students may ap	ply to the 3.5	MW	06:00PM-07:05PM		A Rister	90-1703. 01/17 - 05/15/24
32334 ELE-407	Lab		5.5	MW	07:15PM-08:30PM		ARISIEI	01/17 - 05/15/24
The above co	purse is part of a 5-year apprenticeship program. Interes	sted students may an	nlv to the				in Training Committee (909) 89	
33192 ELE-407	Lecture	sice students may up	3.5	S	08:00AM-10:15AM		T Collins	01/20 - 05/18/24
	Lab			S	10:25AM-01:30PM	I JACT-1		01/20 - 05/18/24
The above co	ourse is part of a 5-year apprenticeship program. Interes	sted students may ap	ply to the	e Riverside and	San Bernardino Joint E	lectrical Apprenticesh	ip Training Committee. (909) 89	90-1703.
ELE-409	Electrician Specialty Systems							
	e Limitation on enrollment: Student must be a							
	ion. Includes fire alarm systems, closed-circui c data systems, heating and air conditioning c							
32355 ELE-409	Lecture	ontrol systems, a	3.5	TTh	03:00PM-04:05PM		S Kadella	01/18 - 05/16/24
	Lab			TTh	04:15PM-05:30PM	JACT-4		01/18 - 05/16/24
The above co	ourse is part of a 5-year apprenticeship program. Interes	sted students may ap	ply to the	e Riverside and	San Bernardino Joint E	lectrical Apprenticesh	ip Training Committee. (909) 89	90-1703.
32356 ELE-409	Lecture		3.5	S	08:00AM-10:15AM		P Brown	01/20 - 05/18/24
	Lab			S	10:25AM-01:15PM	I JACT-2		01/20 - 05/18/24
The above co	purse is part of a 5-year apprenticeship program. Interes	sted students may ap	ply to the	e Riverside and	San Bernardino Joint E	lectrical Apprenticesh	ip Training Committee. (909) 89	3 0-1703.
ELE-421	Electrical Theory and Practices DC	registered State	indonti	und annunti	an Decementions Stur	hu of floor and plo	t plana, hasia bluarrint rad	ading and airsuit
	e Limitation on enrollment: Student must be a magnetism, DC and AC generators, motors a							
	pratory. (Pass/ no pass, Letter grade) (Same a			jj,	,	,,,		
32358 ELE-421	Lecture		3.5	TTh	03:00PM-04:05PM		F Rodriguez	01/18 - 05/16/24
	Lab			TTh	04:15PM-05:30PM			01/18 - 05/16/24
	purse is part of a 5-year apprenticeship program. Interest	sted students may ap	ply to the	e Riverside and	San Bernardino Joint E	lectrical Apprenticesh	ip Training Committee. (909) 89	3 0-1703.
ELE-423 Proroquisito: Non	Semiconductor Electronics e Limitation on enrollment: Student must be a	registered State	indontu	urad appranti	an Departmention: Stur	hy of colid state of	lastronia theory and some	oponto diadao
	triacs, diacs, IC amplifiers and op amps. 45 h							onents, diodes,
32359 ELE-423	Lecture		3.5	TTh	03:00PM-04:05PM		P Gomber	01/18 - 05/16/24
	Lab			TTh	04:15PM-05:30PM	I JACT-6		01/18 - 05/16/24
The above co	ourse is part of a 5-year apprenticeship program. Interes	sted students may ap	ply to the	e Riverside and	San Bernardino Joint E	lectrical Apprenticesh	ip Training Committee. (909) 89	90-1703.
ELE-425	Management/Alarms/Codes/Circuits							
	e Limitation on enrollment: Student must be a e National Electrical Code as it relates to alar	•						•
Letter Grade (San			Circuit	s as applied	to alarm systems. 4	S fiburs lecture al	10 54 HOUIS laboratory.Fa	55/NU F 855
32360 ELE-425	Lecture		3.5	TTh	03:00PM-04:05PM	I JACT-7	J Lepore	01/18 - 05/16/24
	Lab			TTh	04:15PM-05:30PM	I JACT-7		01/18 - 05/16/24
The above co	ourse is part of a 5-year apprenticeship program. Interes	sted students may ap	ply to the	e Riverside and	San Bernardino Joint E	lectrical Apprenticesh	ip Training Committee. (909) 89	90-1703.
ELE-499	Electrician Apprenticeship Work Experience							
	e Limitation on enrollment: Student must be a ogram for the purpose of developing specific s							
	e work experience hours at approved training		0	,				· · · ·
taken up to four ti	mes when there are new or expanded learnin	g objectives. Only	/ one w	ork experien	ce course may be ta	aken per semeste	er. 60 hours of volunteer w	
•	hours) or 75 hours of paid work experience (r	maximum of 300 l	nours) a	are required	for each enrolled un	,	. ,	00/40 00/07/04
32361 ELE-499	Lecture		1	B:		ON-LINE	J Rowe	02/12 - 06/07/24
32362 ELE-499	burse is part of a 5-year apprenticeship program. Interes	sted students may ap	ply to the	e Riverside and	San Bernardino Joint E	ON-LINE	J Rowe	90-1703. 02/12 - 06/07/24
	purse is part of a 5-year apprenticeship program. Interest	stad students may an	nly to the	Riverside and	San Bernardino, Joint E			
	איז	sica siadenis may dp		, the slue allu	Gan Demarumo Joint El		ip manning committee. (303) 05	70 1100.
ENGINEERIN	IG							
ENE-10 Prerequisite: Non	Intro to Engineering e. Description: Explores the branches of engir	neering the functi	ions of	an engineer	and the industries i	n which engineer	s work Covers the engine	pering education
	olores effective strategies for students to reach							
design including t	he interface of the engineer with society and e	engineering ethics	s. Deve	lops commu	nication skills pertine	ent to the enginee	ering profession. 54 hours	lecture.(Letter

Prerequisite: None	e. Description: Explores the branches of engineering, the function	ons of	an engiı	neer, and the industries in which eng	ineers work. Covers the e	ngineering education
pathways and exp	olores effective strategies for students to reach their full academ	ic pote	ential. Pr	resents an introduction to the metho	ds and tools of engineering	problem solving and
design including t	he interface of the engineer with society and engineering ethics	. Deve	lops cor	mmunication skills pertinent to the er	ngineering profession. 54 h	ours lecture.(Letter
Grade, or Pass/N	o Pass option.)					
32373 ENE-10	Lecture	3	М	10:00AM-01:10PM IT-125	A Johnson	02/12 - 06/07/24
Canvas and o	other online applications may be required to complete coursework					

ations may be required to complete coursework. id other online appli

Electronics - Engineering

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor D	ates
ENE-21	Instruction Drafting	LIUILIU	Units	Days	14110	Diay-10000		0000
Prerequisite: None projection, freehan	. Description: Fundamentals of Architectural and M d drawing, sectioning, dimension, auxiliary views, a d 81 hours laboratory. Same as DFT-21.(Letter Gr	and pictorial	drawin	ng. Recomme				
32374 ENE-21	Lecture		3			ON-LINE	F Mirzaei	02/12 - 06/07/24
	Lab		-	Т	02:00PM-05:10PM	ATEC-109		02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
-	tion is a hybrid class. Computer with Internet access required	I. See www.rccu	d.edu/de	3				
develop "computer	Computer Aided Drafting (CAD) Advisory: CIS-1A Description: A two-dimensional of drawn" drawings, which are typical to the various f							
option) 32375 ENE-30	Lecture		3			ON-LINE	F Mirzaei	02/12 - 04/05/24
	Lab Lab		-	Т	06:00PM-09:10PM			02/12 - 04/05/24 02/12 - 04/05/24 02/12 - 04/05/24
The above is a	a short term hybrid class; students must attend class in-person	as scheduled.	. Please	note the start ar	nd end dates. Computer	r with Internet access	required. See www.rccd.edu/de	
	Statics 4A and MAT-1A Description:A study of force and e pplication to engineering. Algebraic, vector and clas							
32376 ENE-35	Lecture		3	TTh	08:00AM-09:25AM	•	A Johnson	02/12 - 06/07/24
	ther online applications may be required to complete coursewo	ork.						
ENE-39	Engineering Circuit Analysis							
Prerequisite: PHY and network theore responses of first a	4B Corequisite: MAT-2 Description: An introduction ems. Analysis of DC and AC circuits containing resi and second order RLC circuits; the use of phasors;	istors, capac	citors, i alculati	nductors, dep ions; power tr	pendent sources, op ransfer; and energy	concepts. 54 hou	ers, and/or switches. Natura urs lecture and 54 hours lab	l and forced oratory.
32377 ENE-39	Lecture		4	Т	06:00PM-09:10PM	IT-125	S Chng	02/12 - 06/07/24
<u></u>	Lab			Th	06:00PM-09:10PM	11-125		02/12 - 06/07/24
Canvas and ot ENE-40	ther online applications may be required to complete coursewo Material Science and Engineering	ork.						
Prerequisite: CHE- ceramics, polymers understand the effe	1A and PHY-4A Description: An introduction to the s, composites, and semi-conductors. Emphasis on ects of heat, stress, imperfections, and chemical en behaviors discussed in the course, to operate testin Lecture Lab	developing t vironments	the abi upon n	lity both to se naterial prope	elect appropriate ma erties and performa	aterials to meet en nce. Laboratories prepare reports. IT-125	ngineering design criteria ar provide opportunities to dir	nd to ectly observe
Canvas and of	ther online applications may be required to complete coursewo	ork.						
ENE-42	SolidWorks I							
Prerequisite: None will begin with basi	Advisory: PC computer experience recommended c parametric solid modeling techniques advancing ss/No Pass option)							
32379 ENE-42	Lecture Lab Lab		3	W	06:00PM-09:10PM	ON-LINE ATEC-109 ON-LINE	F Mirzaei	02/12 - 04/05/24 02/12 - 04/05/24 02/12 - 04/05/24
The above is a	a short term hybrid class; students must attend class in-person) as scheduled	. Please	note the start a			required. See www.rccd.edu/de	
ENE-51 Prerequisite: None abbreviations. This	Print Reading Advisory: ENE-21 or MAT-36 Description: A begin course is designed for students interested in engir ame as DFT-51. (Letter Grade, or Pass/No Pass o	ining course neering blue	in the	study of blue	prints and their inter	rpretation, types c	of projections, sections, sym	
32382 ENE-51	Lecture Lab		2	F	06:00PM-08:05PM		C Keissieh	04/15 - 06/07/24 04/15 - 06/07/24
	Lab					ON-LINE		04/15 - 06/07/24
	a short term hybrid class; students must attend class in-person	as scheduled.	. Please	note the start a	nd end dates. Compute	r with Internet access	required. See www.rccd.edu/de	
electrical and mech	Math for Automated Systems Description: Course concepts from arithmetic, algen nanical engineering, including metal work, welding,							ogy from
32383 ENE-62 Canvas and ot	Lecture ther online applications may be required to complete coursework	ork.	3	MW	08:00AM-09:25AM	IT-125	C Keissieh	02/12 - 06/07/24
ENGLISH								
ENG-1A	English Composition							
assignments respo Students may not r	50 or ENG-50 or ENG-80 or qualifying placement D nd to various rhetorical situations. Students will pro eceive credit for both ENG-1A and ENG-1AH. 72 h	oduce a mini nours lecture	imum c e and 1	of 7500 words 8 hours labor	s of assessed writing ratory. (TBA option)	g. Classroom inst (Letter Grade)	ruction integrates writing la	b activities.
32385 ENG-1A	Lecture	LTC	4	MW	07:45AM-09:00AM	IT-121 ON-LINE ON-LINE	M Sloniger	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
The above by the		ted online Ct.	dente ~	ust attend close			net access required Security	
32386 ENG-1A		LTC	dents m 4	MW	09:15AM-10:30AM	IT-121 ON-LINE	met access required. See www.rc M Sloniger	02/12 - 06/07/24 02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
	orid section requires concurrent enrollment in ENG-91-32470 a s required. See www.rccd.edu/de	and has an 18-	hour lab	oratory requiren	nent to be completed or	iline. Students must a	attend class in-person as schedul	ed. Computer with

Engineering - English

	Course# ENG-1A	Instruction Lecture	ZTC/LTC LTC	Units 4	Days MW	Time 01:00PM-02:15PM	ON-LINE	Instructor M Sloniger	Dates 02/12 - 06/07/24 02/12 - 06/07/24
	The above hy	Lab brid section requires concurrent enrollment in ENG-91-32471	l and has an 1	8-hour lat	ooratory require	ment to be completed or	ON-LINE nline. Students must :	attend class in-person as schedu	02/12 - 06/07/24 Iled. Computer with
	Internet acces	s required. See www.rccd.edu/de							
32388	ENG-1A	Lecture	ZTC	4	MW	04:15PM-05:30PM	ON-LINE	G Flores	02/12 - 06/07/24 02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
32390	The above hy ENG-1A	brid class has an 18-hour laboratory requirement to be comp Lecture Lab	leted online. S	tudents m 4	ust attend class TTh	s in-person as scheduled 02:00PM-04:05PM		rnet access required. See www. K Johnson-Jimenez	rccd.edu/de 02/12 - 06/07/24 02/12 - 06/07/24
	The should as		frican America		nee and is inter	dad far atudanta in tha l		the Limeia equipadar	02/12 00/01/24
	(Darnell.Bing(ction has reading and writing assignments centered on the A @norcocollege.edu) prior to enrolling. The above hybrid secti nts to complete ENG 1A in a single term. Computer with Inte	on requires co	ncurrent e	enrollment in EN	IG 91-32466. ENG 91 is			support and class
32391	ENG-1A	Lecture Lab	ZTC	4			ON-LINE ON-LINE	J Gianunzio	02/12 - 06/07/24 02/12 - 06/07/24
	The above hy	brid class has an 18-hour laboratory requirement to be comp	leted online. S	tudents m	ust attend class	s in-person as scheduled	d. Computer with Inte	rnet access required. See www.	rccd.edu/de
32392	ENG-1A	Lecture	ZTC	4	MW	07:45AM-09:00AM	CACT-1	D Mattson	02/12 - 06/07/24
							ON-LINE		02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above hy	brid class has an 18-hour laboratory requirement to be comp	leted online. S	tudents m	ust attend class	s in-person as scheduled	d. Computer with Inte	rnet access required. See www.	rccd.edu/de
32393	ENG-1A	Lecture	LTC	4	MW	11:15AM-12:30PM	CACT-1	A Allport	02/12 - 06/07/24
							ON-LINE		02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above hy	brid section requires concurrent enrollment in ENG-91-32472	and has an 1	8-hour lab	oratory require	ment to be completed or	nline. Students must	attend class in-person as schedu	led. Computer with
		ss required. See www.rccd.edu/de				· · · · · · · · ·		···· · · · · · · · · · · · · · · · · ·	
32394	ENG-1A	Lecture	LTC	4	MW	02:45PM-04:00PM	CACT-1	L Winterton	02/12 - 06/07/24
							ON-LINE		02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above hy	brid class has an 18-hour laboratory requirement to be comp	leted online. S	tudents m	ust attend class	s in-person as scheduled	d. Computer with Inte	rnet access required. See www.	rccd.edu/de
32395	ENG-1A	Lecture		4	TTh	07:20AM-09:25AM	IT-206	N Morford	02/12 - 06/07/24
							ON-LINE		02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above hy	brid class has an 18-hour laboratory requirement to be comp	leted online. S	tudents m	ust attend class	s in-person as schedule	d. Computer with Inte	rnet access required. See www.	rccd.edu/de
32398	ENG-1A	Lecture		4			ON-LINE	D Samson	02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above on	line section requires concurrent enrollment in ENG-91-32473	3. Computer wi	th Interne	t access require	ed. See www.rccd.edu/d	е		
32399	ENG-1A	Lecture		4	TTh	09:40AM-11:45AM		A Elizalde	02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above hy	brid section requires concurrent enrollment in ENG-91-32468	3 and has an 18	8-hour lab	oratory require	ment to be completed or	nline. Students must	attend class in-person as schedu	led. Computer with
	Internet acces	ss required. See www.rccd.edu/de							
32400	ENG-1A	Lecture		4			ON-LINE	T Comstock	02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above se	ction is an online class. Computer with Internet access require	red. See www.r	ccd.edu/	de				
32401	ENG-1A	Lecture	LTC	4	Th	07:20AM-09:25AM	CACT-1	T Comstock	02/12 - 06/07/24
							ON-LINE		02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above hy	brid class has an 18-hour laboratory requirement to be comp	leted online. S	tudents m	ust attend class	s in-person as schedule	d. Computer with Inte	rnet access required. See www.	rccd.edu/de
32402	ENG-1A	Lecture	LTC	4	Th	09:40AM-11:45AM	CACT-1	T Comstock	02/12 - 06/07/24
							ON-LINE		02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above hy	brid class has an 18-hour laboratory requirement to be comp	leted online. S	tudents m	ust attend class	s in-person as scheduled	d. Computer with Inte	rnet access required. See www.	rccd.edu/de
32403	ENG-1A	Lecture		4	TTh	02:00PM-04:05PM	CACT-1	A Elizalde	02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above hy	brid class has an 18-hour laboratory requirement to be comp	leted online. S	tudents m	ust attend class	s in-person as scheduled	d. Computer with Inte	rnet access required. See www.	rccd.edu/de
32404	ENG-1A	Lecture	LTC	4			ON-LINE	T Comstock	02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above se	ction is an online class. Computer with Internet access requi	red. See www.r	ccd.edu/o	de				
32405	ENG-1A	Lecture		4			ON-LINE	A Elizalde	02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above se	ction is an online class. Computer with Internet access requi	red See www.r		le				
32406	ENG-1A	Lecture	ZTC	4			ON-LINE	S Camacho	02/12 - 06/07/24
02.00	2.10	Lab	2.0				ON-LINE	e eunicene	02/12 - 06/07/24
	The above co	line section requires concurrent enrollment in ENG-91-32467	Computer	th Intorna	t access require	ad See www.read add			01.12 00/01/24
32/107	ENG-1A	Lecture	ZTC	th interne	TTh	04:15PM-06:20PM		J Reed	02/12 - 06/07/24
52401	LINO-IA	Lab	210	4	1.111	JT. 1JI WF00.20FW	ON-LINE		02/12 - 06/07/24
	The ekana '		lated and an	hudar t-	ا- ا ملاح المرا	in norman calastat			
30/09	The above hy ENG-1A	brid class has an 18-hour laboratory requirement to be comp	ZTC	tudents m	TTh	s in-person as scheduled 06:30PM-08:35PM		R Hitch	
52400	LING-IA	Lecture Lab	210	4	1111	00.00FW-00.00PW	ON-LINE	IN THIGH	02/12 - 06/07/24 02/12 - 06/07/24
	-								
	The above hy	brid class has an 18-hour laboratory requirement to be comp	leted online. S	tudents m	ust attend class	s in-person as scheduled	a. Computer with Inte	rnet access required. See www.	rccd.edu/de

The above hybrid class has an 18-hour laboratory requirement to be completed online. Students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de

SECT# 32410									
32410	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
	ENG-1A	Lecture	ZTC	4			ON-LINE	S Camacho	02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above or	nline section requires concurrent enrollment in E	NG-91-32469. Computer w	ith Internet	access requ	uired. See www.rccd.edu/de	9		
2412	ENG-1A	Lecture	LTC	4			ON-LINE	C Brownell	02/12 - 04/05/24
		Lab					ON-LINE		02/12 - 04/05/24
	The above so	ection is a short term online class. Please note t	he start and and dates. Com	oputor with	Internet acc	oss required See www.rec			
	ENG-1A	Lecture	ZTC	4	internet act	ess required. See www.rcc	ON-LINE	R Mansikka	02/12 - 04/05/24
2415	LING-IA	Lab	210	4			ON-LINE	IN WALISIKKA	
		Lab					UN-LINE		02/12 - 04/05/24
		ection is a short term online class. Please note t	he start and end dates. Corr	nputer with	Internet acc	ess required. See www.rcc	d.edu/de		
2414	ENG-1A	Lecture		4			ON-LINE	T Wallace	02/12 - 04/05/24
		Lab					ON-LINE		02/12 - 04/05/24
	The above se	ection is a short term online class. Please note t	he start and end dates. Com	oputer with	Internet acc	ess required. See www.rcc	d edu/de		
	ENG-1A	Lecture	ZTC	4	intornot doc		ON-LINE	J Gianunzio	04/15 - 06/07/24
2410		Lab	210	7			ON-LINE	0 Oldinalizio	04/15 - 06/07/24
									04/13 - 00/07/24
		ection is a short term online class. Please note t	he start and end dates. Corr	puter with	Internet acc	ess required. See www.rcc			
2417	ENG-1A	Lecture		4			ON-LINE	J Hill	04/15 - 06/07/24
		Lab					ON-LINE		04/15 - 06/07/24
	The above se	ection is a short term online class. Please note t	he start and end dates. Corr	nputer with	Internet acc	ess required. See www.rcc	d.edu/de		
	ENG-1A	Lecture	LTC	4			ON-LINE	C Brownell	04/15 - 06/07/24
2110		Lab	210				ON-LINE	O DIOMINI	04/15 - 06/07/24
									04/13 - 00/07/24
		ection is a short term online class. Please note t	ne start and end dates. Com	puter with	Internet acc	ess required. See www.rcc			
2419	ENG-1A	Lecture		4			ON-LINE	N Morford	02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above se	ection is an online class. Computer with Internet	access required. See www.	.rccd.edu/d	е				
	ENG-1A	Lecture		4			ON-LINE	N Morford	02/12 - 06/07/24
		Lab		•			ON-LINE		02/12 - 06/07/24
									02/12 - 00/07/24
		ection is an online class. Computer with Internet							
2423	ENG-1A	Lecture	ZTC	4	S	08:00AM-10:00AM		R Sarinas	02/12 - 06/07/24
							ON-LINE		02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
	The above se	ection is a hybrid class and will only meet on the	e following dates: 2/24/24. 3/	9/24. 3/23/	24. 4/6/24. 4	1/20/24, 5/4/24, 5/18/24 and	d 6/1/24. Computer	with Internet access require	d. See https://rccd.edu/
	de	, ,	,	,					,
3082	ENG-1A	Lecture	ZTC	4	Th	02:00PM-04:05PM	IT-206	J Reed	02/12 - 06/07/24
							ON-LINE		02/12 - 06/07/24
		Lab					ON-LINE		02/12 - 06/07/24
		/brid class has an 18-hour laboratory requireme	ent to be completed online. S		ust attend cl	ass in-person as scheduled			
3149	ENG-1A	Lecture		4			CUSD-ONLN	S Hicks	02/12 - 06/07/24
							CUSD-ONLN		
		Lab					OOOD-ONLIN		02/12 - 06/07/24
	The above se	Lab ction is restricted to the CNUSD High School s	tudents participating in Norc	o College's	s Dual Enrol	ment Program. The above		class. Computer with Intern	
	The above se www.rccd.edu	ection is restricted to the CNUSD High School s	tudents participating in Norc	o College's	s Dual Enrol	ment Program. The above		class. Computer with Intern	
		ection is restricted to the CNUSD High School s	tudents participating in Norc ZTC	co College's	s Dual Enrol	ment Program. The above		class. Computer with Intern A Marquez	et access required. See
	www.rccd.edu	ection is restricted to the CNUSD High School s u/de			Dual Enrol	ment Program. The above	section is an online	•	et access required. See 02/12 - 06/07/24
3150	www.rccd.edu ENG-1A	action is restricted to the CNUSD High School s J/de Lecture Lab	ZTC	4			section is an online CUSD-ONLN CUSD-ONLN	A Marquez	02/12 - 06/07/24 02/12 - 06/07/24
3150	www.rccd.edu ENG-1A The above se	ection is restricted to the CNUSD High School s u/de Lecture Lab section is restricted to the CNUSD High School s	ZTC	4			section is an online CUSD-ONLN CUSD-ONLN	A Marquez	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24
3150	www.rccd.edu ENG-1A The above se www.rccd.edu	action is restricted to the CNUSD High School s //de Lecture Lab action is restricted to the CNUSD High School s //de	ZTC tudents participating in Norc	4 co College's			section is an online CUSD-ONLN CUSD-ONLN section is an online	A Marquez	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24 et access required. See
3150	www.rccd.edu ENG-1A The above se	action is restricted to the CNUSD High School s //de Lecture Lab action is restricted to the CNUSD High School s //de Lecture	ZTC	4			section is an online CUSD-ONLN CUSD-ONLN section is an online ON-LINE	A Marquez	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24 et access required. See 04/15 - 06/07/24
3150 4326	www.rccd.edu ENG-1A The above se www.rccd.edu ENG-1A	action is restricted to the CNUSD High School s //de Lecture Lab action is restricted to the CNUSD High School s //de Lecture Lab	ZTC tudents participating in Norc ZTC	4 co College's 4	s Dual Enroll	ment Program. The above	section is an online CUSD-ONLN CUSD-ONLN section is an online ON-LINE ON-LINE	A Marquez	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24 et access required. See 04/15 - 06/07/24
3150 4326	www.rccd.edu ENG-1A The above se www.rccd.edu ENG-1A	action is restricted to the CNUSD High School s //de Lecture Lab action is restricted to the CNUSD High School s //de Lecture	ZTC tudents participating in Norc ZTC	4 co College's 4	s Dual Enroll	ment Program. The above	section is an online CUSD-ONLN CUSD-ONLN section is an online ON-LINE ON-LINE	A Marquez class. Computer with Intern B Alhoch	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24 et access required. See 04/15 - 06/07/24
3150 4326	www.rccd.edu ENG-1A The above se www.rccd.edu ENG-1A	action is restricted to the CNUSD High School s //de Lecture Lab action is restricted to the CNUSD High School s //de Lecture Lab	ZTC tudents participating in Norc ZTC	4 co College's 4	s Dual Enroll	ment Program. The above	section is an online CUSD-ONLN CUSD-ONLN section is an online ON-LINE d.edu/de ON-LINE	A Marquez	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24 et access required. See 04/15 - 06/07/24 04/15 - 06/07/24
3150 4326	www.rccd.edu ENG-1A The above se www.rccd.edu ENG-1A The above se	action is restricted to the CNUSD High School s //de Lecture Lab action is restricted to the CNUSD High School s //de Lecture Lab sction is a short term online class. Please note t	ZTC tudents participating in Norc ZTC he start and end dates. Corr	4 co College's 4 nputer with	s Dual Enroll	ment Program. The above	section is an online CUSD-ONLN CUSD-ONLN section is an online ON-LINE ON-LINE d.edu/de	A Marquez class. Computer with Intern B Alhoch	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24 et access required. See 04/15 - 06/07/24 04/15 - 06/07/24 04/15 - 06/07/24
3150 4326 4327	www.rccd.edu ENG-1A The above se www.rccd.edu ENG-1A The above se ENG-1A	action is restricted to the CNUSD High School s //de Lecture Lab action is restricted to the CNUSD High School s //de Lecture Lab action is a short term online class. Please note to Lecture Lab	ZTC tudents participating in Norc ZTC he start and end dates. Com ZTC	4 co College's 4 nputer with 4	Dual Enrol	ment Program. The above	section is an online CUSD-ONLN CUSD-ONLN section is an online ON-LINE ON-LINE d.edu/de ON-LINE ON-LINE ON-LINE	A Marquez class. Computer with Intern B Alhoch	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24 et access required. See 04/15 - 06/07/24 04/15 - 06/07/24 04/15 - 06/07/24
3150 4326 4327	www.rccd.edu ENG-1A The above se www.rccd.edu ENG-1A The above se ENG-1A The above se	ection is restricted to the CNUSD High School s //de Lecture Lab ection is restricted to the CNUSD High School s //de Lecture Lab ection is a short term online class. Please note t Lecture Lab ection is a short term online class. Please note t	ZTC tudents participating in Norc ZTC he start and end dates. Com ZTC he start and end dates. Com	4 co College's 4 nputer with 4 nputer with	Dual Enrol	ment Program. The above	section is an online CUSD-ONLN CUSD-ONLN section is an online ON-LINE d.edu/de ON-LINE ON-LINE ON-LINE d.edu/de	A Marquez class. Computer with Intern B Alhoch K Cordova	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24 et access required. See 04/15 - 06/07/24 04/15 - 06/07/24 04/15 - 06/07/24
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3150 4326 4327 4342 4343 ^{NG-1} ^{Prereg} 500 w 500 w 2425	www.rccd.edu ENG-1A The above se www.rccd.edu ENG-1A The above se ENG-1A The above se ENG-1A The above se ENG-1A The above se ENG-1A The above se usite: ENG vords of ass tory. (TBA c ENG-1B The above hy (Darnell.bing) ENG-1B	ection is restricted to the CNUSD High School s //de Lecture Lab ection is restricted to the CNUSD High School s //de Lecture Lab ection is a short term online class. Please note to Lecture Lab ection is a short term online class. Please note to Lecture Lab ection is a short term online class. Please note to Lecture Lab ection is a short term online class. Please note to Lecture Lab ection is a short term online class. Please note to Critical Thinking and Writing E-1A or ENG-1AH Description: Students sessed writing. Classroom instruction in reption) (Letter grade) Lecture Lab etriori section has reading and writing assignmer @norcocollege.edu) prior to enrolling. Concurre Lecture Lab	ZTC tudents participating in Norc ZTC he start and end dates. Com ZTC he start and end dates. Com ZTC he start and end dates. Com ZTC he start and end dates. Com Strict and end dates. Com Strict and end dates. Com the start and end dates. Com All the start and end dates. Com All the start and end dates. Com the start and end dates. Com All the start and end dates. Com the start and end dates. Com the start and end dates. Com All the st	4 so College's 4 nputer with 4 nputer with 4 nputer with 4 nputer with 4 nputer with 4 American et 34 is requin 4	Internet acc Internet acc Internet acc Internet acc Internet acc ry texts in tudents m TTh xperience ar red. Comput	ment Program. The above ess required. See www.rcc ess required. See www.rcc ess required. See www.rcc ess required. See www.rcc order to compose inq ay not receive credit fo 09:40AM-11:45AM di si intended for students	section is an online CUSD-ONLN CUSD-ONLN section is an online ON-LINE ON-LINE d.edu/de ON-LINE d.edu/de ON-LINE d.edu/de ON-LINE d.edu/de ON-LINE d.edu/de uiry-driven writin or both ENG-1B LIBR-121 ON-LINE n the Umoja progra uired. See www.rccc ON-LINE oN-LINE	A Marquez class. Computer with Intern B Alhoch K Cordova R Miller B Alhoch g. Students will write a and 1BH. 72 hours lect K Johnson-Jimenez m. See the Umoja counselo d.edu/de	et access required. See 02/12 - 06/07/24 02/12 - 06/07/24 et access required. See 04/15 - 06/07/24 04/15 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24

31

SECT# Course# 32429 ENG-1B	Instruction Lecture	ZTC/LTC ZTC	Units 4	Days T	Time 09:40AM-11:45AM	Bldg-Room CACT-1	Instructor S Camacho	Dates 02/12 - 06/07/24
	Lab					ON-LINE ON-LINE		02/12 - 06/07/24 02/12 - 06/07/24
	nybrid section is centered on the Men of Color experience and Illing. The above hybrid class has an 18-hour laboratory requir							
32430 ENG-1B	Lecture	LTC	4	MW	09:15AM-10:30AM	ON-LINE	A Moore	02/12 - 06/07/24 02/12 - 06/07/24
The above 32431 ENG-1B	Lab nybrid class has an 18-hour laboratory requirement to be comp Lecture	oleted online. St LTC	udents n 4	nust attend class MW	in-person as schedulec 01:00PM-02:15PM		net access required. See www.r A Moore	02/12 - 06/07/24 rccd.edu/de 02/12 - 06/07/24
02.001 2.00 12	Lab	2.0	·		· · · · · · · · · · · · · · · · · · ·	ON-LINE ON-LINE		02/12 - 06/07/24 02/12 - 06/07/24
The above 32432 ENG-1B	hybrid class has an 18-hour laboratory requirement to be comp Lecture	pleted online. St	udents n 4	nust attend class TTh	in-person as scheduled 07:20AM-09:25AM		net access required. See www.r C Young	ccd.edu/de 02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
32433 ENG-1B	section is a hybrid class and has an 18-hour laboratory require Lecture	ment to be com LTC	pleted or 4	T	with Internet access req 02:00PM-04:05PM		edu/de. M Pelle	02/12 - 06/07/24
	Lab					ON-LINE ON-LINE		02/12 - 06/07/24 02/12 - 06/07/24
The above 32434 ENG-1B	nybrid class has an 18-hour laboratory requirement to be comp Lecture	bleted online. St LTC	udents n 4	nust attend class Th	in-person as scheduled 02:00PM-04:05PM		net access required. See www.r M Pelle	ccd.edu/de 02/12 - 06/07/24
52454 LING-ID	Lecture	LIC	4	111	02.00FW-04.03FW	ON-LINE	W Felle	02/12 - 06/07/24 02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above 32435 ENG-1B	section is a hybrid class and has an 18-hour laboratory require Lecture	ment to be com	pleted or 4	nline. Computer v TTh	with Internet access req 06:30PM-08:35PM		edu/de. R Marsh	02/12 - 06/07/24
	Lab	210	•			ON-LINE		02/12 - 06/07/24
	hybrid class has an 18-hour laboratory requirement to be comp			nust attend class	in-person as scheduled			
32436 ENG-1B	Lecture Lab	LTC	4	h Internet econo	required See your rea	ON-LINE ON-LINE	S Hicks	04/15 - 06/07/24 04/15 - 06/07/24
32437 ENG-1B	section is a short term online class. Please note the start and e Lecture	ZTC	4	T	02:00PM-04:05PM		A Allport	02/12 - 06/07/24
	Lab					ON-LINE ON-LINE		02/12 - 06/07/24 02/12 - 06/07/24
	hybrid class has an 18-hour laboratory requirement to be comp			nust attend class	in-person as scheduled		,	
32438 ENG-1B	Lecture Lab section is a short term online class. Computer with Internet acc		4	rood odu/do Plac		ON-LINE ON-LINE	A Moore	02/12 - 06/07/24 02/12 - 06/07/24
32439 ENG-1B	Lecture	Jess required. S	4			ON-LINE	C Young	02/12 - 06/07/24
-	Lab		,			ON-LINE		02/12 - 06/07/24
32440 ENG-1B	section is an online class. Computer with Internet access requi Lecture	ZTC	cca.eau/ 4	de		ON-LINE	R Hitch	02/12 - 06/07/24
The above	Lab section is an online class. Computer with Internet access requi	red. See www.r	ccd.edu/	de		ON-LINE		02/12 - 06/07/24
32441 ENG-1B	Lecture	ZTC	4			ON-LINE ON-LINE	D Mattson	02/12 - 06/07/24
The above	Lab section is an online class. Computer with Internet access requi	ired See www.r	ccd edu/	de		UN-LINE		02/12 - 06/07/24
32442 ENG-1B	Lecture	LTC	4	TTh	04:15PM-06:20PM		S Tkach	02/12 - 06/07/24
The shows	Lab hybrid class has an 18-hour laboratory requirement to be comp	lated anline. Ct		wat attand alaga	in naroon oo ooboduloo	ON-LINE	mat assess required. Cas unusu	02/12 - 06/07/24
32443 ENG-1B	Lecture	Dieted Unline. St	4	IUSI ALLEHU CIASS	in-person as scheduled	ON-LINE	J Dobson	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above 32445 ENG-1B	section is an online class. Computer with Internet access requi Lecture	red. See www.r	ccd.edu/	de		ON-LINE	J Watson	02/12 - 06/07/24
	Lab section is an online class. Computer with Internet access requi	ired. See www.r	r ccd edu/	de		ON-LINE	o watson	02/12 - 06/07/24
32446 ENG-1B	Lecture Lab		4			JVHS-ONLN JVHS-ONLN	R Mansikka	02/12 - 06/07/24 02/12 - 06/07/24
	section is restricted to Jurupa Valley High School students part	ticipating in Nore	co Colleg	je's Dual Enrollm	ent Program. The abov	e section is an online	class. Computer with Internet a	ccess required. See
www.rccd.e 32447 ENG-1B	Lecture Lab		4	TTh	08:00AM-10:05AM	IT-127 ON-LINE	B Beirne	02/12 - 06/07/24 02/12 - 06/07/24
	section will have reading and writing assignments focusing on aro@rccdedu) prior to enrolling. Computer with Internet access			•	for students in the Puer		instructor and the Puente couns	
32448 ENG-1B	Lecture		4			ON-LINE ON-LINE	J Dobson	04/15 - 06/07/24 04/15 - 06/07/24
	section is a short term online class. Please note the start and e			n Internet access	required. See www.rcc			
32449 ENG-1B	Lecture Lab	LTC	4			ON-LINE ON-LINE	K Johnson-Jimenez	04/15 - 06/07/24 04/15 - 06/07/24
The above	section is a short term online class. Please note the start and e	end dates. Com	outer witl	n Internet access	required. See www.rcc			00/01/24

05050 0								
SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room		Dates
32450 ENG-1B	Lecture	LTC	4			ON-LINE	D Reade	02/12 - 03/22/24
	Lab					ON-LINE		02/12 - 03/22/24
The above s	hort-term online section is for students participating in the Mu	stang Track pro	gram an	id requires concu	rrent enrollment in COM	I-1-37239 and PSY-1-	37944. Computer with internet a	access required.
See www.rco	cd.edu/de							
32451 ENG-1B	Lecture	LTC	4			ON-LINE	D Reade	04/15 - 06/07/24
	Lab					ON-LINE		04/15 - 06/07/24
The above s	ection is a short term online class. Please note the start and	end dates. Com	outer wit	th Internet access	required. See www.rcc	d.edu/de		
32453 ENG-1B	Lecture	LTC	4			ON-LINE	C Young	02/12 - 06/07/24
	Lab		-			ON-LINE		02/12 - 06/07/24
The shows a		irod Coo yayay n	and adu	/do				SENE SCOULT
33179 ENG-1B	ection is an online class. Computer with Internet access requ Lecture	ileu. See www.i	4	lue		CUSD-ONLN	K Koester	00/10 06/07/04
331/9 ENG-16	Lab		4			CUSD-ONLN	K KUESIEI	02/12 - 06/07/24
								02/12 - 06/07/24
	ection is restricted to High School students participating in No	orco College's D	ual Enro	ollment Program.	The above section is an	online class. Comput	er with Internet access required	. See
www.rccd.ed								
34318 ENG-1B	Lecture		4			ON-LINE	K Koester	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access requ	ired. See www.r	ccd.edu/	/de				
34328 ENG-1B	Lecture	LTC	4			ON-LINE	R Marsh	04/15 - 06/07/24
	Lab					ON-LINE		04/15 - 06/07/24
The above s	ection is a short term online class. Please note the start and	end dates. Com	outer wit	th Internet access	required See www.rcc	d edu/de		
					10quilou: 000 1111.100	4.044/40		
ENG-1BH Proroquisito: ENC	Honors Critical Thinking and Writing G-1A or ENG-1AH Limitation on enrollment: Enrolli	mont in the H	onore I	Program Doco	ription: Students wi	ll critically road div	orea litorary taxts in order	to composo
	ting. Students will write a minimum of 7500 words			0			5	
	celerated students through limited class size, sem							
	both ENG-1B and 1BH. 72 hours lecture and 18 h					nighter level onlie	ar timiting skills. Otdeents	maynot
32454 ENG-1BH	Lecture	LTC	4	TTh	09:40AM-11:45AM	IT-208	L Hernandez	02/12 - 06/07/24
02.00. 2.00 .0.0	Lab	2.0	·			ON-LINE		02/12 - 06/07/24
The should be		alatad anline Ot			la manage an achadalad			
	ybrid class has an 18-hour laboratory requirement to be comp	pieted online. St	udents r	must attend class	in-person as scheduled	I. Computer with Inter	net access required. See www.r	cca.eau/ae
ENG-4	Writing Tutor Training							
	G-1A or ENG-1AH Description: Designed to prepar							
	, questions, and challenges in tutoring writing. Tut							
	or, or co-author). Topics include theory and practice						unication techniques, cros	s-cultural
	arning, and computer programs applicable to writin	•		ours lecture an	d 27 nours laborato		N Come	00/00 00/07/04
32458 ENG-4	Lecture	ZTC	2			ON-LINE	N Capps	02/26 - 06/07/24
	Lab					ON-LINE		02/26 - 06/07/24
	ection is an online class. In addition to online instruction, stud							ne instructor.
	ection is an online class. In addition to online instruction, stud and conference times will be arranged with the instructor. Co							he instructor.
Observation ENG-6	and conference times will be arranged with the instructor. Co British Literature I: Anglo-Saxon through Eighte	ntact the instruce enth Century	tor for a	dditional informat	ion. Computer with Inter	met access required.	See www.rccd.edu/de	
Observation ENG-6 Prerequisite: ENC	and conference times will be arranged with the instructor. Co British Literature I: Anglo-Saxon through Eighte G-50 or ENG-80 or eligibility for ENG-1A Advisory:	ntact the instruc enth Century ENG-1B or E	tor for a	dditional informat	ion. Computer with Internet	n literature from th	See www.rccd.edu/de e eighth century CE to 180	00, including a
Observation ENG-6 Prerequisite: ENG comprehensive e	and conference times will be arranged with the instructor. Co British Literature I: Anglo-Saxon through Eighte G-50 or ENG-80 or eligibility for ENG-1A Advisory: xposure to the poetry, drama, and fiction of this erra	ntact the instruc enth Century ENG-1B or E	tor for a	dditional informat	ion. Computer with Internet	n literature from th	See www.rccd.edu/de e eighth century CE to 180	00, including a
Observation ENG-6 Prerequisite: ENG comprehensive e (Letter Grade, or	and conference times will be arranged with the instructor. Co British Literature I: Anglo-Saxon through Eighte G-50 or ENG-80 or eligibility for ENG-1A Advisory: xposure to the poetry, drama, and fiction of this era Pass/No Pass Option.)	ntact the instruc enth Century ENG-1B or E	tor for a ENG-1E basic	dditional informat BH Descriptior understanding	ion. Computer with Inter n: A survey of British g of the cultural, inte	net access required. I literature from th Ilectual, and artis	See www.rccd.edu/de e eighth century CE to 18(tic trends it embodies. 54 h	00, including a nours lecture.
Observation ENG-6 Prerequisite: ENG comprehensive e	and conference times will be arranged with the instructor. Co British Literature I: Anglo-Saxon through Eighte G-50 or ENG-80 or eligibility for ENG-1A Advisory: xposure to the poetry, drama, and fiction of this erra	ntact the instruc enth Century ENG-1B or E	tor for a	dditional informat	ion. Computer with Internet	net access required. I literature from th Ilectual, and artis	See www.rccd.edu/de e eighth century CE to 180	00, including a
Observation ENG-6 Prerequisite: ENG comprehensive e (Letter Grade, or 33081 ENG-6	and conference times will be arranged with the instructor. Co British Literature I: Anglo-Saxon through Eighte G-50 or ENG-80 or eligibility for ENG-1A Advisory: xposure to the poetry, drama, and fiction of this era Pass/No Pass Option.)	ntact the instruc enth Century ENG-1B or E a as well as a	tor for a ENG-1E basic	dditional informat BH Descriptior understanding	ion. Computer with Inter n: A survey of British g of the cultural, inte	net access required. I literature from th Ilectual, and artis	See www.rccd.edu/de e eighth century CE to 18(tic trends it embodies. 54 h	00, including a nours lecture.
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The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
ENG-45	Modern Drama			.,.				
Prerequisite: Nor examination of d	ne Advisory: ENG-1B or ENG-1BH Description: A s ramas function as a form of creative expression, ex aywright and dramaturge. (Letter Grade, or Pass/N	xploration of i	deas, s					
33080 ENG-45	Lecture other online applications may be required to complete course	ework	3	MW	12:45PM-02:10PM	1 IT-206	S Camacho	02/12 - 06/07/24
ENG-91	Academic Support for English 1	EWUIK.						
Prerequisite: Nor support for Englis	e Corequisite: ENG-1A Description: Limited to stu sh 1A. This 2-unit class offers additional instruction and using college resources. 36 hours lecture. (No	n and practice	in read	ding strategi	es, writing process,			
32466 ENG-91	Lecture		2			ON-LINE	K Johnson-Jimenez	02/12 - 06/07/24
above online	online section has reading and writing assignments centered o e section requires concurrent enrollment in ENG-1A-32390. E ith Internet access required. See www.rccd.edu/de		equisite s					
32467 ENG-91	Lecture	ZTC	2			ON-LINE	S Camacho	02/12 - 06/07/24
	section is an online class and requires concurrent enrollment i NG 1A in a single term. For more information please speak wi						upport and class time for stu	dents for students to
32468 ENG-91	Lecture		2	T Th	11:55AM-12:45PN 11:55AM-01:00PN		A Elizalde	02/12 - 06/07/24 02/12 - 06/07/24
	section requires concurrent enrollment in ENG-1A-32399. EN ation please speak with your counselor. Canvas and other on						for students to complete ENG	G-1A in a single term. For
32469 ENG-91	Lecture		2			ON-LINE	S Camacho	02/12 - 06/07/24
	section is an online class and requires concurrent enrollment i					0	upport and class time for stu	dents for students to
32470 ENG-91	NG 1A in a single term. For more information please speak wi Lecture	th your counseld LTC	or. Comp 2	M	et access required. See 10:40AM-11:30AN		M Sloniger	02/12 - 06/07/24
				W	10:40AM-11:45AN	1 IT-121		02/12 - 06/07/24
single term.	section requires concurrent enrollment in ENG-1A-32386. EN For more information please speak with your counselor. Can		line app		e required to complete c	oursework.		omplete ENG 1A in a
32471 ENG-91	Lecture	LTC	2	M W	02:25PM-03:15PM 02:25PM-03:30PM		M Sloniger	02/12 - 06/07/24 02/12 - 06/07/24
	section requires concurrent enrollment in ENG-1A-32387. EN ation please speak with your counselor. Canvas and other on					oport and class time	for students to complete ENG	G-1A in a single term. For
32472 ENG-91	Lecture		2			ON-LINE	A Allport	02/12 - 06/07/24
	online section requires concurrent enrollment in ENG-1A-3239					tra support and clas	s time for students to comple	te ENG-1A in a single
32473 ENG-91	ore information please speak with your counselor. Computer v Lecture	ZTC	ess requ 2	ired. See www	.rccd.edu/de	ON-LINE	D Samson	02/12 - 06/07/24
	online section requires concurrent enrollment in ENG-1A-3239		co-reauis	site support co	urse designed to offer ex			
	ore information please speak with your counselor. Computer v						·	Ū
ENGLISH AS	A SECOND LANGUAGE							
ESL-46	Beginning American College English							
Prerequisite: Nor and oral languag	e Advisory: Students should be aware that course e expression in academic American English langu- ted writing with an emphasis on academic paragra	age at beginn	ing lev	el to prepare	e students to enter E	SL 47. Students	will produce a minimum	
32484 ESL-46	Lecture	pri tritang iri	5	MW	06:30PM-09:00PM		L Tougas	02/12 - 06/07/24
ESL-47	Low-Intermediate American College English						Ŭ	
	46 or ESL-846 or qualifying placement. Descripti can English language at a low-intermediate level to							
	nphasis on academic paragraph writing in respons							
32485 ESL-47	Lecture		5	MW	06:30PM-09:00PM	1 IT-121	D Tougas	02/12 - 06/07/24
The above s	section is an online class. Computer with Internet access requ	iired. See www.r	ccd.edu/	/de.				
ESL-48	Intermediate American College English		,					
	-47 or ESL-847 or qualifying placement. Descripti can English language at an intermediate level to pr							
	ic essay writing in response to reading. Classroom							
32486 ESL-48	Lecture		5			ON-LINE	M Shirinian	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
	section is an online class. Computer with Internet access requ	ured. See www.r	ccd.edu/	de				
academic Americ with an emphasis	High-Intermediate American College English -48 or ESL-848 or qualifying placement. Descripti can English language at an intermediate level to pr s on essay writing in response to reading. Classroo	epare studen	ts to er	nter ESL 50.	Students will produc	ce a minimum of	4,500 words of instructed	or-evaluated writing
Grade. 32487 ESL-49	Lecture		5	TTh	09:15AM-10:50AM	1 IT-211	M Shirinian	02/12 - 06/07/24
	Lab					ON-LINE ON-LINE		02/12 - 06/07/24 02/12 - 06/07/24
The above s	section is a hybrid class; students must attend class in-person	n as scheduled. (Compute	r with Internet	access required. See ww			
ESL-50	Advanced American College English							
Prerequisite: ESI	-49 or ESL-849 or qualifying placement. Descripti							

Prerequisite: ESL-49 or ESL-849 or qualifying placement. Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at an advanced level to prepare students to enter English 1A. Students will produce a minimum of 6,000 words of instructor-evaluated writing with an emphasis on expository essay writing in response to advanced readings from various sources and a novel. Classroom instruction integrates writing lab activities. 90 hours lecture and 18 hours laboratory. (TBA option) (Letter grade only)

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates			
32488 ESL-50	Lecture		5	TTh	10:55AM-12:30PM		M Shirinian	02/12 - 06/07/24			
						ON-LINE		02/12 - 06/07/24			
	Lab					ON-LINE		02/12 - 06/07/24			
The above se	ection is a hybrid class; students must attend class in-person	as scheduled. C	Computer	with Internet ac	ccess required. See ww	w.rccd.edu/de					
ESL-91 Oral Skills I: Beginning Oral Communication Prerequisite: None Advisory: ESL-46 or ESL-846 (qualification or concurrent enrollment) Description: This course emphasizes beginning conversation, pronunciation, and idiomatic skills along with basic listening comprehension. Conversational and idiomatic skills focus on fluent and appropriate use of common words and functional expressions in life skills areasshopping, food, clothing, money/banking, car/license, travel, medicine. Pronunciation focuses on the articulation of English vowels and consonants and on the development of basic English patterns of stress and intonation. Listening stresses understanding verbal instructions and questions, common vocabulary and daily functions in an aural context, main ideas and details in monologues and dialogues. 54 hours lecture and 18 hours laboratory. (Non-degree credit course. Pass/No Pass only.)											
33065 ESL-91	Lecture		3	oratory. (Non	-degree orean cour	ON-LINE	M Shirinian	02/12 - 06/07/24			
	Lab		Ū			ON-LINE	Wienman	02/12 - 06/07/24			
The above se	The above section is an online class. Computer with Internet access required. See www.rccd.edu/de										
ENTEPRENE	URSHIP										
businesses such a their traits, skills, a ensure they are va	Introduction to Entrepreneurship e Description: Designed for those interested in sta as freelancers, contractors, consultants, and othe and attributes that make entrepreneurs successfu alid business ideas with potential to meet profit go r in the future. 54 hours lecture. (Letter grade only	rs in the gig e I, 2) the busin pals. These el	conomy ess ide	y. The curricu as, how to ge	lum is centered on enerate them, when	three key aspect e to look for them ssist any current	s of entrepreneurship: 1) th n, how to expand them, and	ne individual, d 3) how to			
32478 ENP-50	Lecture		3			CUSD-ONLN	A Martin	02/12 - 06/07/24			
The above is an online class and is restricted to the CNUSD High School students participating in Norco College's Dual Enrollment Program. Computer with Internet access required. See www.rccd.edu/de											
32480 ENP-50	Lecture		3			CUSD-ONLN	A Martin	02/12 - 06/07/24			
The above is	an online class and is restricted to the CNUSD High School	students particip	ating in I	Norco College's	Dual Enrollment Progra	am. Computer with In	ternet access required. See ww	w.rccd.edu/de			

ETHNIC STUDIES

the lives of peopl Latinx peoples, A theorists of race, social movement social and politica	Introduction to Ethnic Studies ne. Description: An introduction to the academic discipline of E e of color from their own perspectives. This course is an inter- sian American and Pacific Islander, Indigenous peoples of Ar ethnicity, de-colonization and futurity whose work and ideas h s, cultural and artistic productions, legal and public policy acti al thought. This course emphasizes ideologies of resistance, p tions and create new possibilities for social change. (Letter gr Lecture	sectional nerica, a nave forn visms, in persisten	l investigat nd Middle ned the ba idigenous ice, liberat	ion that focuses on the histories, c Eastern and Arab American. Addit sis of the discipline. This course is and liberationist epistemologies, co	ultures and experiences of ionally, this course shall ex in dialogue with the creation mmunity and identity form	African Americans, cplore the work of key ve historical work of ation, and radical	
	section is an online class. Computer with Internet access required. See www	w.rccd.edu					
32496 ETS-1	Lecture	3	TTh	11:15AM-12:40PM IT-108	N Quinones	02/12 - 06/07/24	
	other online applications may be required to complete coursework.						
32497 ETS-1	Lecture	3	MW	09:40AM-11:05AM HUM-111	N Quinones	02/12 - 06/07/24	
	other online applications may be required to complete coursework.						
33210 ETS-1	Lecture	3		ON-LINE	N Quinones	02/12 - 06/07/24	
The above s	section is an online class. Computer with Internet access required. See www	w.rccd.edu	/de				
the foundation of the borders that of come to be assor- such as Mexican America, and the cultural traditions	ne Description:A survey of intersectional and interdisciplinary a Chicanx and Latinx Studies. By considering the relationship to constitute the U.S. as a political and cultural formation. The co- ciated with U.S. Chicanx and Latinx peoples. Thus, we will an Americans/Chicanx people and Puerto Ricans, while also cer Caribbean play crucial roles in constituting Latinidad. Topics ; music and expressive practices; labor and structural inequal ons; and indigineity and Blackness in Latinidad. Sources inclu	between burse bal alyze the ntering c include t lity; socia	the creation ances dep histories onsideration he U.S./Me al moveme	on of "Chicanx", "Latinx" and "Amer th and breadth in its study of the va of migration and colonialism assoc ons of the ways in which broader pr exico border and borderlands; imm nts; Latinx urbanism; gender and s	ican" identities, students v ariety of perspectives and iated with predominant U.3 opulations with ties to Cen igration, migration, and dii exuality; political and ecor	vill critically reconsider experiences that 5. Latinx sub-groups, tral America, South aspora; literary and iomic shifts; inter- and	
32498 ETS-2	Lecture	3		ON-LINE	N Quinones	02/12 - 06/07/24	
The above s	ection is an online class. Computer with Internet access required. See www	w.rccd.edu	/de				
33238 ETS-2	Lecture	3		CUSD-ONL	N N Quinones	02/12 - 06/07/24	
The above section is restricted to the High School students participating in Norco College's Dual Enrollment Program. This section is an online class. Computer with Internet access required. See www.rccd.edu/ de							
and ideas of Blac women have cha major works, lear	Introduction to Black Feminism ne. Description: An interdisciplinary, multi-perspective, critical sk Feminism and Black Feminist Thought, including womanist llenged the intersecting effects of racism, sexism, classism, c rn to engage in critical dialogue, and articulate their own positi ions of Black feminist and/or Black womanist individuals in the Lecture	theory, t olonialisi ons cone	he theory of the theorem ing theorem ing the theorem ing theor	of intersectionality, and standpoint nobia, media exploitation, and othe basic ideas and principles of Blac	theory. The course will cor r forms of social violence. k Feminism. The values, e	nsider how Black Students will read experience, and	

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

FRENCH

FRE-1 French 1

Prerequisite: None. Description: Develops basic skills in listening, reading, speaking, and writing. Emphasis on acquisition of vocabulary, structures, and grammatical patterns necessary for comprehension of native spoken and written French at the beginning level. Includes discussion of French culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)

English As A Second Language - French

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
32501 FRE-1	Lecture		5			ON-LINE	A Smith	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24

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

GAME DEVELOPMENT

GAME DEVE	LOPMENI					
GAM-1 Prerequisite: Nor professionals, 54	Business of Video Games te Description: An introduction to the field of game developme hours lecture	nt. Students will ex	olore the job market, ca	areer paths an	d business aspects of g	ame development
32502 GAM-1	Lecture	3		ON-LINE	R Bourbeau	02/12 - 06/07/24
The above s 32503 GAM-1	ection is an online class. Computer with Internet access required. See www Lecture	v.rccd.edu/de. 3 T	08:00AM-09:25AM	STEM-115 ON-LINE	J Finley	02/12 - 06/07/24 02/12 - 06/07/24
The above s 33248 GAM-1	ection is a hybrid class. Computer with Internet access is required. See ww Lecture	/w.rccd.edu/de. 3		CUSD-ONLN	R Bourbeau	02/12 - 06/07/24
The above s de	ection is restricted to the High School students participating in Norco Colleg	ge's Dual Enrollment Pro	gram. This section is an or	nline class. Comp	uter with Internet access requ	ired. See www.rccd.edu/
reflect the beliefs	History of Video Games (formerly Gam-21) te Description: A comprehensive study of the evolution of vide , aspirations and values of the cultures where they flourish. St ological innovations. 54 hours lecture. (Letter grade)					
32504 GAM-2	Lecture	3 Th	08:00AM-09:25AM	STEM-115 ON-LINE	J Finley	02/12 - 06/07/24 02/12 - 06/07/24
The above s 32505 GAM-2	ection is a hybrid class. Computer with Internet access is required. See ww Lecture	/w.rccd.edu/de.		ON-LINE	J Finley	02/12 - 06/07/24
	ection is restricted to [high school name] students participating in [College's	Ū.	aml. This section is an onlir			
32506 GAM-2	Lecture ection is an online class. Computer with Internet access required. See www	3	,	ON-LINE	J Finley	02/12 - 06/07/24
33249 GAM-2	Lecture	3		CUSD-ONLN	J Finley	02/12 - 06/07/24
The above s de	ection is restricted to the High School students participating in Norco Colleg	ge's Dual Enrollment Pro	gram. This section is an or	nline class. Comp	uter with Internet access requ	ired. See www.rccd.edu/
GAM-3A	Game Design e Description: An introduction to the fundamental techniques,	, concepts, vocabula	ry, and practical appli	cation of these	skills towards the discip	pline of game design.
32508 GAM-3A	Lecture	3 T	09:40AM-11:05AM	STEM-115 ON-LINE	D Capps	02/12 - 06/07/24 02/12 - 06/07/24
The above s 33083 GAM-3A	ection is a hybrid class. Computer with Internet access is required. See ww Lecture	/w.rccd.edu/de.		ON-LINE	R Bourbeau	02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access is required. See w	ww.rccd.edu/de.				
33136 GAM-3A		3	-	ON-LINE	D Capps	02/12 - 06/07/24
de	ection is restricted to the High School students participating in Norco Colleg	ge's Duai Enrollment Pro	igram. This section is an or	nine class. Compl	uter with internet access requ	lirea. See www.rcca.eau/
33250 GAM-3A	Lecture	3		CUSD-ONLN	D Capps	02/12 - 06/07/24
The above s de	ection is restricted to the High School students participating in Norco Colleg	ge's Dual Enrollment Pro	gram. This section is an or	nline class. Compu	uter with Internet access requ	iired. See www.rccd.edu/
GAM-3B	Advanced Game Design					
Prerequisite: GAI 32509 GAM-3B	M-3A Description: An advanced exploration of game design en Lecture	mphasizing gamepl	ay tuning, focus group	testing, analyti ON-LINE	D Capps	e. 54 hours lecture. 02/12 - 06/07/24
	ection is an online class. Computer with Internet access required. See www	v.rccd.edu/de.			D ouppo	02/12 00/01/24
	Game Scripting e Description: A first course in programming for games stress ental interactions in digital games. 54 hours lecture.	sing fundamental pr	ogramming principles.	Covers the log	ic structures and desigr	n paradigms that
33085 GAM-4A	Lecture	3		ON-LINE	B Kenney	02/12 - 06/07/24
The above s 33137 GAM-4A	ection is an online class. Computer with Internet access is required. See w Lecture ZTC	ww.rccd.edu/de. 3 T	11:15AM-12:40PM	STEM-115 ON-LINE	T Tomey	02/12 - 06/07/24
The above is	s a hybrid class; students must attend class in-person as scheduled. Comp	uter with Internet access	required. See www.rccd.ev			02/12 - 06/07/24
GAM-4B Prerequisite: CIS	Advanced Game Scripting -17B or CSC-17B or CSC-18B or CIS-18B or GAM-4A Descri cess, and efficiency in the activity of games programming. 54	ption: An advanced			pts. Emphasizes the us	e of design patterns,
32510 GAM-4B	Lecture ZTC	3		ON-LINE	T Tomey	02/12 - 06/07/24
GAM-5A Prerequisite: NO with an emphasis	ection is an online class. Computer with Internet access required. See www Concept Art NE Description: Introduction to digital drawing techniques usir s on creative and conceptual expression. A course in sketchin cs in anatomy, perspective, color, mood, shape, and context. §	ng industry standard g, digital drawing, m				
32511 GAM-5A	Lecture	3		ON-LINE	J Clendenning	02/12 - 06/07/24
The above s 33086 GAM-5A	ection is an online class. Computer with Internet access required. See www Lecture	v.rccd.edu/de 3 Th	09:40AM-11:05AM	STEM-115 ON-LINE	J Clendenning	02/12 - 06/07/24 02/12 - 06/07/24
The above s	ection is a hybrid class. Computer with Internet access is required. See ww	/w.rccd.edu/de.				

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
GAM-5B	Advanced Concept Art			- , -	-			-
	-5A Description: An advanced course in concept a and thorough exploration of ideas in a rapid and v				efficiency, precision,	and working with	in constraints. Emphasize	s form, function,
32512 GAM-5B	Lecture		3	urs lecture.		ON-LINE	J Clendenning	02/12 - 06/07/24
The above se	ction is an online class. Computer with Internet access require	ed. See www.rc	cd.edu/d	e.			-	
GAM-6A	3D Digital Modeling							
	E Description: Introduces concepts of 3D Modeling ructures within applications of 3D design systems.			ment. Emph	asis is on the introd	uction of three-din	nensional concepts, the us	se of modeling
32514 GAM-6A	Lecture		3			ON-LINE	J Clendenning	02/12 - 06/07/24
The above se	ction is an online class. Computer with Internet access requir	ed. See www.rc	cd.edu/d	e			Ũ	
33088 GAM-6A	Lecture		3	Th	11:15AM-12:40PM		J Clendenning	02/12 - 06/07/24
-						ON-LINE		02/12 - 06/07/24
GAM-6B	ction is a hybrid class. Computer with Internet access is requi 3D Animation	ired. See www.r	ccd.edu/	de.				
	-6A Description: How to prepare an animation rig	accurately an	d anat	omically in a	3D simulation envir	onment. Prepare	previously created human	oid and creature
	imate them using professional production techniqu	ies. 54 hours).				
32515 GAM-6B			3			ON-LINE	J Clendenning	02/12 - 06/07/24
-	ction is an online class. Computer with Internet access require	ed. See www.rc	ca.eau/a	е.				
GAM-7 Prerequisite: NON	Game Studio E Description: Introduction to practical game deve	lopment tech	niques	emphasizing	g team skills, project	t management, so	ope discipline, and task co	ompletion.
	ring finished projects for the purpose of portfolio or	r further deve	lopmer	nt. 54 hours l	ecture. (Letter grade	.,		00/40 00/07/6
32518 GAM-7	Lecture	ad Caa	ر بر الم			ON-LINE	J Clendenning	02/12 - 06/07/24
The above se GAM-8	ction is an online class. Computer with Internet access requir	ea. See www.ro	ca.edu/d	e.				
	Current Topics in Game Development Advisory: CIS-78A Description: Curriculum restru	cture to strea	imline t	he program	and flatten structure	. This course allo	ws for much needed flexib	ility and
	programs, allowing us to stay current without need	ling to consta	-	structure our	offerings.	0111115		-
32519 GAM-8	Lecture		3			ON-LINE	J Finley	02/12 - 06/07/24
The above se	ction is an online class. Computer with Internet access require	ed. See www.rc	cd.edu/d	e.				
GEOGRAPHY								
GEG-1 Proroquisito: Non	Physical Geography Description: The interacting physical processes of	fair water k	and an	d life that im	nact Earth's surface		venther and climate, the w	ator cyclo
landforms and pla	e tectonics, and the characteristics of plant and ar	nimal life. Em	phasis	is on interrel	ationships among s	ystems and proce	esses and their resulting pa	atterns and
	e is a heavy emphasis on maps as descriptive and	l analytical to	ols. Stu	idents may r	ot receive credit for			. ,
32520 GEG-1	Lecture	ad Cas usual ra	3 ad adu/d			ON-LINE	R Christov	02/12 - 06/07/24
32521 GEG-1	ction is an online class. Computer with Internet access require Lecture	ed. See www.ro	3	MW	09:15AM-10:40AM	ATEC-205	S Justice	02/12 - 06/07/24
	ther online applications may be required to complete coursev	vork.						
32522 GEG-1	Lecture		3			ON-LINE	E Ogbuchiekwe	02/12 - 06/07/24
	ction is an online class. Computer with Internet access require	ed. See www.rc		е		0.1.1.1.1.5		
32524 GEG-1	Lecture		3			ON-LINE	E Ogbuchiekwe	02/12 - 06/07/24
The above se 32525 GEG-1	ction is an online class. Computer with Internet access require Lecture	ed. See www.rc	cd.edu/d	e TTh	08:00AM-09:25AM	ATEC-205	S Justice	02/12 - 06/07/24
	ther online applications may be required to complete coursev	vork	0	1 111	50.0071WF03.20AW			02/12 - 00/07/24
33059 GEG-1	Lecture		3			ON-LINE	S Justice	02/12 - 06/07/24
The above se	ction is an online class. Computer with Internet access requir	ed. See www.rc	cd.edu/d	e				
33060 GEG-1	Lecture		3			ON-LINE	R Christov	02/12 - 06/07/24
	ction is an online class. Computer with Internet access require	ed. See www.rc		е			0.1	
34321 GEG-1			3			ON-LINE	S Justice	02/12 - 06/07/24
	ction is an online class. Computer with Internet access requir	ed. See www.rc	cd.edu/d	e				
GEG-1L Prerequisite: None	Physical Geography Laboratory Corequisite: GEG-1DE or GEG-1H Description: F	Practical appli	cation	of scientific r	orinciples through a	eographicallv bas	ed in-class exercises using	g a variety of
tools, such as map	os, photos, and data in various forms. 54 hours lab			1		0 1 9	· · · · · · · · · · · · · · · · · · ·	, ,
32526 GEG-1L	Lab		1			ON-LINE	S Justice	02/12 - 06/07/24
The above se 32527 GEG-1L	ction is an online class. Computer with Internet access require Lab	ed. See www.rc	cd.edu/d 1	e MW	11:10AM-12:35PM	ΔTEC.205	S Justice	02/12 - 06/07/24
	ther online applications may be required to complete coursev	vork	1	14144	11.10AW-12.33PW	AIL0-200		02/12 - 00/07/24
32528 GEG-1L	Lab		1	TTh	09:45AM-11:05AM	ATEC-205	S Justice	02/12 - 06/07/24
	ther online applications may be required to complete coursev	vork.						
32530 GEG-1L	Lab		1			ON-LINE	E Ogbuchiekwe	02/12 - 06/07/24
	ction is an online class. Computer with Internet access require	ed. See www.rc	cd.edu/d	е				
33057 GEG-1L	Lab		1			ON-LINE	E Peprah	02/12 - 06/07/24
The above se 33211 GEG-1L	ction is an online class. Computer with Internet access requir Lab	ed. See www.rc	cd.edu/d 1	e		ON-LINE	S Justice	02/12 - 06/07/24
	ction is an online class. Computer with Internet access requir	ed See www.ro	n P/uha hr	۵				02/12 - 00/07/24
The above se	cuon is an online class. Computer with internet access requir	eu. See www.fC	.u.euu/a	C				

SECT# Course#

Instruction

GUIDANCE

college student well as certifica exploration and	Introduction to College one Description: Guidance 45 is designed to introduce academic L Includes an extensive exploration of Riverside Community Coll- ites, graduation and transfer requirements. Students will prepare d application of sociological and psychological principles that lead ing educational decisions, class members will be able to utilize the Lecture	ege Dis a Stud to suc	strict resources lent Education ccess in college	and policies, orien al Plan (S.E.P.). Ou and in accomplish	tation to college l tcomes of higher hing goals. As a re	life, student rights and res education will be discuss esult of class activities and	ponsibilities, as ed through the d exploration of
The above	e section is a short term online class. Please note the start and end dates. Com	nputer w	ith Internet acces	s required. See www.rco	cd.edu/de		
	Lecture e section is a short term online class. Please note the start and end dates. Con	nputer w	ith Internet acces	required. See www.rco		A Kramer	04/15 - 06/07/24
	Lecture e section is restricted to the High School students participating in Norco College	1 e's Dual	Enrollment Progr	am. This section is an o	CUSD-ONLN nline class. Compute	A Kramer er with Internet access required.	02/12 - 04/06/24 See www.rccd.edu/
de							
majors, and fin	Intro Transfer Process one. Description: Provides an introduction to the transfer process ancial aid opportunities. The information learned will enable stud Grade, or Pass/No Pass option.)						
32534 GUI-46	Lecture on is designed with special emphasis on African American culture. See the Um	1 Inia cour	Th solor (Darpoll Bir	08:00AM-08:50AM		D Bing	02/12 - 06/07/24
Internet a	ccess is required.		•		, i i i i i i i i i i i i i i i i i i i		•
32535 GUI-46 The above	Lecture e section is designed for the Puente Community. Please see the Puente Couns	1 elor (vol	Th lando haro@rccd	10:15AM-11:05AM		Y Haro	02/12 - 06/07/24
32536 GUI-46	Lecture	1			ON-LINE	B Quintanar	02/12 - 04/06/24
The above 32537 GUI-46	e section is a short term online class. Please note the start and end dates. Con Lecture	nputer w	ith Internet acces	s required. See www.rco	cd.edu/de ON-LINE	B Quintanar	04/15 - 06/07/24
The above	e section is a short term online class. Please note the start and end dates. Con	nputer w	ith Internet acces	required. See www.rco	cd.edu/de		
33131 GUI-46	Lecture ZTC e section is a short term online class. Please note the start and end dates. Con	1 nutor w	ith Internet access	required See www.rec	ON-LINE	D Grajeda	04/15 - 06/07/24
GUI-47	Career Exploration and Life Planning	iputer w		s required. See www.rcc	u.edu/de		
problem-solving attributes and g course is desig 32539 GUI-47	one Description: In depth career and life planning: Topics include g and self-management skills; adult development theory and the goals. An intensive focus on decision making, goal setting and jol ned to assist those students considering a career change or who Lecture	change b searc b are ur 3	es that occur o ch strategies, a ndecided abou	ver the life span; ar s well as resume w	nd exploration of riting and intervie	career opportunities base wing skills will also be ad	d on personal dressed. This
32540 GUI-47	e section is an online class. Computer with Internet access required. See www. Lecture	3	u/de		ON-LINE	A Moreno	02/12 - 06/07/24
The above 32542 GUI-47	e section is a online class. Computer with Internet access required. See www.re Lecture	ccd.edu/ 3	de		ON-LINE	A Moreno	02/12 - 04/06/24
The above	e section is a short term online class. Please note the start and end dates. Com		ith Internet acces	s required. See www.rco			
32543 GUI-47	Lecture e section is a short term online class. Please note the start and end dates. Con	3 nouter w	ith Internet access	required See www.rcc	ON-LINE	A Davis	02/12 - 04/06/24
32544 GUI-47	Lecture	3	tar internet deces		JVHS-ONLN	T Jackson	02/12 - 06/07/24
The above www.rccd	e section is restricted to Jurupa Valley High School students participating in No .edu/de	rco Colle	ege's Dual Enrolln	nent Program. The abov	ve section is an online	e class. Computer with Internet	access required. See
32545 GUI-47	Lecture	3			ERHS-ONLN	C Flores	02/12 - 06/07/24
	e section is restricted to Eleanor Roosevelt High School students participating i See www.rccd.edu/de	n Norco	College's Dual E	rollment Program. The	above section is an	online class. Computer with Inte	ernet access
32547 GUI-47	Lecture	3			ERHS-ONLN	E Amezola	02/12 - 06/07/24
	e section is restricted to Eleanor Roosevelt High School students participating i See www.rccd.edu/de	n Norco	College's Dual El	rollment Program. The	above section is an	online class. Computer with Inte	ernet access
32548 GUI-47	Lecture	3			CAVA-ONLN	C Castillo Gonzalez	02/12 - 06/07/24
32549 GUI-47	e section is restricted to students enrolled in the California Virtual Academy (C4 Lecture	AVA) only 3	y. The section is a	n online class. Compute	ON-LINE	A Bailey	02/12 - 06/07/24
	e section is designed with special emphasis on African American culture. See t net access required. See www.rccd.edu/de	he Umoj	ja counselor (Darr	ell.Bing@norcocollege	edu) prior to enrolling	g. The above section is an onlir	e class. Computer
32550 GUI-47	Lecture	3			ON-LINE	A Bailey	02/12 - 06/07/24
	e section is restricted to Centennial High School students participating in Norcc (Darnell.Bing@norccocollege.edu) prior to enrolling. This above section is an o						ntact the Umoja
32551 GUI-47	Lecture	3			ON-LINE	A Bailey	02/12 - 06/07/24
	e section is restricted to Eleanor Roosevelt High School students participating i rccd.edu/de	n Norco	College's Dual E	nrollment Program The	above section is an o	online class. Computer with Inte	rnet access required.
32552 GUI-47	Lecture	3	Μ	08:30AM-09:45AM	REG-MEET ON-LINE	C Beirne	02/12 - 06/07/24 02/12 - 06/07/24
disabilities	e course is designed to assist those students considering the transition of a car s. The course is intended to assist students in the areas of college success stra e DRC at (951) 372-7070. REG Meet courses are online classes with regular w Lecture	ategies, o	disability manager	nent, self-advocacy, an	college major. The a davigating academ	ic adjustments. For additional ir	idents with iformation, please
The show	a soction is restricted to High School Students participating in Narce College's I		rollmont Drogram	This action is an online	alaaa Computer wit	h internet access required See	www.rood.odu/do

Units Days

Time

Bldg-Room

Instructor

Dates

ZTC/LTC

The above section is restricted to High School Students participating in Norco College's Dual Enrollment Program. This sction is an online class. Computer with internet access required. See www.rccd.edu/de

SECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
32555	GUI-47	Lecture		3	TTh	09:40AM-11:05AM	IT-125	J Midgett	02/12 - 06/07/24
		ther online applications may be required to complete coursev	vork.						
32559	GUI-47	Lecture		3			ON-LINE	A Moreno	04/15 - 06/07/24
		ction is a short term class. Please note the start and end date	es. Canvas and	other on	line applications	a may be required to cor			
33180	GUI-47	Lecture		3			CENT-ONLN	A Thompson	02/12 - 06/07/24
	The above se www.rccd.edu	ction is restricted to Centennial High School students particip u/de	ating in Norco (College's	Dual Enrollmer	t Program. This section	is an online class. Co	omputer with Internet access re	quired. See
33187	GUI-47	Lecture		3			CENT-ONLN	E Amezola	02/26 - 06/07/24
	The above se www.rccd.edu	ction is restricted to Centennial High School students particip u/de	ating in Norco (College's	Dual Enrollmer	t Program. This section	is an online class. Co	omputer with Internet access re	quired. See
33188	GUI-47	Lecture		3			CENT-ONLN	A Iglesias	02/12 - 06/07/24
	The above se www.rccd.edu	ction is restricted to Centennial High School students particip u/de	ating in Norco (College's	Dual Enrollmer	t Program. This section	is an online class. Co	omputer with Internet access re	quired. See
34312	GUI-47	Lecture		3			CUSD-ONLN	B Serrano Madsen	02/12 - 06/07/24
	The above se	ction is restricted to the High School students participating in	Norco College'	s Dual E	nrollment Progr	am. This section is an o	nline class. Computer	with Internet access required.	See www.rccd.edu/
	de								
GUI-4		College Success Strat Description: This comprehensive course integrate	oo noroonal .	arouth	and values of	andomin study stra	taniaa and aritical	thinking techniques. Stur	lanta will abtain
		l/interpersonal awareness necessary to succeed ir			,		legies and critical	thinking techniques. Stud	
	GUI-48	Lecture	j	3			ON-LINE	D Bing	02/12 - 04/06/24
	The above se	ction is a short term class. Please note the start and end date	es. Canvas and	other on	line application:	may be required to cor	mplete coursework.		
32562	GUI-48	Lecture		3			ON-LINE	D Bing	04/15 - 06/07/24
	The above se	ction is a short term class. Please note the start and end date	es. Canvas and	other on	line applications	a may be required to cor	mplete coursework.		
32565	GUI-48	Lecture		3			ON-LINE	A Davis	04/15 - 06/07/24
		ction is a short term class. Please note the start and end date	es. Canvas and	other on	line application:	a may be required to cor			
32566	GUI-48	Lecture		3			ON-LINE	T Jackson	02/12 - 06/07/24
	The above se de	ction is restricted to the High School students participating in	Norco College'	s Dual E	nrollment Progr	am. This section is an o	nline class. Computer	with Internet access required.	See www.rccd.edu/
33246	GUI-48	Lecture		3			CUSD-ONLN	T Jackson	02/12 - 06/07/24
		ction is restricted to the High School students participating in	Norco College'	s Dual E	nrollment Progr	am. This section is an o	nline class. Computer	with Internet access required.	See www.rccd.edu/
	de								

HEALTH SCIENCE

nutrition, exercise, s professional medical use and abuse of su for teacher certificati 32569 HES-1 L Canvas and othe	Description: A general education course that offe tress management, weight management, protect I care. Students will explore making responsible Ibstances, human sexuality, and selection of hea ion. 54 hours lecture. (Letter grade only) (Same a Lecture er online applications may be required to complete coursev	ion from deg decisions reg Ith providers.	enerat garding This o	ive and com all aspects	municable diseases, of a healthy lifestyle	personal safe including getti	ety, environmental health, ing fit, disease preventior	, wellness, and n and treatments,
professional medica use and abuse of su for teacher certificati 32569 HES-1 L Canvas and othe	I care. Students will explore making responsible ibstances, human sexuality, and selection of hea ion. 54 hours lecture. (Letter grade only) (Same a Lecture	decisions reg Ith providers. as BIO-35)	garding This o	all aspects	of a healthy lifestyle	including getti	ing fit, disease preventior	n and treatments,
use and abuse of su for teacher certificati 32569 HES-1 I Canvas and othe	ibstances, human sexuality, and selection of hea ion. 54 hours lecture. (Letter grade only) (Same a Lecture	lth providers. as BIO-35)	This o					
for teacher certificati 32569 HES-1 I Canvas and othe	ion. 54 hours lecture. (Letter grade only) (Same a Lecture	as BIO-35)		ourse satisf	es the California req	uirement in dr	ug, alcohol, tobacco and	nutrition education
32569 HES-1 I Canvas and othe	Lecture	,	_					
Canvas and oth		LTC						
	er online applications may be required to complete coursev		3	MW	11:00AM-12:25PM	WEQ-W3	T Wallstrom	02/12 - 06/07/24
32570 HES-1		/ork.						
	Lecture	LTC	3			ON-LINE	V Genian	04/15 - 06/07/24
The above is a s	short term online class. Please note the start and end dates	. Computer with	n Interne	t access requi	ed. See www.rccd.edu/d	е		
32571 HES-1 I	Lecture	ZTC	3			ON-LINE	S Witmer	02/12 - 06/07/24
The above secti	on is an online class. Computer with Internet access require	ed. See www.ro	cd.edu/	le				
	Lecture	ZTC	3	TTh	09:40AM-11:05AM	WEQ-W3	S Witmer	02/12 - 06/07/24
Canvas and oth	er online applications may be required to complete coursev	vork.						
32573 HES-1 I	Lecture	LTC	3			ON-LINE	T Wallstrom	02/12 - 06/07/24
The above secti	on is an online class. Computer with Internet access require	ed. See www.ro	cd.edu/o	le				
	Lecture	LTC	3			ON-LINE	T Wallstrom	02/12 - 06/07/24
The above secti	on is an online class. Computer with Internet access require	ed. See www.ro	cd edu/	le				
	Lecture	LTC	3			ON-LINE	T Wallstrom	02/12 - 06/07/24
The above secti	on is an online class. Computer with Internet access require	ed. See www.ro	cd edu/	le				
	Lecture		3			ON-LINE	V Genian	04/15 - 06/07/24
The above is a s	short term online class. Please note the start and end dates	Computer with	Interne	t access requi	ed. See www.rccd.edu/d	۵		
	Lecture		3	1 000000 10401		ON-LINE	T Wallstrom	04/15 - 06/07/24
	short term online class. Please note the start and end dates							01/10 00/01/24

HISTORY

HIS-1	World History to 1500				
Prerequisite: No	one. Description: A survey of the his	torical development of global societies, major social, pol	litical, and economic ideas	and institutions from their	r origins until the
16th century. Pr	rincipal areas to be covered are: Afri	can civilizations of the Nile and sub-Saharan areas, Mes	sopotamian civilizations, Gi	eek and Roman Civilizat	ions, Medieval and
Reformation EL	rope, the Indus River, China and Ja	pan. 54 hours lecture. (Letter grade only)			
32582 HIS-1	Lecture	3	ON-LINE	M Takahashi	02/12 - 06/07/24
The above	e section is an online class. Computer with li	nternet access required. See www.rccd.edu/de			02,12 00,01121

HIS-2 World History Since 1500 Prerequisite: None. Advisory: REA-83. Description: A survey of the evolution of modern world history from the 16th century emergence of new global political, economic, social, and intellectual patterns, through the era of industrialization and imperialism, to the world wars of the 20th century and the present. 54 hours lecture. (Letter grade only)

20585	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
32303	HIS-2 Canvas and o	Lecture ther online applications may be required to complete co	ursework	3	TTh	11:15AM-12:40PM	HUM-103	S Kyriakos	02/12 - 06/07/24
HIS-6	Carivas anu u	United States History to 1877	uisework.						
precol	onial backgr	Advisory: REA-83 or ENG-50 or ENG-80 or c round and colonial foundations to 1877; the ev both HIS-6 and and HIS-6H. 54 hours lecture. (olution of Ameri						
32589	HIS-6	Lecture		3	ła		ON-LINE	T Russell	02/12 - 06/07/24
32590	HIS-6	ction is an online class. Computer with Internet access n Lecture		3			ON-LINE	G Marshall	02/12 - 06/07/24
32591	HIS-6	ction is an online class. Computer with Internet access n Lecture	ZTC	rccd.edu/ 3	de TTh	04:10PM-05:35PM	HUM-103	C Delgadillo	02/12 - 06/07/24
32592		ther online applications may be required to complete con Lecture	ursework.	3			ON-LINE	L Pelgone	02/12 - 06/07/24
32593		ction is an online class. Computer with Internet access n Lecture	equired. See www.	rccd.edu/ 3	de		ON-LINE	C Delgadillo	02/12 - 06/07/24
32594		ction is an online class. Computer with Internet access n Lecture	equired. See www.	rccd.edu/ 3	de MW	09:15AM-10:40AM	HUM-103	H Vion	02/12 - 06/07/24
32596		ther online applications may be required to complete con Lecture	ursework.	3	MW	02:30PM-03:55PM	HUM-103	B Baca	02/12 - 06/07/24
	Canvas and o	ther online applications may be required to complete co	ursework.	-					
the pre	, esent; the ev lecture.	United States History From 1865 e Advisory: ENG-83 or ENG-50 or ENG-80 or o volution of American thought and institution; pr Lecture	1			government. Studen			
32598		ction is an online class. Computer with Internet access n Lecture	equired. See www.	rccd.edu/ 3	de		ON-LINE	S Kyriakos	02/12 - 06/07/24
32599		ction is an online class. Computer with Internet access n Lecture	equired. See www.	rccd.edu/	de		ON-LINE	S Kyriakos	02/12 - 06/07/24
02000		ction is an online class. Computer with Internet access n	equired. See www.	·	de			o Rynakos	02112 00101124
32600	HIS-7	Lecture ther online applications may be required to complete co		3	MW	11:10AM-12:35PM	HUM-103	H Vion	02/12 - 06/07/24
32601		Lecture		3			ON-LINE	D Reina	02/12 - 06/07/24
32602		ction is an online class. Computer with Internet access re Lecture	equired. See www.	rccd.edu/ 3	de Th	06:00PM-09:10PM	HUM-103	H Vion	02/12 - 06/07/24
32603		ther online applications may be required to complete con Lecture	ursework.	3	F	08:00AM-11:35AM	HUM-103	L Pelgone	02/23 - 06/07/24
	HIS-7 The above se	Lecture ction is a short term class. Please note the start and end		d other or		ns may be required to con	plete coursework.	L Pelgone	02/23 - 06/07/24
32603 32605	HIS-7 The above se HIS-7	Lecture ction is a short term class. Please note the start and end Lecture	l dates. Canvas and	•			plete coursework.	L Pelgone S Kyriakos	02/23 - 06/07/24 02/12 - 06/07/24
	HIS-7 The above se HIS-7 Canvas and o HIS-7	Lecture ction is a short term class. Please note the start and end Lecture ther online applications may be required to complete con Lecture	l dates. Canvas and ursework.	d other or 3 3	lline application TTh	ns may be required to con 02:00PM-03:25PM	nplete coursework. HUM-103 CUSD-ONLN	S Kyriakos T Knight	02/12 - 06/07/24 02/12 - 06/07/24
32605	HIS-7 The above se HIS-7 Canvas and o HIS-7	Lecture ction is a short term class. Please note the start and end Lecture ther online applications may be required to complete com-	l dates. Canvas and ursework.	d other or 3 3	lline application TTh	ns may be required to con 02:00PM-03:25PM	nplete coursework. HUM-103 CUSD-ONLN	S Kyriakos T Knight	02/12 - 06/07/24 02/12 - 06/07/24
32605 33189 HIS-7H Prerect develo offers	HIS-7 The above se HIS-7 Canvas and o HIS-7 The above se de H uuisite: None opment of the an enriched	Lecture ction is a short term class. Please note the start and end Lecture ther online applications may be required to complete con Lecture ction is restricted to the High School students participatin Honors United States History From 1865 the a Advisory: REA-83 and qualification for ENG- e United States from 1865 to the present; the e experience for accelerated students through li	d dates. Canvas and ursework. ng in Norco College United States 1A Limitation on evolution of Ame imited class size	d other or 3 3 s's Dual E n enrollm erican th	nrollment Prog	ns may be required to con 02:00PM-03:25PM ram. This section is an or ment in the Honors Pr nstitution; principles of	nplete coursework. HUM-103 CUSD-ONLN lline class. Compute ogram Descriptio of national, state	S Kyriakos T Knight er with Internet access requ on: Political, social and , and local governmen	02/12 - 06/07/24 02/12 - 06/07/24 irred. See www.rccd.edu/ d economic t. This honors course
32605 33189 HIS-7H Prerect develo offers Studer	HIS-7 The above se HIS-7 Canvas and o HIS-7 The above se de H usiste: None poment of the an enriched nts may not HIS-7H	Lecture ction is a short term class. Please note the start and end Lecture ther online applications may be required to complete con Lecture ction is restricted to the High School students participatin Honors United States History From 1865 the a Advisory: REA-83 and qualification for ENG- e United States from 1865 to the present; the e experience for accelerated students through li receive credit for both HIS-7 and HIS-7H 54 ho Lecture	d dates. Canvas and ursework. Ing in Norco College United States 1A Limitation on evolution of Ame imited class size ours lecture.	d other or 3 3 a's Dual E erican the erican the e, semin 3	nrollment Prog nent: Enrollm nought and i ar format, fo	ns may be required to con 02:00PM-03:25PM ram. This section is an or ment in the Honors Pr institution; principles of bous on primary texts 08:00AM-09:25AM	nplete coursework. HUM-103 CUSD-ONLN line class. Compute ogram Descriptio of national, state , and application HUM-103	S Kyriakos T Knight er with Internet access requ on: Political, social and , and local governmen	02/12 - 06/07/24 02/12 - 06/07/24 irred. See www.rccd.edu/ d economic t. This honors course
32605 33189 HIS-7H Prerect offers Studer 33067 HIS-14 Prerect civiliza Americ advers their in collect have r	HIS-7 The above se HIS-7 Canvas and o HIS-7 The above se de H usite: None yours of the an enriched hts may not HIS-7H The above se 4 usite: None tions on the can culture(s sity, it is also voluntary ar ive action in	Lecture ction is a short term class. Please note the start and end Lecture ther online applications may be required to complete con Lecture ction is restricted to the High School students participatin Honors United States History From 1865 the a Advisory: REA-83 and qualification for ENG- e United States from 1865 to the present; the e experience for accelerated students through li receive credit for both HIS-7 and HIS-7H 54 ho	d dates. Canvas and ursework. Ing in Norco College United States 1A Limitation on evolution of Ame imited class size ours lecture. anvas and other on mericans of Afri of slavery in the cipation at the eithe challenges, e early seventee dimensions of th	d other or 3 3 2's Dual E enrollm erican th e, semin 3 line applie can des Americ nd of the African enth cer e Africa	nrollment Prog nent: Enrolln ought and i ar format, fo TTh cations may be cent in Ame as, the origi e Civil War. A Americans tury, Africar n American	as may be required to con 02:00PM-03:25PM ram. This section is an or net in the Honors Pr nstitution; principles of bous on primary texts 08:00AM-09:25AM required to complete cou rica from the 1600s t ns and developments Although the history of is and their descende experience, and in so	nplete coursework. HUM-103 CUSD-ONLN iline class. Compute ogram Description of national, state , and application HUM-103 rsework. o 1865. The cours of American ide of American ide of African Americ enduring commu ants confronted a o doing, highligh ecture. (Same is	S Kyriakos T Knight er with Internet access requi- on: Political, social and , and local governmen of higher level critical T Russell T Russell rise begins with the his cans is one of struggle adversity by means of ts the multifaceted wa	02/12 - 06/07/24 02/12 - 06/07/24 ired. See www.rccd.edu/ d economic t. This honors course thinking skills. 02/12 - 06/07/24 story of African e formation of African and almost constant inique culture. Since individual and ys African Americans
32605 33189 HIS-7H Prerect offers Studer 33067 HIS-14 Prerect civiliza America advers their ir collect have r 32583 HIS-26	HIS-7 The above se HIS-7 Canvas and o HIS-7 The above se de Huisite: None poment of the an enriched hts may not HIS-7H The above se 4 usiste: None titons on the can culture(s ity, it is also ivoluntary ar ive action in made their o HIS-14 Canvas and o 5	Lecture ction is a short term class. Please note the start and end Lecture ther online applications may be required to complete con Lecture ction is restricted to the High School students participatin Honors United States History From 1865 the a Advisory: REA-83 and qualification for ENG- e United States from 1865 to the present; the e experience for accelerated students through li receive credit for both HIS-7 and HIS-7H 54 he Lecture ction is designed for students in the Honors Program. Ca African American History I a. Description: A survey of the experience of Al ic coast of West Africa, moves through the rise of s) and identities. It then culminates with emand one of strength and perseverance. In spite of rrival on the shores of North America during the numerous ways. The course explores these of wh history while simultaneously shaping and co Lecture ther online applications may be required to complete com History of California	d dates. Canvas and ursework. Ing in Norco College United States 1A Limitation on evolution of Ame imited class size ours lecture. anvas and other on mericans of Afri of slavery in the cipation at the callenges, e early seventee timensions of th contributing to th ursework.	d other or 3 3 2's Dual E a enrollm erican th erican th erican th erican th a enrollm can des Americ nd of the African enth cer e Africa e histor 3	Inne application TTh nrollment Prog nent: Enrolln nought and i ar format, fo TTh cations may be cant in Ame as, the origi e Civil War. , Americans tury, Africar n American y of the Unit TTh	as may be required to con 02:00PM-03:25PM ram. This section is an or net in the Honors Pr nstitution; principles of bous on primary texts 08:00AM-09:25AM required to complete cou rica from the 1600s t ns and developments Although the history of is and their descenda experience, and in so ed States. 54 hours I 09:40AM-11:05AM	nplete coursework. HUM-103 CUSD-ONLN line class. Compute ogram Descriptid of national, state , and application HUM-103 rsework. o 1865. The coud of African American idd of African American induring commu ants confronted a o doing, highligh ecture. (Same is HUM-103	S Kyriakos T Knight er with Internet access requ on: Political, social and , and local governmen of higher level critical T Russell T Russell rse begins with the his eas about race, and th cans is one of struggle nities, and created a u adversity by means of ts the multifaceted wa ETS-14) (Letter grade T Russell	02/12 - 06/07/24 02/12 - 06/07/24 ired. See www.rccd.edu/ d economic t. This honors course thinking skills. 02/12 - 06/07/24 story of African and almost constant inque culture. Since individual and ys African Americans e only) 02/12 - 06/07/24
32605 33189 HIS-7H Prerect develo offers Studer 33067 HIS-14 Prerect advers their ir collect have r 32583 HIS-22 Prerect lecture	HIS-7 The above se HIS-7 Canvas and o HIS-7 The above se de H quisite: None poment of the an enriched this may not HIS-7H The above se 4 quisite: None tions on the can culture(s ity, it is also voluntary and ive action in made their o HIS-14 Canvas and o S quisite: None ca. (Letter gra	Lecture ction is a short term class. Please note the start and end Lecture ther online applications may be required to complete con Lecture ction is restricted to the High School students participatin Honors United States History From 1865 the e Advisory: REA-83 and qualification for ENG- e United States from 1865 to the present; the e experience for accelerated students through li receive credit for both HIS-7 and HIS-7H 54 he Lecture ction is designed for students in the Honors Program. Ca African American History I e. Description: A survey of the experience of Ai coast of West Africa, moves through the rise of s) and identities. It then culminates with emand one of strength and perseverance. In spite of rrival on the shores of North America during th numerous ways. The course explores these of wn history while simultaneously shaping and co Lecture ther online applications may be required to complete con History of California e Description: A survey of the history of California the course of the shores of North America during th history of California	d dates. Canvas and ursework. Ing in Norco College United States 1A Limitation on evolution of Ame imited class size ours lecture. anvas and other on mericans of Afri of slavery in the cipation at the callenges, e early seventee timensions of th contributing to th ursework.	d other or 3 3 3 3 3 3 3 3 3 3 1 1 1 2 3 1 3 1 3 1 1 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Inne application TTh nrollment Prog nent: Enrolln nought and i ar format, fo TTh cations may be cant in Ame as, the origi e Civil War. , Americans tury, Africar n American y of the Unit TTh	as may be required to con 02:00PM-03:25PM ram. This section is an or net in the Honors Pr nstitution; principles of bous on primary texts 08:00AM-09:25AM required to complete cou rica from the 1600s t ns and developments Although the history of is and their descenda experience, and in so ed States. 54 hours I 09:40AM-11:05AM	nplete coursework. HUM-103 CUSD-ONLN line class. Compute ogram Descriptio of national, state , and application HUM-103 rsework. o 1865. The cour- of American ide of African Americ enduring commu- ants confronted a o doing, highligh ecture. (Same is HUM-103	S Kyriakos T Knight er with Internet access requ on: Political, social and , and local governmen of higher level critical T Russell rse begins with the his eas about race, and th cans is one of struggle nities, and created a u adversity by means of ts the multifaceted wa ETS-14) (Letter grade T Russell Deriod since statehood	02/12 - 06/07/24 02/12 - 06/07/24 uired. See www.rccd.edu/ d economic t. This honors course thinking skills. 02/12 - 06/07/24 story of African e formation of African and almost constant inique culture. Since individual and ys African Americans e only) 02/12 - 06/07/24
32605 33189 HIS-7f Prerect develo offers Studer 33067 HIS-14 Prerect civiliza Americ advers their ir collect have r 32583 HIS-26 Prerect lecture 33066	HIS-7 The above se HIS-7 Canvas and o HIS-7 The above se de H quisite: None poment of the an enriched this may not HIS-7H The above se tions on the can culture(s ity, it is also voluntary au ive action in made their o HIS-14 Canvas and o b quisite: None can culture(s ity and their o HIS-14 Canvas and o b quisite: None can culture (s ity at is also voluntary au ity action in made their o HIS-14 Canvas and o b quisite: None can (Letter gra HIS-26 The above se	Lecture ction is a short term class. Please note the start and end Lecture ther online applications may be required to complete con Lecture ction is restricted to the High School students participatin Honors United States History From 1865 the e Advisory: REA-83 and qualification for ENG- e United States from 1865 to the present; the e experience for accelerated students through li receive credit for both HIS-7 and HIS-7H 54 he Lecture ction is designed for students in the Honors Program. Ca African American History I e. Description: A survey of the experience of Ai coast of West Africa, moves through the rise of s) and identities. It then culminates with emand one of strength and perseverance. In spite of rrival on the shores of North America during th numerous ways. The course explores these of whistory while simultaneously shaping and of Lecture ther online applications may be required to complete con History of California e Description: A survey of the history of California the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Computer with Internet access for the course is an online class. Compute	d dates. Canvas and ursework. Ing in Norco College United States 1A Limitation on evolution of Ame imited class size ours lecture. anvas and other on mericans of Afri of slavery in the cipation at the ei the challenges, e early seventee timensions of th contributing to th ursework. nia from the pre	d other or 3 3 3 3's Dual E a enrollm erican the erican the semir 3 line applie can dess American enth cerican a frican enth cerican African enth cerican African enth cerican a frican enth cerican a frican enth cerican a frican enth cerican a frican enth cerican a frican a frican enth cerican a frican enth cerican a frican a frica	Inne application TTh Inrollment Prog Inent: Enrollin Inought and i Inar format, for TTh Cent in Ame In American American American American y of the Unit TTh Dian period t	as may be required to con 02:00PM-03:25PM ram. This section is an or nent in the Honors Pr nstitution; principles of ocus on primary texts 08:00AM-09:25AM required to complete cou rica from the 1600s t ns and developments Although the history of ived, loved, formed e is and their descend experience, and in so experience, and in so ed States. 54 hours I 09:40AM-11:05AM	nplete coursework. HUM-103 CUSD-ONLN line class. Compute ogram Descriptio of national, state , and application HUM-103 rsework. o 1865. The cour of American ide of African Americ enduring commu ants confronted a o doing, highligh ecture. (Same is HUM-103 mphasis on the p ON-LINE	S Kyriakos T Knight er with Internet access requ on: Political, social and , and local governmen of higher level critical T Russell rse begins with the his eas about race, and th cans is one of struggle nities, and created a u adversity by means of ts the multifaceted wa ETS-14) (Letter grade T Russell Deriod since statehood B Baca	02/12 - 06/07/24 02/12 - 06/07/24 ired. See www.rccd.edu/ d economic t. This honors course thinking skills. 02/12 - 06/07/24 story of African e formation of African and almost constant inique culture. Since individual and ys African Americans e only) 02/12 - 06/07/24
32605 33189 HIS-7f Prerect develo offers Studer 33067 HIS-14 Prerect civiliza Americ advers their ir collect have r 32583 HIS-26 Prerect lecture 33066	HIS-7 The above see HIS-7 Canvas and o HIS-7 The above see de H quisite: None opment of the an enriched this may not HIS-7H The above see ta quisite: None ta quisite: None ta quisite: None can culture(s ity, it is also ovoluntary au can culture(s ity, it is also ovoluntary au can culture o HIS-14 Canvas and o c quisite: None s. (Letter gra HIS-26 The above see HIS-26	Lecture ction is a short term class. Please note the start and end Lecture ther online applications may be required to complete con Lecture ction is restricted to the High School students participatin Honors United States History From 1865 the a Advisory: REA-83 and qualification for ENG- e United States from 1865 to the present; the e experience for accelerated students through li receive credit for both HIS-7 and HIS-7H 54 he Lecture ction is designed for students in the Honors Program. Ca African American History I a. Description: A survey of the experience of Al coast of West Africa, moves through the rise is and identities. It then culminates with emance one of strength and perseverance. In spite of rrival on the shores of North America during th numerous ways. The course explores these co wn history while simultaneously shaping and co Lecture ther online applications may be required to complete con History of California a Description: A survey of the history of California a Description: A survey of the history of California be completed to the shore of the history of California be completed to complete con History of California	d dates. Canvas and ursework. Ing in Norco College United States 1A Limitation on evolution of Ame imited class size ours lecture. anvas and other on mericans of Afri of slavery in the cipation at the ei the challenges, e early seventee dimensions of th interviework. nia from the pre equired. See www.	d other or 3 3 2's Dual E a enrollm erican th erican th erican th erican th a enrollm can des Americ nd of the African e histor 3 -Columi 3 rccd.edu/ 3	Inne application TTh nrollment Prog nent: Enrolln ought and i par format, fo TTh cations may be cent in Ame as, the origi e Civil War. A American American y of the Unit TTh Dian period f	as may be required to con 02:00PM-03:25PM ram. This section is an or nent in the Honors Pr nstitution; principles of bous on primary texts 08:00AM-09:25AM required to complete cou rica from the 1600s t ns and developments Although the history of is and their descenda experience, and in so ed States. 54 hours I 09:40AM-11:05AM	nplete coursework. HUM-103 CUSD-ONLN line class. Compute ogram Description of national, state , and application HUM-103 rsework. o 1865. The court of African America of African American American African American American African American Ame	S Kyriakos T Knight er with Internet access requ on: Political, social and , and local governmen of higher level critical T Russell rse begins with the his eas about race, and th cans is one of struggle nities, and created a u adversity by means of st the multifaceted wa ETS-14) (Letter grad T Russell beriod since statehood B Baca B Baca	02/12 - 06/07/24 02/12 - 06/07/24 ired. See www.rccd.edu/ d economic t. This honors course thinking skills. 02/12 - 06/07/24 story of African and almost constant inique culture. Since individual and ys African Americans e only) 02/12 - 06/07/24 l in 1850. 54 hours 02/12 - 06/07/24

SECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
HIS-31	1	Introduction to Chicana/O/X Studies							
		Description: Introduction to the study of the Chi							
	0	lighted from the pre-Columbian and Spanish col ana/o/x people, with focus on race and ethnicity,			•		, 0	, , ,	
-	HIS-31	Lecture	ZTC	3 mp, g 3	TTh	02:00PM-03:25PM		C Delgadillo	02/12 - 06/07/24
02000		her online applications may be required to complete course		•		02.000		o Doiguaillo	02/12 00/01/21
	ounted and of								
ним	ANITIES								
HUM-4		Arts and Ideas: Ancient World Through the Late							
		Advisory: REA-83 and qualification for ENG-1A							
		tern Civilization. The cultural achievements of th aning, artistic form, and contributions to modern							lical ideas,
	HUM-4	Lecture	ZTC	3	,		ON-LINE	G DeAngelis	02/12 - 04/05/24
34319	The above sec HUM-4	tion is a short term online class. Please note the start and Lecture	end dates. Com	outer wit 3	h Interne	t access required. See www.rcc	d.edu/de ON-LINE	A Silva	04/15 - 06/07/24
01010		tion is a short term online class. Please note the start and	end dates. Com	-	h Interne	t access required. See www.rcc			01/10 00/01/21
HUM-5		Arts and Ideas: Renaissance through the Mode				access required. See www.rcc	u.edu/de		
		Advisory: REA-83 and qualification for English 1		n: An ir	nterdisci	plinary study of the cultur	al movements i	in art. architecture. literature	e. music.
		raphy, cinema, media, and religion of Western ci							
		to develop an understanding of their philosophi	cal ideas, valı	ues, cu	iltural m	eaning, artistic form, and	contributions to	o contemporary thought Stu	dents may not
	e credit for bo HUM-5	oth HUM-5 and HUM-5H. 54 hours lecture.	ZTC	3			ON-LINE	G DeAngelis	04/15 - 06/07/24
52010				-	h Interne	t and a seculized Case was sec		O DEAligelis	04/15 - 00/07/24
3/320	HUM-5	tion is a short term online class. Please note the start and Lecture	end dates. Com	3 3 Suter Wit	n Interne	t access required. See www.rcc	ON-LINE	A Silva	04/29 - 06/07/24
34320		tion is a short term online class. Please note the start and	and datas. Com	°.	h Interne	teenene required Cas your res		A Silva	04/29 - 00/07/24
			end dates. Comp	Juler wil	n interne	access required. See www.rcc	d.edu/de		
HUM-8 Prered		Introduction to Mythology Advisory: ENG-1B or ENG-1BH and REA-83 De	escription. A s	tudy of	f Greco-	Roman and other mythol	ogical traditions	s Emphasizes the historical	sources and
		f myths and legends in ancient societies and the							
32618	HUM-8	Lecture		3	TTh	11:15AM-12:40PM	IT-206	D Reade	02/12 - 06/07/24
	Canvas and ot	her online applications may be required to complete course	ework.						
HUM-1	10	World Religions							
		Description: An introduction to the methods of the							
		cepts, practices, and historical and cultural influe							
		pean, and Oceanic religions; Asian-origin religion udaism, Christianity, Islam, and Zoroastrianism;							
		oth HUM-10 and HUM-10H. 54 hours lecture. (L				, , ,	5,7		,
32606	HUM-10	Lecture		3			ON-LINE	M Bobo	02/12 - 06/07/24
	The above sec	tion is an online class. Computer with Internet access requ	iired. See www.r	ccd.edu	/de				
32607	HUM-10	Lecture		3			ON-LINE	M Bobo	02/12 - 06/07/24
		tion is an online class. Computer with Internet access requ	iired. See www.r		de				
32609	HUM-10	Lecture		3			ON-LINE	M Bobo	02/12 - 06/07/24
		an online class. Computer with Internet access required. S	See www.rccd.ed						
32610	HUM-10	Lecture		3	MW	09:15AM-10:40AM	ATEC-204	M Bobo	02/12 - 06/07/24
		her online applications may be required to complete course	ework.	_					
33239	HUM-10	Lecture		3			CUSD-ONLN	M Bobo	02/12 - 06/07/24
		tion is restricted to the CNUSD High School students partie	cipating in Norco	College	e's Dual E	nrollment Program. The above	section is an onlir	ne class. Computer with Internet a	ccess required. See
3/31/	www.rccd.edu/ HUM-10	Lecture		3			ON-LINE	D Ketcham	04/15 - 06/07/24
54514		tion is a short term online class. Please note the start and	and datas. Com		h Intorno	t access required See your rec		Direconam	04/10-00/01/24
						•	d.edu/de		
HUM-1		Walking With the Dead: An Interdisciplinary Per Description: An interdisciplinary journey throug					l mythological	religious philosophical so	ciological
		ical perspectives. Emphasizes the comparison of							
		ires have understood the problem of death, dyin							
		ngs of death and dying across religions/cultures;							decisions;
	e; eutnanasia HUM-18	and other biomedical issues; and grief, mournir Lecture	ig, the funera	1 proce 3	ss and W	06:00PM-09:00PM		D Ketcham	02/12 - 06/07/24
00120			a verte	5	vv	00.001 10-03.001 10	AILO-204	Direcondini	02/12 - 00/07/24
		her online applications may be required to complete course	EWUIK.						
HUM-2 Prered		The Bible As Literature Advisory: ENG-1B or ENG-1BH Description: A s	survey of the l	Hehrev	v Bible :	and New Testament with e	emphasis on lit	erary form styles and them	les 54 hours
	•	ENG-23) (Letter Grade, or Pass/No Pass Option			. 5.5.0			orary rorm, orgroot, and more	
32612	HUM-23	Lecture	ZTC	3	MW	11:10AM-12:35PM	ATEC-204	M Bobo	02/12 - 06/07/24
	Canvas and ot	her online applications may be required to complete course	ework.						
HUM-3	35	Philosophy of Religion							
Prereq	uisite: None	Advisory: PHI-10 or PHI-11 Description: An intro							
	•	nal justification for various traditional faith claims	s, and upon e	xamini	ng the r	elationship between ratior	nality and faith.	The course presumes a ba	sic knowledge of
	phical argur HUM-35	nentation. 54 hours lecture.Same as PHI-35 Lecture		3	MW	11:10AM-12:35PM	IT-211	J Sentmanat	02/12 - 06/07/24
52010			work	0	14144	11.10/10/ ⁻ 12.00FW		oonananaa	02/12 - 00/01/24
	Canvas anu ot	her online applications may be required to complete course	SWUIK.						

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
KINESIOLOG	θY							
	Nutrition e Description: The principles of modern nutrition a study of modern convenience foods and their impa						n, specific food nutrients a	nd nutritional
32632 KIN-4	Lecture ection is an online class. Computer with Internet access requi	LTC	3		ecture.(Letter grad	ON-LINE	S Witmer	02/12 - 06/07/24
32633 KIN-4	Lecture ection is an online class. Computer with Internet access requi	LTC	3			ON-LINE	S Witmer	02/12 - 06/07/24
32634 KIN-4	Lecture other online applications may be required to complete course	LTC	3	TTh	08:00AM-09:25AM	WEQ-W3	T Wallstrom	02/12 - 06/07/24
32635 KIN-4	Lecture ection is an online class. Computer with Internet access requi	LTC	3 cd edu/	de		ON-LINE	T Wallstrom	02/12 - 06/07/24
KIN-10	Introduction to Kinesiology							
	e Description: An introduction to the interdisciplina e discussed along with career opportunities in the							ines in
32621 KIN-10	Lecture	LTC	3	oaching, aile	and intrest	ON-LINE	R Aguilar	02/12 - 06/07/24
	ection is an online class. Computer with Internet access requi						-	
32622 KIN-10	Lecture	LTC	3	MW	02:30PM-03:55PM	WEQ-W3	R Aguilar	02/12 - 06/07/24
	other online applications may be required to complete course	work.						
	Introduction to Athletic Training e. Description: TBasic concepts of athletic training rs lecture and 27 hours laboratory. (Letter grade)	with emphas	is in th	e prevention	and care of athletic	injuries. Basic ta	ping techniques will be pro	esented and
32623 KIN-16	Lecture	ZTC	3	W	04:15PM-06:45PM		K Blank	02/12 - 06/07/24
Conversion	Lab	work		W	07:00PM-08:25PM	WEQ-W3		02/12 - 06/07/24
KIN-29	other online applications may be required to complete course Soccer Theory	WOFK.						
Prerequisite: Non	e. Description: The study of various aspects of coa							ommunication
skills, how to recru 32624 KIN-29	uit players and techniques for teaching individual s Lecture	skills, offensiv ZTC	e and 3	defensive pla T	ay and team strategi 04:00PM-07:10PM		ure. (Letter grade only) D Rea	00/10 06/07/04
	other online applications may be required to complete course		3	I	04.00FWI-07.10FW	WEQ-WS	DRed	02/12 - 06/07/24
KIN-30	First Aid and CPR	WUIK.						
and incorporate p Students who suc charged to the stu	e. Description: Theory and detailed demonstration proper treatment. Students who successfully pass a ccessfully pass all American Heart Association req udent and is not covered by CCPG. Fee may be su	all National Sa uirements will	afety C receiv	ouncil require ve a Healthca	ements will receive a are Professional CPI	a National Safety R certificate. A \$2	Council Advanced First A 24.00 fee for required certi	id certificate. ficates will be
grade only) 32625 KIN-30	Lecture		3	W	09:15AM-10:40AM	WEO-W3	S Witmer	02/12 - 06/07/24
	is a hybrid class. Computer with Internet access required. Se	e www.rccd.edu/	•		00.10/til 10.40/til	ON-LINE	o Withor	02/12 - 06/07/24
32626 KIN-30	Lecture	e www.rocu.cuu/	3	М	09:15AM-10:40AM	WEQ-W3 ON-LINE	S Witmer	02/12 - 06/07/24 02/12 - 06/07/24
	s a hybrid class; students must attend class in-person as sche							
32627 KIN-30	Lecture		3	Th	06:30PM-09:40PM	WEQ-W3 ON-LINE	A Gutierrez	04/18 - 06/06/24 04/18 - 06/06/24
-	rt term hybrid class; students must attend class in-person as	scheduled. Pleas	se note	the start and en	d dates. Computer with	Internet access requ	ired. See www.rccd.edu/de	
Emphasis is on th	Foundation for Fitness and Wellness the Description: Prepares students to make informe e application of health and physical fitness princip							
32628 KIN-35	Lecture	LTC	3			ON-LINE	D Bednarczyk	02/12 - 06/07/24
This is an on	Lab line class. Computer with Internet access required. See https	://rccd.edu/de				ON-LINE		02/12 - 06/07/24
KIN-36	Wellness: Lifestyle Choices	.///ccu.edu/ue						
Prerequisite: Non- emotional, intelled health behaviors.	e. Description: Exploration of major health issues ctual, social, spiritual, and environmental. Emphas Nutrition, physical activity, weight control, mental l	is is placed or nealth, stress	n indivi manag	idual respons gement, viole	sibility for personal h ence, substance abu	ealth and the loc	ation and promotion of info	ormed, positive
32629 KIN-36	nvironmental hazards and safety will be discussed Lecture	LTC	3			ON-LINE	R Aguilar	02/12 - 04/06/24
The above is 32630 KIN-36	s a short term online class. Please note the start and end date Lecture	es. Computer with LTC	n Interne 3	et access requir	ea. See www.rccd.edu/d	le ON-LINE	R Aguilar	04/15 - 06/07/24
-	s a short term online class. Please note the start and end date	es. Computer with	n Interne	et access requir	ed. See www.rccd.edu/d	le		
and contributors to practice technique	Stress Management le. Description: The nature,physiology, and psycho to distress. Students will also explore a variety of c es and develop a personalized stress management Locture	oping strategi	es and	d relaxation te	echniques. The lab p	portion of this cla (letter grade onl	ss provides the opportunit y)	for students to
32631 KIN-38	Lecture Lab		3			ON-LINE ON-LINE	N Hightower	02/12 - 06/07/24 02/12 - 06/07/24
The above se	ection is an online class. Computer with Internet access requi	red. See www.rc	cd.edu/	de				

SECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
Karate anyon	uisite: None will also dev	Karate, Beginning Description: Beginning karate will develop the ba velop speed, grace of movement, self-confidence e of size, age, or sex, can practice according to h Lab	, poise, ment	al alert	ness, streng	h, endurance, and i	muscular control. er Grade or Pass/l	Karate is a physical art an	
52050		her online applications may be required to complete course	work.	I		12.431 10-02.101 10		Divamenata	02/12 - 00/07/24
higher	uisite: None skills, develo KIN-A41	Karate, Intermediate Advisory: KIN-A40 Description: This course in in op intermediate level skills in unarmed self defen: Lab	se, and learn				hours laboratory.		
		her online applications may be required to complete course	work.						
studen learn p exercis	uisite: None It to basic wa proper postur ses will inclu	T'ai-chi Ch'uan, Beginning Description: Covers Beginning and Short Form \ Ilking stances along with hand movements. The S e, relaxation methods, stances, hand and foot m de stretching methods, ch'i kung (qigong) and Ch ng to Title 5, section 55040. 54 hours laboratory.	Short Form is otions. Benefi inese therape	a 37 m its inclu eutic ex	novement rou ude improved kercises. KIN	itine, providing emp I balance, flexibility, -A40, A41, A43, an	hasis on balance coordination, foci	and fluidity of movement. us, and stress reduction. S	Students will Supplemental
32638	KIN-A43 Canvas and ot	Lab	work	1	TTh	11:15AM-12:40PM	WEQ-W2	F Stewart	02/12 - 06/07/24
		her online applications may be required to complete course	WUIK.						
Ch'uar	luisite: KIN-A n (taijiquan) 1	T'ai-chi Ch'uan, Intermediate 43 Description: A continuation of Yang Style T'ai 108 movement Long Form. Students will also lear Ind are limited in enrollment according to Title 5, s	rn standing ar	nd seat	ed meditatio	ns, and supplement	al exercises. KIN	-A40, A41, A43, and A44 a	
32639	KIN-A44	Lab		1	TTh	11:15AM-12:40PM	WEQ-W2	F Stewart	02/12 - 06/07/24
		her online applications may be required to complete course	WOrk.						
breath conter	uisite: None	Yoga, Beginning Description: Beginning yoga exercises to improves, concentration, muscular flexibility, strength an ited in enrollment according to Title 5, section 55 on.)	d endurance,	, balan	ce and medit	ation techniques. K	IN-A46, KIN-A47,	and KIN-A48 are courses	related in
	KIN-A46	Lab		1	TTh	09:40AM-11:05AM	WEQ-W2	F Stewart	02/12 - 06/07/24
32642	KIN-A46	her online applications may be required to complete course Lab		1	MW	09:15AM-10:40AM	WEQ-W2	L Zank	02/12 - 06/07/24
	Canvas and ot	her online applications may be required to complete course	work.						
improv relatec Grade	uisite: None vement in yog l in content a , or Pass/No	Yoga, Intermediate Advisory: KIN-A46 Description: Intermediate yog ga breathing techniques, concentration, muscular ind are limited in enrollment according to Title 5, s Pass option.)	r flexibility, str	ength a). For f	and endurand urther inform	ce, balance and me ation see section VI	ditation technique	s. KIN-A46 A47, and A48 se repetition. 54 hours labo	are courses pratory. (Letter
32643	KIN-A47 Canvas and ot	Lab her online applications may be required to complete course	work	1	TTh	09:40AM-11:05AM	WEQ-W2	F Stewart	02/12 - 06/07/24
32645	KIN-A47	Lab		1	MW	09:15AM-10:40AM	WEQ-W2	L Zank	02/12 - 06/07/24
		her online applications may be required to complete course	work.						
course	uisite: None s related in o	Flag Football . Description: Skills, techniques, strategy, and rule content and are limited in enrollment according to ass/No Pass option.)							
32646	KIN-A62	Lab		1	MW	11:00AM-12:25PM	SOCR-1	R Aguilar	02/12 - 06/07/24
	64A juisite: None	her online applications may be required to complete course Soccer, Beginning . Description: An introduction to the fundamental ategies for competition will be introduced. 54 hou	skills and life			l of soccer. Empha	sis is placed on le	arning the basic skills, tecl	nniques and
	KIN-A64A	Lab		1	TTh	08:00AM-09:25AM	SOCR-2	D Rea	02/12 - 06/07/24
32648	Canvas and ot KIN-A64A	her online applications may be required to complete course Lab	work.	1	MW	02:30PM-03:55PM	SOCR-2	K Roberts	02/12 - 06/07/24
	Canvas and ot	her online applications may be required to complete course	work.						
is plac A64C labora	uisite: KIN-A ed on spatial are courses tory. (Letter g	Soccer, Intermediate 64A Description: Team offensive and defensive s I awareness and body control necessary for prace related in content and are limited in enrollment ac grade only) Lab	tice and comp	betition	along with in	ndividual offensive a	and defensive soc ation see section \	cer strategies. KIN-A64A,	A64B, and ition. 54 hours
32049		her online applications may be required to complete course	work.	I	1111	00.00AW-09.23AW	300R-2	DRea	02/12 - 06/07/24
32650	KIN-A64B Canvas and ot	Lab her online applications may be required to complete course	work	1	MW	02:30PM-03:55PM	SOCR-2	K Roberts	02/12 - 06/07/24
stratec 55040	64C juisite: KIN-A jies, lifetime . For further i	Soccer, Advanced 64B. Description: Offensive and defensive team fitness and perfecting skill techniques. KIN-A64A information see section VIII regarding course rep	strategies wil , A64B, and <i>A</i>	464C a	re courses re oratory. (Lett	elated in content and er grade only)	d are limited in en	rollment according to Title	
32651	KIN-A64C Canvas and ot	Lab her online applications may be required to complete course	work	1	TTh	08:00AM-09:25AM	SOCR-2	D Rea	02/12 - 06/07/24
32652	KIN-A64C	Lab her online applications may be required to complete course her online applications may be required to complete course		1	MW	02:30PM-03:55PM	SOCR-2	K Roberts	02/12 - 06/07/24

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
KIN-A75A	Walking for Fitness: Beginning		01110	Bujo		Bidg Hoom	indiador	
	e Description: This course is designed for all stud							
	efits of a walking program. Walking programs will enrollment according to Title 5, section 55040. For							
Pass option.)	enforment according to The 5, section 55040. Fo		mation	See Seci	ion vin regarding cour	se repetition. 5	4 nouis laboratory. (Lette	I grade of Pass/NO
32653 KIN-A75A	Lab		1			ON-LINE	R Aguilar	02/12 - 06/07/24
The above se 32654 KIN-A75A	ection is an online class. Computer with Internet access requ Lab	uired. See www.	rccd.edu/ 1	de.		ON-LINE	D Bednarczyk	02/12 - 06/07/24
The above se	ection is an online class. Computer with Internet access requ	uired. See www.i	rccd.edu	/de			,	
KIN-A75B	Walking for Fitness: Intermediate							
	e Advisory: KIN-A75A Description: This course is	designed for	studen	ts of inter	mediate fitness levels	who would like	to enhance and improve	e their cardiovascular
	ngth and flexibility with more advanced walking st							
	cardiorespiratory endurance and body compositio or further information, see section VIII regarding c							cording to Title 5,
32655 KIN-A75B	Lab	ourooropouu	1	iouro iub	Statory: (Eottor grado a	ON-LINE	D Bednarczyk	02/12 - 06/07/24
The above se	ection is an online class. Computer with Internet access requ	uired. See www.i	rccd.edu	/de			,	
32656 KIN-A75B	Lab		1			ON-LINE	R Aguilar	02/12 - 06/07/24
The above se	ection is an online class. Computer with Internet access requ	uired. See www.i	rccd.edu	/de			Ũ	
KIN-A81A	Cardio and Strength Training, Beginning							
	e Description: An overview of the basic concepts	that affect tot	al fitnes	ss. Perso	nalized exercise progra	ams in cardiova	ascular endurance, musc	ular strength,
	nce, and flexibility will be developed. KIN-A81A ar						t according to Title 5, see	otion 55040. For
32657 KIN-A81A	n see section VIII regarding course repetition. 54	hours laborat	ory. (Le 1	tter Grad	e, or Pass/No Pass op 09:15AM-10:40AI	,	P. Aquilar	02/12 - 06/07/24
			1	11111	03.13AW-10.40A		R Aguilar	02/12 - 00/07/24
-	other online applications may be required to complete cours	ework.						
KIN-A81B	Cardio and Strength Training, Intermedia e. Description: Provides nutritional, cardiovascula	r strongth fl	ovibility	and acco	esmont concents to a	abanco the por	conalized exercise progr	am KIN A81A and
	s related in content and are limited in enrollment a							
	option)(Letter Grade, or Pass/No Pass option.)							•
32658 KIN-A81B	Lab		1	MW	09:15AM-10:40AI	M WEQ-W8	R Aguilar	02/12 - 06/07/24
Canvas and	other online applications may be required to complete cours	ework.						
KIN-A90A	Weight Training - Beginning							
	e. Description: Weight training course designed to		nts the	basic exe	ercises for the develop	ment of the ma	jor muscles. Emphasis is	placed on muscular
32663 KIN-A90A	ice and flexibility. 54 hours laboratory. (Letter grac Lab	ie only)	1	TTh	12:45PM-02:10PI		V Genian	02/12 - 06/07/24
		a.u.a.rlı			12.401 10-02.101 1		V Ochian	02/12 - 00/01/24
KIN-A90B	other online applications may be required to complete cours	EWOIK.						
	Weight Training - Intermediate A90A Description: Weight training course for stud	tents who hav	ve a ba	sic backo	round in weight lifting	Emphasis is p	aced on furthering streng	ath development
	durance and flexibility. 54 hours laboratory. (Lette			olo baolig	i oana in noigin inaigi		accu on la anong ca ch	<i>J</i> do rotopinoni,
32664 KIN-A90B	Lab		1	TTh	12:45PM-02:10PI	M WEQ-W8	V Genian	02/12 - 06/07/24
Canvas and	other online applications may be required to complete cours	ework.						
KIN-A90C	Weight Training - Advanced							
	A90B Description: Weight training course for stud durance and flexibility. 54 hours laboratory. (Lette			xtensive I	background in weight l	ifting. Emphasi	s is placed on strength d	evelopment,
	Lab	er grade only)	1	TTh	12:45PM-02:10PI	WEO-W8	V Genian	02/12 - 06/07/24
		owork			12.401 W 02.101 1	in the d the	Vooliidii	02/12 00/01/24
-	other online applications may be required to complete cours	EWOIK.						
KIN-V95 Prerequisite: Non	Out-Of-Season Sport Conditioning e Limitation on enrollment: Retention based on su	uccessful tryo	ut Desc	cription [.] T	his course is designed	I to teach adva	nced conditioning princip	les for the design
	on of our out-of-season training programs in prepa							
	ded skill competency development. May be taker	n a total of fou					' '	
32665 KIN-V95	Lab		1	TTh	09:40AM-11:05AI	M WEQ-W8	D Rea	02/12 - 06/07/24
	other online applications may be required to complete cours	ework.		TT 1	44 45454 40 405			
32666 KIN-V95	Lab		1	TTh	11:15AM-12:40PI	WEQ-W8	D Rea	02/12 - 06/07/24
Canvas and	other online applications may be required to complete cours	ework.						
LIBRARY								
LIB-1	Introduction to Information Literacy							
	e Description: Presents the fundamentals of the e							
	ns and develop new ones. Students will develop a rade, or Pass/No Pass option.)	in understand	ling of a	access to	and ethical use of info	rmation throug	h the use of retrieval syst	iems. 18 hours
32667 LIB-1	Lecture		1			ON-LINE	S Seifried	02/12 - 04/05/24
	ection is a short term online class. Please note the start and	and datas Com	-	h Intornat a	ccess required See www.r		0 0011100	
32668 LIB-1	Lecture		1	in internet a	ccess required. See www.r	ON-LINE	D Myers Hyatt	04/15 - 06/07/24
	ection is a short term online class. Please note the start and	end dates. Com	nuter wit	h Internet a	iccess required. See www.r		,	01/10 00/01/21
						000.000,000		
MANAGEMEI	NT							
MAG-44	Principles of Management					41		and the second
	e Description: For those who are in management ing,controlling, and leading as well as related skill							
	a global perspective are emphasized. 54 hours le						and quality maild	Jennena, 7 100, 3001al
32669 MAG-44	Lecture		3		. ,	ON-LINE	D White	02/12 - 04/05/24
The above se	ection is a short-term online class. Please note the start and	end dates. A co	mputer v	vith Internet	access is required. See wy	ww.rccd.edu/de		

The above section is a short-term online class. Please note the start and end dates. A computer with Internet access is required. See www.rccd.edu/de

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
product, and job-r	Applied Business and Management Ethics e. Description: An examination of ethical concerns elated issues. Case studies and corporate ethics					. (Same as BUS-47) (Letter Grade, or Pass/	No Pass option)
32670 MAG-47	Lecture		3			ON-LINE	A Smith	02/12 - 06/07/24
MAG-51	ction is an online class. Computer with Internet access requ Elements of Supervision e. Description: Overview of responsibilities of a su				anizational structur	e, training, work as	signments, productivity, c	uality control,
	nanagement-employee relations. 54 hours lecture	e. (Letter Grad	e, or P	ass/No Pass	option.)		A Q	00/10 00/07/01
32671 MAG-51	Lecture	and datas. Comm	3	. Internet cocco	a in required. Can usual	ON-LINE	A Smith	02/12 - 06/07/24
MAG-53	ection is a short-term online class. Please note the start and Human Relations	end dates. Comp	uter witr	i internet acces	s is required. See www	/.rcca.eau/de		
Prerequisite: Non hours lecture. (Le	e. Description: A practical application of basic psy tter Grade, or Pass/No Pass option.)	chology in bui		etter employ	er-employee relatio	•		·
32672 MAG-53	Lecture		3			ON-LINE	E Davalos	02/12 - 04/05/24
MAG-56	ection is a short term online class. Please note the start and e	end dates. Comp	uter witr	1 Internet acces	s requirea. See www.ro	cca.eau/ae.		
Prerequisite: Non	Hrm: Human Resources Management e. Description: Examines the manager's responsik onnel. Compares and contrasts alternatives leadir tter Grade)							
32673 MAG-56	Lecture		3			ON-LINE	E Davalos	04/15 - 06/07/24
The above se	ection is a short term online class. Please note the start and e	end dates. Comp	uter with	n Internet acces	s required. See www.ro	ccd.edu/de.		
MANUFACTU	RING TECHNOLOGY							
tool grinding, ben	General Machine Shop and Theory of MacHinir e Description: An introduction to the basic setup a ch work and layout, cutting concepts, and speed a	nd operating on the second sec						
32674 MAN-36	54 hours laboratory. (Letter grade or Pass/No Pas Lecture	ss option)	4	Т	06:00PM-09:10PM	A CACT-2	J Payton	02/12 - 06/07/24
02011111111100	Lab			Th	06:00PM-09:10PN		o r agion	02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
of the OSHA gene completion, the st option.)	Occupational Safety and Health Administration e Description: Covers OSHA policies, procedures, rral industry standards. Special emphasis is place udent will receive either an OSHA 10 hour genera	and standard d on those are	ls, as v eas tha	vell as safety at are the mos	for general industi st hazardous, using	o OSHA standards n card. 18 hours le	as a guide. Upon succes cture. (Letter Grade, or P	sful course ass/No Pass
32675 MAN-55	Lecture		1			ON-LINE	K Mosley	02/12 - 06/07/24
	ection is an online class. Computer with Internet access requ	ired. See www.ro	cd.edu/c	de.				
machine tools exp	CNC Machine Set-Up and Operation e Description: Fundamental skills related to the se posing them to CNC controllers and some CNC m (Letter grade or Pass/No Pass)							
33162 MAN-56	Lecture		4			ON-LINE	P Van Hulle	02/12 - 06/07/24
-	Lab			М	06:00PM-09:10PN	/ CACT-2		02/12 - 06/07/24
	ection is a hybrid class. Computer with Internet access requir	ed. See www.rcc	d.edu/de	e				
cutter radius com	CNC Program Writing e Description: Introduction to manual CNC progra pensation, canned cycles, and other programming 54 hours laboratory. (Letter grade or Pass/No Pas	techniques re	elated				n experience with CNC m	
32677 MAN-57	Lecture		3	Т	02:00PM-04:05PN		P Van Hulle	02/12 - 06/07/24
- , ,	Lab					ON-LINE		02/12 - 06/07/24
-	ection is a hybrid class. Computer with Internet access requir	ed. See www.rcc	a.eau/ae	9				
analysis with solu	Programmable Logic Controllers e Advisory: ELE-10 or ELE-11 Description: Funda tions that integrate programming formats, auxiliary enance, troubleshooting and repair are inherent of Locture	/ commands a	and fun	ictions, comn	non programming I	anguages, and pop	oular software programs u	sed with PLCs. No Pass option)
52013 WAN-04	Lecture Lab		5	W	06:00PM-09:10PN		P Van Hulle	02/12 - 06/07/24 02/12 - 06/07/24
The above se	ection is a hybrid class. Computer with Internet access requir	ed. See www.rcc	d.edu/de					
flexible, bending a	Commercial and Industrial Electrical Wiring e Description: Wiring of commercial and industrial and supporting, light distribution and blueprint reac Pass/No Pass option)							
33109 MAN-72	Lecture		4	S	08:00AM-11:10AM		D Adams	02/12 - 06/07/24
Converse et l	Lab	work		S	11:20AM-02:30PN	ATEC-119		02/12 - 06/07/24
	other online applications may be required to complete course	ework.						
	Electric Motors and Transformers e Description: Enables electricians to understand hits, from fractional horsepower to multi-horsepow Lecture Lab					aboratory. (Letter G // IT-124	•	ption.) 02/12 - 06/07/24
	Lab			1 1 1 1	07.33FIVI-09.00FIV	/1 11-124		02/12 - 00/07/24
Canvas and	other online applications may be required to complete course	work.			07.33510-09.0051	// 11-124		02/12 - 06/07/24

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
MAN-74	Industrial Wiring and Controls							
Prerequisite: Non	e Description: Industrial controls and electrical wir							
	ic and pneumatic controls, power distribution, blue							variable
32681 MAN-74) wiring and programming. 54 hours lecture and 54 Lecture		ry. (L€ 4	MW	06:00PM-07:25PM		J Roman	02/12 - 06/07/24
02001 WAN-74	Lab		-	MW	07:35PM-09:00PM		J Vela	02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.					o vola	02/12 00/01/24
MAN-77	Electrical Theory for Electricians							
Prerequisite: Non impedance, Watts of electrical test e alternating curren	e Description: An introduction to electrical theory, is, Volt-Amps, VARs, current control devices, senso aquipment (meters). Student will learn concepts of it (A.C.) and direct current (D.C.) circuits. Student v . 36 hours lecture, 54 hours lab. Pass/No Pass, Le	electrical powe will learn basic	rs pha r, ene electr	ise angle, p rgy, Kirchof ical safety p	ower-factor, transfor f's Laws, along with b procedures, including	mers, motors, po pasic math to solv	wer distribution systems, a ve fundamental electrical p	and proper usage problems for both
32682 MAN-77	Lecture		3	Т	06:30PM-07:20PM	IT-202	K Rad	02/12 - 06/07/24
				Th	06:30PM-07:35PM			02/12 - 06/07/24
	Lab			TTh	07:45PM-09:10PM	11-202		02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
MARKETING)							
	Principles of Marketing he Advisory: BUS-10 Description: Examines the rol ch and strategic market planning. The course will s							
place, product, pr	rice and promotion. 54 hours lecture.(Lettetr grade)					•	0
32779 MKT-20	Lecture		3	W	06:00PM-09:10PM	STEM-115 ON-LINE	E Doucette	02/12 - 04/05/24 02/12 - 04/05/24
The above of	ection is a short term hybrid class. Please note the start and e	and dates. Comput	or with	Internet acco	ss is required See warm			02/12 - 04/03/24
MKT-40	Advertising	na uales. Compu	UCI WILLI	memer acce	SS IS TEQUILEU. SEE WWW.I	000.000/UC		
	e Description: Economic, professional, persuasive	and technical	aspec	ts of advert	ising, publicity and p	ropaganda, and t	heir relation to sociology a	and psychology.
Campaign organi	zation, research and media of communication. An							
32781 MKT-40	rade, or Pass/No Pass option.) Lecture		3			ON-LINE	A Smith	04/15 - 06/07/24
	ection is a short term online class. Please note the start and e		•	Internet acce	ss required. See www.rcc		A Siniar	04/13 - 00/07/24
MATHEMATI								
MAT-1A	Calculus I							
Prerequisite: MAT	Γ-10 or MAT-23 or MAT-9 and MAT-36 or qualifying							on, the
Prerequisite: MAT Fundamental The	T-10 or MAT-23 or MAT-9 and MAT-36 or qualifying corem of Calculus, and basic integration. 72 hours	lecture and 18	hours	laboratory.	(Letter Grade or Pas	ss/No Pass option		
Prerequisite: MAT	Γ-10 or MAT-23 or MAT-9 and MAT-36 or qualifying	lecture and 18		laboratory. M	(Letter Grade or Pas 06:30PM-09:00PM	ss/No Pass option WEQ-W4	n)	02/12 - 06/07/24
Prerequisite: MAT Fundamental The	T-10 or MAT-23 or MAT-9 and MAT-36 or qualifying corem of Calculus, and basic integration. 72 hours	lecture and 18	hours	laboratory.	(Letter Grade or Pas	ss/No Pass option WEQ-W4 WEQ-W4		
Prerequisite: MAT Fundamental The 32732 MAT-1A	r-10 or MAT-23 or MAT-9 and MAT-36 or qualifying eorem of Calculus, and basic integration. 72 hours Lecture Lab	lecture and 18	hours	laboratory. M W	(Letter Grade or Pas 06:30PM-09:00PM 06:30PM-08:00PM	ss/No Pass option WEQ-W4 WEQ-W4	n)	02/12 - 06/07/24 02/12 - 06/07/24
Prerequisite: MAT Fundamental The 32732 MAT-1A	I-10 or MAT-23 or MAT-9 and MAT-36 or qualifying eorem of Calculus, and basic integration. 72 hours Lecture	lecture and 18	hours	laboratory. M W	(Letter Grade or Pas 06:30PM-09:00PM 06:30PM-08:00PM	ss/No Pass option WEQ-W4 WEQ-W4 WEQ-W4	n)	02/12 - 06/07/24 02/12 - 06/07/24
Prerequisite: MAT Fundamental The 32732 MAT-1A Canvas and	I-10 or MAT-23 or MAT-9 and MAT-36 or qualifying eorem of Calculus, and basic integration. 72 hours Lecture Lab other online applications may be required to complete course	lecture and 18	hours 4	laboratory. M W W	(Letter Grade or Pas 06:30PM-09:00PM 06:30PM-08:00PM 08:10PM-09:00PM	ss/No Pass option WEQ-W4 WEQ-W4 WEQ-W4 WEQ-W6A	A Thomas	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
Prerequisite: MAT Fundamental The 32732 MAT-1A Canvas and 32733 MAT-1A	I-10 or MAT-23 or MAT-9 and MAT-36 or qualifying eorem of Calculus, and basic integration. 72 hours Lecture Lab other online applications may be required to complete course	lecture and 18	4 4	Iaboratory. M W W T Th Th	(Letter Grade or Pas 06:30PM-09:00PM 06:30PM-08:00PM 08:10PM-09:00PM 09:40AM-12:10PM 09:40AM-11:10AM 11:20AM-12:10PM	ss/No Pass option WEQ-W4 WEQ-W4 WEQ-W4 WEQ-W6A WEQ-W6A WEQ-W6A	A Thomas J Frewing	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
Prerequisite: MAT Fundamental The 32732 MAT-1A Canvas and	T-10 or MAT-23 or MAT-9 and MAT-36 or qualifying eorem of Calculus, and basic integration. 72 hours Lecture Lab other online applications may be required to complete course Lecture	lecture and 18	hours 4	laboratory. M W W T Th Th Th Th	(Letter Grade or Pas 06:30PM-09:00PM 06:30PM-08:00PM 08:10PM-09:00PM 09:40AM-12:10PM 09:40AM-11:10AM 11:20AM-12:10PM 02:00PM-04:30PM	ss/No Pass option WEQ-W4 WEQ-W4 WEQ-W4 WEQ-W6A WEQ-W6A WEQ-W6A ATEC-210	A Thomas	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
Prerequisite: MAT Fundamental The 32732 MAT-1A Canvas and 32733 MAT-1A	T-10 or MAT-23 or MAT-9 and MAT-36 or qualifying eorem of Calculus, and basic integration. 72 hours Lecture Lab other online applications may be required to complete course Lecture Lab Lecture	lecture and 18	4 4	laboratory. M W W T Th Th Th Th	(Letter Grade or Pas 06:30PM-09:00PM 06:30PM-08:00PM 08:10PM-09:00PM 09:40AM-12:10PM 09:40AM-11:10AM 11:20AM-12:10PM 02:00PM-04:30PM 02:00PM-03:30PM	ss/No Pass option WEQ-W4 WEQ-W4 WEQ-W4 WEQ-W6A WEQ-W6A WEQ-W6A ATEC-210 ATEC-210	A Thomas J Frewing	02/12 - 06/07/24 02/12 - 06/07/24
Prerequisite: MAT Fundamental The 32732 MAT-1A Canvas and 32733 MAT-1A 32734 MAT-1A	T-10 or MAT-23 or MAT-9 and MAT-36 or qualifying eorem of Calculus, and basic integration. 72 hours Lecture Lab other online applications may be required to complete course Lecture Lab Lecture Lab	vork.	4 4	laboratory. M W W T Th Th Th Th	(Letter Grade or Pas 06:30PM-09:00PM 06:30PM-08:00PM 08:10PM-09:00PM 09:40AM-12:10PM 09:40AM-11:10AM 11:20AM-12:10PM 02:00PM-04:30PM	ss/No Pass option WEQ-W4 WEQ-W4 WEQ-W4 WEQ-W6A WEQ-W6A WEQ-W6A ATEC-210 ATEC-210	A Thomas J Frewing	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
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Canvas and other online applications may be required to complete coursework.

Manufacturing Technology - Mathematics

SECT# Course#	Instruction ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
32740 MAT-1B	Lecture	4	Т	04:00PM-06:30PM		T Young	02/12 - 06/07/24
			Th	04:00PM-05:30PM	ERHS-C211	-	02/12 - 06/07/24
	Lab		Th	05:40PM-06:30PM	ERHS-C211		02/12 - 06/07/24
The above se	ection is restricted to Eleanor Roosevelt High School students participating ir	n Norco C	ollege's Dual Er	rollment Program.			
32741 MAT-1B	Lecture	4	MTW	08:10AM-09:25AM	JVHS-A-9	P Ramirez	02/12 - 06/07/24
	Lab		F	08:35AM-09:25AM	JVHS-A-9		02/12 - 06/07/24
	ection is restricted to Jurupa Valley High School students participating in Nor	co Colleg	e's Dual Enrollm				
32742 MAT-1B	Lecture	4	М	09:15AM-11:45AM		B Lopez Segoviano	02/12 - 06/07/24
			W	09:15AM-10:45AM			02/12 - 06/07/24
	Lab		W	10:55AM-11:45AM	ATEC-210		02/12 - 06/07/24
Canvas and o	other online applications may be required to complete coursework.						
MAT-1C	Calculus III						
	-1B Description: Vectors in a plane and in space, vector function						
	Green's theorem, Stokes' theorem, Divergence theorem, and e lass/No Pass option)	element	ary applicatio	ns to the physical a	ind life sciences. I	2 hours lecture and 18 ho	urs laboratory.
32743 MAT-1C	Lecture	4	Т	07:15PM-09:45PM	WFQ-W4	S Borissova	02/12 - 06/07/24
02.10	2000.0	·	Th	07:15PM-08:45PM		o Donooora	02/12 - 06/07/24
	Lab		Th	08:55PM-09:45PM			02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursework.						
32744 MAT-1C	Lecture	4	Т	09:40AM-12:10PM	WEQ-W4	J Mulari	02/12 - 06/07/24
			Th	09:40AM-11:10AM			02/12 - 06/07/24
	Lab		Th	11:20AM-12:10PM	WEQ-W4		02/12 - 06/07/24
Canvas and	other online applications may be required to complete coursework.						
MAT-2	Differential Equations						
	-1B Description: This is a course in differential equations include	ding bo	h quantitative	and qualitative me	thods as well as a	applications from a variety	of disciplines.
	eoretical aspects of differential equations, including establishing						
	equations, series solutions, Laplace transforms, linear systems	, and el	ementary app	lications to the phy	sical and biologica	al sciences. 72 hours lectu	re. (Letter
Grade, or Pass/No 32746 MAT-2	Lecture	4	TTh	05:00PM-07:05PM		S Borissova	00/40 00/07/04
		4	1111	05.00FIVI-07.05FIVI		S DUIISSUVA	02/12 - 06/07/24
	other online applications may be required to complete coursework.						
MAT-3	Linear Algebra						
	-1B Description: Examines elementary vector space concepts equations. Solution techniques include Gaussian and Gauss-J						
	ite dimensions, leading to the notion of an abstract vector spac						
	ases and dimension of a vector space, linear transformations ar						
	1365 and unnension of a vector space, intear transformations at	nd their	matrix repres				
	ected applications of linear algebra are included. 54 hours lectu			entations, inner pro	oducts, norms, orth		
				entations, inner pro	oducts, norms, orth on.)		
eigenspaces. Sele 32749 MAT-3	ected applications of linear algebra are included. 54 hours lectu	ure. (Le	ter Grade, or	entations, inner pro Pass/No Pass opti	oducts, norms, orth on.)	nogonality, eigenvalues, ei	genvectors, and
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eigenspaces. Sele 32749 MAT-3 Canvas and o 32750 MAT-3 Canvas and o MAT-5 Prerequisite: MAT social sciences. E lecture. (Letter Gr	ected applications of linear algebra are included. 54 hours lectu Lecture other online applications may be required to complete coursework. Lecture other online applications may be required to complete coursework. Calculus for Business and Life Science -9 or Intermediate Algebra or qualifying placement. Description Emphasis on problem solving and applications. Topics include: I ade or Pass/No Pass option.)	ure. (Le 3 3 n: A stu Functio	ter Grade, or MW W dy of the tech	entations, inner pro Pass/No Pass opti 11:15AM-12:40PM 06:00PM-09:10PM niques of calculus f	oducts, norms, orth on.) WEQ-W6A WEQ-W6A or majors in busin egrals, exponentia	B Johnson J Tousignant ess, business administrati	genvectors, and 02/12 - 06/07/24 02/12 - 06/07/24 on, life and s. 72 hours
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Enrollment in the above class requires first enrolling in MAT-109 32689. The above section is a hybrid class. Computer with Internet access required. See www.rccd.edu/de

	Course# MAT-9	Instruction	ZTC/LTC	Units 5	Days M	Time 06:00PM-08:05PM	Bldg-Room	Instructor J DeGuzman	Dates 02/12 - 06/07/24
52700							ON-LINE		02/12 - 06/07/24
32767	MAT-9	he above class requires first enrolling in MAT-109 32688. Lecture	The above section	is a nyt	TTh	08:15AM-09:25AM		E Chung	02/12 - 06/07/24 02/12 - 06/07/24
32768	The above is MAT-9	hybrid class; students must attend class in-person as sch Lecture	neduled. Computer	with Int 5	ernet access rec F	uired. See www.rccd.e 08:00AM-10:30AM		L Ting	02/12 - 06/07/24 02/12 - 06/07/24
33122	Enrollment in MAT-9	he above class requires first enrolling in MAT-109 32690. Lecture	The above section	is a hyt 5	orid class. Comp M	uter with Internet acces 01:00PM-03:30PM		rccd.edu/de S Park	02/12 - 04/15/24 02/12 - 04/15/24
		open for all students who meet the necessary placement ek after this MAT-9 class ends and follows the same meeti							
33263	MAT-9	quisites in one semester. The above is a hybrid class; stud Lecture		5		uled. Computer with Int	ernet access required ON-LINE	l. See www.rccd.edu/de B Johnson	02/12 - 06/07/24
MAT-1	0	ction is an online class. Computer with Internet access requered Precalculus							
value,	radical, ratio	ify to take MAT-10 through qualifying placement nal, exponential, logarithmic, and trigonometric f they have already received credit for MAT-9 or	functions and th	heir gr	aphs; analytic	geometry, polar co	ordinates, seque		
32683	MAT-10	Lecture	owork	5	TTh	06:00PM-08:30PM	ATEC-210	J DeGuzman	02/12 - 06/07/24
this co	1 quisite: Interi purse include	her online applications may be required to complete cours College Algebra nediate Algebra or qualifying placement level. D polynomial, radical, rational, absolute value, ex and linear programming. 72 hours lecture. (Lettr	escription: This	ogarith	mic functions	for students majori ; systems of equati	ng in Liberal Arts a ons; polynomial e	and Humanities. The topic quations; permutations an	s covered in d combinations;
32693	MAT-11 The above se	Lecture ction is an online class. Computer with Internet access requ	uired See www.rcc	4 cd.edu/c	. , lo		ON-LINE	B Johnson	02/12 - 06/07/24
32694	MAT-11	Lecture ttion is an online class. Computer with Internet access required		4			ON-LINE	E Chung	02/12 - 06/07/24
probal data, i scienc	quisite: Intern bility, the nor ncluding the	Statistics nediate Algebra or Qualifying Placement. Descri mal distribution, the t-distribution, the chi-square interpretation of the relevance of the statistical f cluded. 72 hours lecture. (Letter Grade, or Pass/ Lecture	distribution, es findings. Applica	stimatio ations	on, testing of l	hypotheses, analys	is of variance, and	the application of statisti	cal software to
32705	The above se MAT-12	tion is an online class. Computer with Internet access required Lecture	uired. See www.rco	cd.edu/c 4	le		ON-LINE	J DeGuzman	02/12 - 06/07/24
32706	The above se MAT-12	ction is an online class. Computer with Internet access required Lecture	uired. See www.rco	cd.edu/c 4	le		ON-LINE	J DeGuzman	02/12 - 06/07/24
32707	The above se MAT-12	tion is an online class. Computer with Internet access required Lecture	uired. See www.rco	cd.edu/c 4	le		ON-LINE	A Robles	02/12 - 06/07/24
20700		tion is an online class. Computer with Internet access required access required to the second s	uired. See www.rco	cd.edu/c	le			P Long Cogoviano	
		Lecture tion is an online class. Computer with Internet access requ	uired. See www.rco	4 cd.edu/c	le		ON-LINE	B Lopez Segoviano	02/12 - 06/07/24
32709	MAT-12 The above is	Lecture a short term online class. Please note the start and end date	tes. Computer with	4 Interne	t access require	d. See www.rccd.edu/d	ON-LINE	C Hutchings	04/22 - 06/07/24
32710	MAT-12	Lecture		4	MTThF	07:00AM-08:10AM		C Hutchings	02/12 - 05/24/24
32711	MAT-12	tion is restricted to Eleanor Roosevelt High School studen Lecture	its participating in i	4	W	09:00AM-11:05AM	WEQ-W6A ON-LINE	T Malouf	02/12 - 06/07/24 02/12 - 06/07/24
32712	The above se MAT-12	tion is a hybrid class. Computer with Internet access requi Lecture	ired. See www.rcco	d.edu/de 4)		ON-LINE	Y Lam	02/12 - 06/07/24
32716	The above se MAT-12	ction is an online class. Computer with Internet access required to the class.	uired. See www.rco	cd.edu/c 4	le TTh	04:15PM-06:20PM	WFQ-W5	F Mendoza	02/12 - 06/07/24
		ther online applications may be required to complete cours Lecture	sework.	4			ON-LINE	H Mai	04/15 - 06/07/24
	The above is	a short term online class. Please note the start and end dat	tes. Computer with	Interne	t access require F	d. See www.rccd.edu/d	e		
32710	MAT-12	Lecture he above class requires first enrolling in MAT-112-32695.	Conversion and other	4		11:55AM-02:00PM	ON-LINE	T Malouf	02/12 - 06/07/24 02/12 - 06/07/24
32719	MAT-12	Lecture		4	MW	01:00PM-02:15PM	WEQ-W4 ON-LINE	K Baccari	02/12 - 06/07/24 02/12 - 06/07/24
32722	The above is MAT-12	a hybrid class; students must attend class in-person as sch Lecture	neduled. Computer	with Int 4	ernet access rec M	uired. See www.rccd.e 12:05PM-02:10PM		C Hutchings	02/12 - 06/07/24 02/12 - 06/07/24
32723	Enrollment in MAT-12	he above class requires first enrolling in MAT-112-32696. Lecture	The above section	is a hyb 4	orid class. Comp T	uter with Internet acces 02:00PM-04:05PM		rccd.edu/de A Robles	02/12 - 06/07/24
	Enrollment in	he above class requires first enrolling in MAT-112-32697.	The above section	is a hvł	orid class. Comp	uter with Internet acces	ON-LINE s required. See www.	rccd edu/de	02/12 - 06/07/24

Enrollment in the above class requires first enrolling in MAT-112-32697. The above section is a hybrid class. Computer with Internet access required. See www.rccd.edu/de

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
32724 MAT-12	Lecture		4	M	07:15PM-09:20PM		L Nguyen	02/12 - 06/07/24 02/12 - 06/07/24
Enrollment in	the above class requires first enrolling in MAT-112-32699. The	e above section	is a hvł	orid class. Comp	uter with Internet acces		rccd.edu/de	02/12 00/01/24
32725 MAT-12	Lecture		4	F	09:00AM-11:05AM		S Park	02/12 - 06/07/24
						ON-LINE		02/12 - 06/07/24
	ection is a hybrid class. Computer with Internet access required	d. See www.rcco						
32729 MAT-12			4	MWF	10:35AM-11:55AM		K Baccari	02/12 - 06/07/24
Enrollment in 32730 MAT-12	the above class requires first enrolling in MAT-112-32700. Can Lecture	nvas and other	online a	pplications may	be required to complete 09:40AM-11:45AM		N Alvarado	02/12 - 06/07/24
52150 WAT-12	Lecture		4	1	03.40/10-11.43/101	ON-LINE	N Awarado	02/12 - 06/07/24
Enrollment in	the above class requires first enrolling in MAT-112-32698. The	e above section	is a hyb	orid class. Comp	uter with Internet acces	s required. See www.	rccd.edu/de.	
MAT-25	Mathematics for the Liberal Arts Student					· ·		
	lify to take MAT-25 through qualifying placement. F							
	I topics from the history and development of mather ng. You may cover 2 of the following topics: dimens							
cultures. It is desig	gned for students majoring in liberal arts, education							
grade or Pass/No 33171 MAT-25	Pass option) Lecture		3			ON-LINE	B Lopez Segoviano	02/12 - 06/07/24
	ection is an online class. Computer with Internet access require	ad See www.rcc	-	ام		ON-LINE	D Lopez ocgoviano	02/12 - 00/07/24
33172 MAT-25	Lecture	50. 066 www.ict	3	T	10:30AM-12:05PM	HUM-111	E Shonoda	02/12 - 06/07/24
						ON-LINE		02/12 - 06/07/24
Enrollment in	the above class requires first enrolling in MAT-125-32731. The	e above section	is a hyb	orid class. Comp	uter with Internet acces	s required. See www.	rccd.edu/de	
MAT-36	Trigonometry							
	 -9 or qualifying placement. Description: The study on ng trigonometric equations; solving right triangles; s 	0		,	0	· · ·		
	ments of geometry important to the foundation of tr							
32751 MAT-36	Lecture		4			ON-LINE	E Chung	02/12 - 06/07/24
	ine class. Computer with Internet access required. See https://	/rccd.edu/de	4					00/40 00/07/04
32752 MAT-36	Lecture		-	lo.		ON-LINE	B Lopez Segoviano	02/12 - 06/07/24
32755 MAT-36	ection is an online class. Computer with Internet access require Lecture		4	M	05:00PM-07:05PM	LIBR-108	J Zaragoza	02/12 - 06/07/24
						ON-LINE		02/12 - 06/07/24
	a hybrid class; students must attend class in-person as sched	uled. Computer			•			
33123 MAT-36	Lecture		4	М	01:00PM-03:30PM		T Nguyen	04/22 - 06/03/24
						ON-LINE		04/22 - 06/03/24
			DI.			201 1 1 1		
	a short term hybrid class; students must attend class in-person	n as scheduled.	Please	note the start a	nd end dates. Compute	r with Internet access	required. See www.rccd.edu/de	
MAT-70B	Statistics for Stem Student						•	
MAT-70B Prerequisite: MAT use of mathematic	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and M. ss and programming for Data Science applications.	AT-70A Desc A hands-on	ription experi	: An introduc ence with dat	ion to descriptive a a analysis using mo	nd inferential stati odern statistical so	stics, emphasizing the cor ftware, including the inter	nbined pretation of
MAT-70B Prerequisite: MAT use of mathematic statistical findings	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and M. cs and programming for Data Science applications. . Topics include numerical and graphical summariza	AT-70A Desc A hands-on ation of centra	ription experi al tend	: An introduc ence with dat lency and spr	ion to descriptive a a analysis using mo ead, probability, no	nd inferential stati odern statistical so rmal, binomial, ar	stics, emphasizing the cor oftware, including the inter d Poisson distributions. Th	nbined pretation of nis course also
MAT-70B Prerequisite: MAT use of mathematic statistical findings addresses samplii tests. Students wi	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and M. s and programming for Data Science applications. . Topics include numerical and graphical summariza ng distributions, t-distribution, the chi-squared distri Il work with big data and complete a research proje	AT-70A Desc A hands-on ation of centr bution, estim	ription experio al tend ation,	: An introduc ence with dat lency and spi hypothesis te	ion to descriptive a a analysis using mo ead, probability, no sting, Analysis of V	nd inferential stati odern statistical so rmal, binomial, ar ariance, linear an	stics, emphasizing the cor oftware, including the inter d Poisson distributions. Th d multiple regression, and	nbined pretation of nis course also non-parametric
MAT-70B Prerequisite: MAT use of mathematic statistical findings addresses samplii tests. Students wi laboratory. (Letter	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and M. s and programming for Data Science applications. . Topics include numerical and graphical summariza ng distributions, t-distribution, the chi-squared distri Il work with big data and complete a research proje Grade, or Pass/No Pass option.)	AT-70A Desc A hands-on ation of centr bution, estim	ription experio al tend ation, simple	: An introduc: ence with dat lency and spr hypothesis te e statistical in	ion to descriptive a a analysis using mo ead, probability, no sting, Analysis of V ference and advanc	nd inferential stati odern statistical so rmal, binomial, ar ariance, linear and ced modeling tech	stics, emphasizing the cor ftware, including the inter d Poisson distributions. Th d multiple regression, and iniques. 72 hours lecture a	nbined oretation of nis course also non-parametric nd 18 hours
MAT-70B Prerequisite: MAT use of mathematic statistical findings addresses samplii tests. Students wi	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and Mi s and programming for Data Science applications. Topics include numerical and graphical summarize ng distributions, t-distribution, the chi-squared distri Il work with big data and complete a research proje Grade, or Pass/No Pass option.) Lecture	AT-70A Desc A hands-on ation of centr bution, estim	ription experio al tend ation,	: An introduc ence with dat lency and spi hypothesis te	ion to descriptive a a analysis using mo ead, probability, no sting, Analysis of V ference and advand 04:50PM-06:55PM	nd inferential stat odern statistical so rmal, binomial, ar ariance, linear and ced modeling tech LIBR-108	stics, emphasizing the cor oftware, including the inter d Poisson distributions. Th d multiple regression, and	nbined pretation of nis course also non-parametric nd 18 hours 02/12 - 06/07/24
MAT-70B Prerequisite: MAT use of mathematic statistical findings addresses samplii tests. Students wi laboratory. (Letter 33055 MAT-70B	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and M. cs and programming for Data Science applications. Topics include numerical and graphical summariza ng distributions, t-distribution, the chi-squared distri Il work with big data and complete a research proje Grade, or Pass/No Pass option.) Lecture Lab	AT-70A Desc A hands-on ation of centr bution, estim ct employing	ription experio al tend ation, simple	: An introduc: ence with dat lency and spr hypothesis te e statistical in	ion to descriptive a a analysis using mo ead, probability, no sting, Analysis of V ference and advanc	nd inferential stat odern statistical so rmal, binomial, ar ariance, linear and ced modeling tech LIBR-108	stics, emphasizing the cor ftware, including the inter d Poisson distributions. Th d multiple regression, and iniques. 72 hours lecture a	nbined oretation of nis course also non-parametric nd 18 hours
MAT-70B Prerequisite: MAT use of mathematic statistical findings addresses samplii tests. Students wi laboratory. (Letter 33055 MAT-70B	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and Mi s and programming for Data Science applications. Topics include numerical and graphical summarize ng distributions, t-distribution, the chi-squared distri Il work with big data and complete a research proje Grade, or Pass/No Pass option.) Lecture	AT-70A Desc A hands-on ation of centr bution, estim ct employing	ription experio al tend ation, simple	: An introduc: ence with dat lency and spr hypothesis te e statistical in	ion to descriptive a a analysis using mo ead, probability, no sting, Analysis of V ference and advand 04:50PM-06:55PM	nd inferential stat odern statistical so rmal, binomial, ar ariance, linear and ced modeling tech LIBR-108	stics, emphasizing the cor ftware, including the inter d Poisson distributions. Th d multiple regression, and iniques. 72 hours lecture a	nbined pretation of nis course also non-parametric nd 18 hours 02/12 - 06/07/24
MAT-70B Prerequisite: MAT use of mathematic statistical findings addresses samplin tests. Students wi laboratory. (Letter 33055 MAT-70B Canvas and of MAT-105 Prerequisite: Qual	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and Mics and programming for Data Science applications. Topics include numerical and graphical summarize ng distributions, t-distribution, the chi-squared distri Il work with big data and complete a research proje Grade, or Pass/No Pass option.) Lecture Lab bather online applications may be required to complete coursew Corequisite Support for Math 5 lifying Placement Corequisite: MAT-5 Description: A	AT-70A Desc A hands-on ation of centr bution, estim ct employing rork.	ription experie al tend ation, l simple 4	: An introduc ence with dat lency and spr hypothesis te e statistical in TTh T uisite course	ion to descriptive a a analysis using mo ead, probability, no sting, Analysis of V ference and advand 04:50PM-06:55PM 07:00PM-07:50PM	nd inferential stati odern statistical so rmal, binomial, ar ariance, linear ano ced modeling tech LIBR-108 LIBR-108	stics, emphasizing the cor ftware, including the intern d Poisson distributions. Th d multiple regression, and iniques. 72 hours lecture a C Hutchings	mbined pretation of nis course also non-parametric ind 18 hours 02/12 - 06/07/24 02/12 - 06/07/24 t students in
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MAT-70B Prerequisite: MAT use of mathematic statistical findings addresses samplin tests. Students wi laboratory. (Letter 33055 MAT-70B Canvas and of MAT-105 Prerequisite: Qual Calculus for Busin rational and radic quadratic function	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and M. cs and programming for Data Science applications. . Topics include numerical and graphical summariza ng distributions, t-distribution, the chi-squared distri Il work with big data and complete a research proje Grade, or Pass/No Pass option.) Lecture Lab other online applications may be required to complete coursew Corequisite Support for Math 5 lifying Placement Corequisite: MAT-5 Description: A less and Life Science. Topics include a review of sk al expressions, linear, exponential and logarithmic e s. Topics are taught strategically throughout the ser	AT-70A Desc A hands-on ation of centr bution, estim ct employing work. A concurrent iills develope expressions a mester to pro	ription experie al tend ation, l simple 4 co-req d in ge und equivide a	: An introduc ence with dat lency and spi hypothesis te e statistical in TTh T uisite course cometry and i uations, funct "just in time"	ion to descriptive a a analysis using mo ead, probability, no sting, Analysis of V ference and advance 04:50PM-06:55PM 07:00PM-07:50PM containing geometri ntermediate algebra ions including comp instruction of skills	nd inferential stati odern statistical so rmal, binomial, ar ariance, linear an- ced modeling tech LIBR-108 LIBR-108 y and algebra cor a: area and volum position and inver- needed to master	stics, emphasizing the cor oftware, including the interp d Poisson distributions. Th d multiple regression, and iniques. 72 hours lecture a C Hutchings necepts designed to suppor e, factoring, graphing, ope ses, and an in-depth focus o concepts in MAT 5 as the	mbined pretation of nis course also non-parametric and 18 hours 02/12 - 06/07/24 02/12 - 06/07/24 t students in rrations on on linear and y arise in that
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MAT-70B Prerequisite: MAT use of mathematic statistical findings addresses samplin tests. Students wi laboratory. (Letter 33055 MAT-70B Canvas and of MAT-105 Prerequisite: Qual Calculus for Busin rational and radica quadratic function course. A diverse Pass.) 32686 MAT-105	Statistics for Stem Student -10 or MAT-23 or qualifying placement level and Miss and programming for Data Science applications. Topics include numerical and graphical summarize ing distributions, t-distribution, the chi-squared distri- ll work with big data and complete a research proje Grade, or Pass/No Pass option.) Lecture Lab other online applications may be required to complete coursew Corequisite Support for Math 5 lifying Placement Corequisite: MAT-5 Description: <i>A</i> less and Life Science. Topics include a review of sk al expressions, linear, exponential and logarithmic efficience in the series of the problem solving processes and enhan	AT-70A Desc A hands-on ation of centr- bution, estim ct employing work. A concurrent of kills develope expressions a mester to pro icement of sta	ription experie al tend ation, simple 4 4 co-req d in ge und equivide a udy str 2	: An introduc ence with dat lency and spi hypothesis te e statistical in TTh T uisite course cometry and i uations, funct "just in time" ategies will p	ion to descriptive a a analysis using mo ead, probability, no sting, Analysis of V ference and advance 04:50PM-06:55PM 07:00PM-07:50PM containing geometrintermediate algebra ions including comp instruction of skills repare the student	nd inferential stati odern statistical so rmal, binomial, ar ariance, linear an- ced modeling tech LIBR-108 LIBR-108 y and algebra cor a: area and volum position and inver- needed to master for later university LIBR-108	stics, emphasizing the cor oftware, including the interp d Poisson distributions. Th d multiple regression, and iniques. 72 hours lecture a C Hutchings c Hutchings necepts designed to suppor e, factoring, graphing, ope ses, and an in-depth focus c concepts in MAT 5 as the courses. 36 hours lecture S Park	mbined pretation of nis course also non-parametric and 18 hours 02/12 - 06/07/24 02/12 - 06/07/24 t students in rrations on on linear and y arise in that . (Pass/No 02/14 - 05/29/24
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MAT-112	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
	Corequisite Support for Math 12							
	alifying Placement Corequisite: MAT-12 Description							
	cs include a review of skills developed in algebra: sing the symbols, notation, and vocabulary of alge		,		,	,	· · · · ·	0
	its in MAT-12 as they arise in that course. A diverse			•		•	•	
	s. 36 hours lecture. (Pass/No Pass)		<u>,</u>	_				
32695 MAT-112	Lecture		2	F	02:10PM-04:40PM		T Malouf	02/16 - 05/31/24
	n the above class requires first enrolling in MAT 12 32718. The seture	he above section	is a sho 2	rt term class. F W			C Hutobingo	00/14 05/00/04
32696 MAT-112					12:05PM-02:25PM		C Hutchings	02/14 - 05/29/24
32697 MAT-112	n the above class requires first enrolling in MAT 12-32722. T Lecture	ne above section	is a sno 2	Th Th	02:00PM-04:10PM		A Robles	02/15 - 05/30/24
	n the above class requires first enrolling in MAT 12-32723. T	he above section						
32698 MAT-112	Lecture		2	Th	09:40AM-11:50AM		N Alvarado	02/15 - 05/30/24
Enrollment ir	n the above class requires first enrolling in MAT 12-32730. T	he above section	is a sho	rt term class. F	Please note the start and	end dates.		
32699 MAT-112	Lecture		2	W	07:15PM-09:25PM	I LIBR-108	L Nguyen	02/14 - 05/29/24
	n the above class requires first enrolling in MAT 12-32699. T	he above section						
32700 MAT-112	Lecture		2	MW	09:20AM-10:25AM		K Baccari	02/12 - 05/29/24
-	n the above class requires first enrolling in MAT 12-32729. T	he above section	is a sho	rt term class. F	Please note the start and	end dates.		
MAT-125	Corequisite Support for Mat-25			nuicite cour	a containing algobr	- concenta deciar	ad to augment the student	taking MAT OF
	-25 Prerequisite: Qualifying Placement Descriptio Liberal Arts Students). Topics include a review of							
mathematical exp	pressions, solving problems using percent and de	cimals, evalua	ting ex	pressions c	ontaining exponents,	solving linear eq	uations, applying the four	basic operations
	graphing and writing linear equations using slope							
	provide "just in time" instruction of skills needed to study strategies will prepare the student for later ι					se. A diverse app	broach to problem solving	processes and
32731 MAT-125	Lecture	,	2	Th	10:30AM-12:40PM	I HUM-111	E Shonoda	02/15 - 05/30/24
Enrollment ir	n the above class requires first enrolling in MAT 25-33172. T	he above section	is a sho	rt term class. F	Please note the start and	end dates.		
MUSIC								
MUS-3	Fundamentals of Music							
	e Advisory: MUS-32A or Concurrent enrollment in	n an appropria	te leve	l piano class	s. Description: Throu	gh guided music	notation and analysis, Fur	damentals of
	es the following concepts: Rhythm and meter; bas							
	ant seventh; figured bass symbols; and non-harmo that incorporate melodic, harmonic, and rhythmic							
•	and 54 hours laboratory. (TBA option)	diotation. Roy	bourd		faile the playing of h			eventir chords.
32796 MUS-3	Lecture		4	TTh	09:40AM-11:05AM		Z Shehata	02/12 - 06/07/24
	Lab			TTh	11:15AM-12:40PM	HUM-101		02/12 - 06/07/24
Canvas and	other online applications may be required to complete cours	ework.						
MUS-4	Music Theory I	urrent enrellm	ontin		to loval piano alago	Description: Thr	wah auidad composition a	nd analysis
	S-3 or the equivalent Advisory: MUS-32B or Conc							
	corporates the following concepts: Rhythm and m	eter; basic pro		s or sound, i	ntervals; diatonic sca		evenui chorus, basic cauc	
and phrase struct	tures; figured bass; non-harmonic tones; first-spe	cies counterpo	int; and	d voice lead	ing involving 4-part of	horale writing. De	evelopment of skills in han	dwritten music
and phrase struct notation is expect	tures; figured bass; non-harmonic tones; first-spected. Laboratory includes sight singing and ear trai	cies counterpo ning activities	int; and that ind	d voice lead corporate m	ing involving 4-part o elodic, harmonic, and	chorale writing. De d rhythmic dictation	evelopment of skills in han	dwritten music
and phrase struct notation is expect of chord progress	tures; figured bass; non-harmonic tones; first-spec ted. Laboratory includes sight singing and ear trai sions, modes, and scales in all major and minor ke	cies counterpo ning activities eys. 54 hours	int; and that ind	d voice lead corporate m and 54 hou	ing involving 4-part o elodic, harmonic, and rs laboratory. (TBA o	chorale writing. De d rhythmic dictation ption)	evelopment of skills in han on. Keyboard activities req	dwritten music uire the playing
and phrase struct notation is expect	tures; figured bass; non-harmonic tones; first-spected. Laboratory includes sight singing and ear trai	cies counterpo ning activities	int; and that ind ecture	d voice lead corporate m	ing involving 4-part o elodic, harmonic, and	chorale writing. De d rhythmic dictatio ption) I IT-106	evelopment of skills in han	dwritten music
and phrase struct notation is expect of chord progress	tures; figured bass; non-harmonic tones; first-spec ted. Laboratory includes sight singing and ear trai sions, modes, and scales in all major and minor ke	cies counterpo ning activities eys. 54 hours	int; and that ind ecture	d voice lead corporate m and 54 hou M	ing involving 4-part of elodic, harmonic, and rs laboratory. (TBA of 08:40AM-09:50AM	chorale writing. De d rhythmic dictatio ption) I IT-106 I IT-106	evelopment of skills in han on. Keyboard activities req	dwritten music uire the playing 02/12 - 06/07/24
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And phrase struct notation is expect of chord progress 32808 MUS-4 Canvas and MUS-6 Prerequisite: MUS acquired during N chords and moda harmony; pandiat harmonic and rhy 32811 MUS-6 MUS-19 Prerequisite: Non students with the (Letter grade) 32782 MUS-19 The above s 32783 MUS-19 The above s 32785 MUS-19	tures; figured bass; non-harmonic tones; first-spected. Laboratory includes sight singing and ear traisions, modes, and scales in all major and minor keelecture Lab Lab Other online applications may be required to complete cours Music Theory III S-5 or the equivalent Advisory: MUS-32D or Conc Ausic Theory III S-5 or the equivalent Advisory: MUS-32D or Conc Ausic Theory III S-5 or the equivalent Advisory: MUS-32D or Conc Ausic Theory III Lecture Lab Lab Music Appreciation Description: A broad survey of music in the We roles of music and musicians in society and with Lecture Le	cies counterpo ning activities ays. 54 hours ZTC ework. ework. current enrollm alysis, Music gmented sixth ry includes po aying of post-F ZTC stern world, in representative uired. See www.r	int; and that ind ecture 4 and theory chords st-Rom Romani 4 cluding amusic 3 ccd.edu/ 3	d voice lead corporate m and 54 hou M WF MF W W Ill includes s; 9th, 11th a antic and p itic and post- M WF MF W U terminolog al selections de	ing involving 4-part c elodic, harmonic, and rs laboratory. (TBA o 08:40AM-09:50AM 09:50AM-10:40AM 09:50AM-10:40AM 09:30AM-10:40AM ate level piano class. Common Practice p and 13th chords; extr ost-tonal sight singin tonal materials. 54 h 08:40AM-09:50AM 08:50AM-10:40AM 09:50AM-10:40AM 09:30AM-10:40AM	chorale writing. De d rhythmic dictation ption) I IT-106 I I I I I I I I I I I I I I I I I I I	evelopment of skills in han on. Keyboard activities req K Kamerin tinued study and applicati- entury techniques such as nony; polyharmony; quart activities that incorporate 54 hours laboratory. (TBA K Kamerin ms, and styles. Organized nd live performance. 54 ho R Mora I Zubizarreta	dwritten music uire the playing 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 en of techniques Borrowed al and secundal melodic, option) 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 to acquaint urs lecture. 02/12 - 06/07/24
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SECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
32787	MUS-19	Lecture		3	TTh	08:00AM-09:25AM	/ HUM-102	E Kim	02/12 - 06/07/24
	The above se	ection is restricted to John F Kenned	dy Middle College High School students	participati	ing in Norc	o College's Dual Enrollment	Program. Canva	as and other online applicat	ions may be required to
	complete cou	rsework.				Ū	0		
32788	MUS-19	Lecture		3	MW	09:35AM-11:00AN	/ HUM-102	T Walton	02/12 - 06/07/24
	The above se	ection is restricted to John F Kenned	dy Middle College High School students	participati	ing in Norc	o College's Dual Enrollment	Program. Canva	as and other online applicat	ions may be required to
	complete cou	rsework.				Ū	0		
32789	MUS-19	Lecture		3	TTh	09:35AM-11:00AN	/ WEQ-W7	E Kim	02/12 - 06/07/24
	The above se	ection is restricted to John F Kenned	dy Middle College High School students	participati	ing in Norc	o College's Dual Enrollment	Program. Canva	as and other online applicat	ions may be required to
	complete cou	rsework.							
33153	MUS-19	Lecture		3	MW	08:00AM-09:25AM	/I HUM-102	T Walton	02/12 - 06/07/24
	The above se	ection is restricted to John F Kenned	dy Middle College High School students	participati	ing in Norc	o College's Dual Enrollment	Program. Canva	as and other online applicat	ions may be required to
	complete cou	rsework.							
33154	MUS-19	Lecture		3			CUSD-ONLI	N S Son	02/12 - 06/07/24
	The above se	ection is restricted to the High School	ol students participating in Norco College	e's Dual E	nrollment F	Program. This section is an	online class. Cor	nputer with Internet access	required. See www.rccd.edu/
	de								
MUS-2		History of Rock and Roll							
			ive study of rock and roll music fro				phasis on the	historical, musical, an	d sociological influences.
	MUS-23	Lecture	stic trends and influential artists. 5	o4 nours	s lecture.	(Letter grade only)	ON-LINE	N Pirozzi	00/40 00/07/07
32190							ON-LINE	IN FILUZZI	02/12 - 06/07/24
00700			with Internet access required. See www.	rccd.edu/	de		0111115	N D' '	
32792	MUS-23	Lecture		3			ON-LINE	N Pirozzi	02/12 - 06/07/24
	The above se	ection is an online class. Computer	with Internet access required. See www.	rccd.edu/	de				
MUS-2		Jazz Appreciation							
			ive study of jazz from its origins to						
			, and study of, musical elements	such as	instrume	entation, lyrics, form, rh	,	,	· /
32794	MUS-25	Lecture		3			ON-LINE	T Walton	02/12 - 06/07/24
	The above se	ection is an online class. Computer	with Internet access required. See www.	rccd.edu/	de				
MUS-3		Class Piano I							
			course focuses on developing th						ion, rhythm study,
			zation, transposition, repertoire ar	nd style	-		• • • • •		00/40 00/07/07
52191	MUS-32A	Lab		I	MW	12:45PM-02:10PM		N Pirozzi	02/12 - 06/07/24
20700		other online applications may be rec	juired to complete coursework.		TT 1	00 00 00 00 00 00 00		7 Ohahata	
32798	MUS-32A	Lab		1	TTh	08:00AM-09:25AN	/I HUM-101	Z Shehata	02/12 - 06/07/24
	Canvas and	other online applications may be rec	juired to complete coursework.						
MUS-3		Class Piano II							
			ription: Continuation of the skills s						
		laboratory.(Letter grade only	music on the grand staff, tapping	g mythm	is, narmo	nizing melodies using	simple accom	paniments, transposin	g, and simple score
	MUS-32B	Lab)	1	MW	12:45PM-02:10PM	/ HUM-101	N Pirozzi	02/12 - 06/07/24
02100			nuizad to complete coursework			12.401 10 02.101 1		IT IIOZZI	02/12 - 00/01/2-
30800	MUS-32B	other online applications may be rec Lab	juired to complete coursework.	1	TTh	08:00AM-09:25AM		Z Shehata	02/12 - 06/07/24
52000				1	1 1 11	00.00AIVI-03.23AI		Z Shehala	02/12 - 00/07/24
		other online applications may be rec	juired to complete coursework.						
MUS-3		Class Piano III							
Prerec	uisite: MUS	-32B or the equivalent Descr	ription: Continuation of the skills s ng melodies, transposing, accom	studied i	n MUS 3	2B with a focus on key	board techniq	ues required for playin	g major and minor
		ig pieces. 54 hours laboratory		panying	, score re	eading, reading chord s	symbols, signi	reading, and performa	ance of intermediate-
	MUS-32C	Lab	Acceler grade only	1	MW	12:45PM-02:10PM	A HUM-101	N Pirozzi	02/12 - 06/07/24
02001			nuired to complete coursework	•		12.101 11 02.101 1			02/12 00/01/2-
ວງວຽງ	MUS-32C	other online applications may be rec Lab	juired to complete coursework.	1	TTh	08:00AM-09:25AM		Z Shehata	02/12 - 06/07/24
J2002				1	1 1 1 1	00.00AIVI-09.23AI		Z Shehala	02/12 - 00/07/24
		other online applications may be rec	juired to complete coursework.						
MUS-3		Class Piano IV							
			ription: Culmination of keyboard s						
			ons, harmonizing melodies, modu ing literature. 54 hours laboratory.				iple score rea	loing, signt reading and	a performance or plano
	MUS-32D	Lab		1	MW	12:45PM-02:10PM	A HUM-101	N Pirozzi	02/12 - 06/07/24
02000			nuired to complete coursework	•					
30804	MUS-32D	other online applications may be rec Lab	juired to complete coursework.	1	TTh	08:00AM-09:25AM		Z Shehata	02/12 - 06/07/24
52004				1	1 1 1 1	00.007101-03.2371		ZONENata	02/12 - 00/07/24
		other online applications may be rec	juirea to complete coursework.						
MUS-3		Class Guitar		-11	dia a C				dada da angelaria da da
			of basic guitar playing skills, includ		ding from	n music notation, readil	ng chord symi	ools, transposition, and	I playing open chords,
	MUS-37	Lab	hours laboratory. (Letter grade or	ווע) 1	MW	04:30PM-05:55PM		B Palispis	02/12 - 06/07/24
02000			wind to accord to the	I	11111	07.30FW-03.33PN	vi iiiin - 204	n Lalishis	02/12 - 00/07/24
		other online applications may be rec	juirea to complete coursework.						
MUS-3		Beginning Applied Music I			.				C · · · C
			udition on or before the first class n as determined by audition. Court						
			aken a total of four times. 108 hou				oou practice, I	namuuai penoimance	, and july Evaluations.
	MUS-38	Lab		2			THTR-101	K Kamerin	02/12 - 06/07/24
			has a 108 hour laboratory manifestant	- to ho c=	nand late	not accors is required This			
			has a 108-hour laboratory requirement t sic ensemble are required. A mandatory						
			n to schedule an audition. The deadline t						

SECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
		your instructor. In addition, students are required to practic ssor Kamerin at kim.kamerin@norcocollege.edu or 951-738		lusic prac	ctice facilities fo	r approximately 6 hou	irs each week. For addit	tional information or to sche	dule an audition, please
instrur hours	uisite: None nental instru per week in	Applied Music I Limitation on enrollment: Audition on or before t ction for students who are proficient performers a a combination of individualized practice, lessons urs laboratory.	and could bei	nefit fro	m individuali	zed instruction as	determined by audi	tion. Each student mus	st complete 10.125
	MUS-39	Lab		3			THTR-101	K Kamerin	02/12 - 06/07/24
	audition and p the meeting, y be arranged v	ction is a web-enhanced class and has a 162-hour laborato articipation in a Norco College Music ensemble are require you must contact Professor Kamerin to schedule an audition /ith your instructor. In addition, students are required to prace t Professor Kamerin at kim.kamerin@norcocollege.edu or S	d. A mandatory n. The deadline ctice in the Norc	instructio to schedu	nal meeting wi	l be held on Tuesday, s Friday, February 16	February 13th, from 1:0 th. Twelve hours of less	00 PM - 1:50 PM in THTR 10 ons and 6 hours of required	01. If you cannot attend performance times will
	uisite: None	Chamber Singers Limitation on enrollment: Audition on or before t semble, with an emphasis on the development of			0 1			· · · ·	
		es is required. May be taken a total of four times.	108 hours la			,		K Kamarin	00/40 00/07/04
32809		Lab ction has additional laboratory hours to be arranged. In add es will be listed on the class syllabus. Contact the instructor				11:15AM-12:35F are expected to perfo		K Kamerin arious locations throughout	02/12 - 06/07/24 the semester. All concert
MUS-5		Recital Performance		normation	1.				
Prerec enrollr	uisite: NON nent: High c MUS-52	E Corequisite: MUS-39 or MUS-79 or or MUS-12 ompetence in a performance medium Description Lab ther online applications may be required to complete course	n: Preparatio						
MUS-		Community Concert Band	ework.						
Prerec empha	uisite: None sis on the d	Limitation on enrollment: Audition on or before evelopment of skills needed to perform within an al of four times. 54 hours laboratory. (TBA optior	ensemble. D	Different	literature wi				
	MUS-55	Lab	., (1	Th	06:30PM-09:40F	PM NOHS-H-28	R Mora	02/12 - 06/07/24
33209	Canvas and c MUS-55	ther online applications may be required to complete course Lab	ework.	1	Th	06:30PM-09:40F	PM NOHS-H-28	R Mora	02/12 - 06/07/24
	Canvas and c	ther online applications may be required to complete course	ework.						
ensem	uisite: MUS ble. May be	Guitar Lab Ensemble -37 Limitation on enrollment: Audition on or befor taken a total of four times. 54 hours laboratory.	re first class r		•				
33174	MUS-70	Lab		1	MW	06:30PM-07:35F	PM IHIR-204	B Palispis	02/12 - 06/07/24
MUS-F		ther online applications may be required to complete cours Guitar Lab Ensemble II	ework.						
Prerec perfor	luisite: None ners. Enser	Elimitation on enrollment: Audition on or before t ble dedicated to the study, rehearsal, and perfor ester. Participation in public performances require	rmance of ad	vanced	literature wr	itten or transcribed	d for classical guitar		
33194	MUS-P70	Lab		1	MW	06:30PM-07:35F	PM THTR-204	B Palispis	02/12 - 06/07/24
		ther online applications may be required to complete course	ework.						
perfori evalua	uisite: None ners and co	Beginning Applied Music II Limitation on enrollment: Audition on or before t uld benefit from individualized instruction as dete esigned for beginning students. Course may be t Lab	ermined by au	udition.	Course inclu	des individual less	sons, supervised pra		
	audition and p the meeting, y arranged with	ction is a web-enhanced class and has a 108-hour laborato participation in a Norco College Music ensemble are require rou must contact Professor Kamerin to schedule an auditior your instructor. In addition, students are required to practic ssor Kamerin at kim.kamerin@norcocollege.edu or 951-738	d. A mandatory n. The deadline e in the Norco M	instructio to schedu	nal meeting wi	l be held on Tuesday, s Friday, February 16i	February 13th, from 1:0 th. Nine hours of lesson	00 PM - 1:50 PM in THTR 10 s and 6 hours of required pe	01. If you cannot attend erformance times will be
instrur hours	uisite: None nental instru per week in	Applied Music II Limitation on enrollment: Audition on or before t ction for students who are proficient performers a combination of individualized practice, lessons 162 hours laboratory.	and could be	nefit fro	m individuali	zed instruction as	determined by audi	tion. Each student mus	st complete 10.125
32814	MUS-79	Lab		3				K Kamerin	02/12 - 06/07/24
	audition and p the meeting, y be arranged v	ction is a web-enhanced class and has a 162-hour laborato articipation in a Norco College Music ensemble are require you must contact Professor Kamerin to schedule an auditior /ith your instructor. In addition, students are required to prace t Professor Kamerin at kim.kamerin@norcocollege.edu or S	d. A mandatory n. The deadline ctice in the Norc	instructio to schedu	nal meeting wi	l be held on Tuesday, s Friday, February 16	February 13th, from 1:0 th. Twelve hours of less	00 PM - 1:50 PM in THTR 1 ons and 6 hours of required	01. If you cannot attend performance times will
perfori Differe grade	uisite: None mance of lite nt literature only)	Consort Singers Limitation on enrollment (e.g. Performance tryour prature written for vocal ensemble, with an empha will be studied each semester. Participation in pu	asis on the de	evelopm	nent of skills	needed to be a pr	ofessional musician	and section leader wit	hin an ensemble.
	MUS-81	Lab		2	MWF	11:15AM-12:35F	M THTR-101	K Kamerin	02/12 - 06/07/24
MUS-8 Prerec		Applied Music Training Description: Vocal or instrumental instruction for	r students wh	io are p			benefit from individ		letermined by

Prerequisite: None Description: Vocal or instrumental instruction for students who are proficient performers and could benefit from individualized instruction as determined by audition. Each student must complete 54 hours in a combination of individualized practice, lessons, concert attendance and individual performance. Not designed for beginning students. Course may be taken a total of four times. 54 hours laboratory.

	Course# MUS-87	Instruction Lab	ZTC/LTC	Units 1	Days	Time	Bldg-Room	Instructor K Kamerin	Dates 02/12 - 06/07/24
	audition, and the meeting, y arranged with	ction is a web-enhanced class and has a 54-hour laboratory of participation in a Norco College Music ensemble, are required you must contact Professor Kamerin to schedule an audition. your instructor. In addition, students are required to practice tt Professor Kamerin at kim.kamerin@norcocollege.edu or 95	d. A mandatory i The deadline to in the Norco Mu	instructi schedu	onal meeting wi le an audition is	ll be held on Tuesday, Friday, February 16th	February 13th, from 1: 6 hours of lessons an	00 PM - 1:50 PM in THTR 101. d 6 hours of required performar	If you cannot attend nce times will be
instruc combin hours	uisite: None tion for stud nation of ind laboratory. (Applied Music Training II e Limitation on Enrollment (e.g. Performance tryou lents who are proficient performers and could bene ividualized practice, lessons, concert attendance a TBA option) (Letter grade only)	efit from indiv	idualiz	ed instruction	n as determined by	audition. Each stu	ident must complete 54 ho	ours in a
33199	MUS-P87	Lab		1				K Kamerin	02/12 - 06/07/24
	audition, and the meeting, y arranged with	ction is a web-enhanced class and has a 54-hour laboratory of participation in a Norco College Music ensemble, are required you must contact Professor Kamerin to schedule an audition. your instructor. In addition, students are required to practice the Professor Kamerin at kim.kamerin@norcocollege.edu or 95	d. A mandatory i The deadline to in the Norco Mu	instructi schedu	onal meeting wi le an audition is	ll be held on Tuesday, Friday, February 16th	February 13th, from 1: 6 hours of lessons an	00 PM - 1:50 PM in THTR 101. d 6 hours of required performar	If you cannot attend nee times will be
Amerio cultura	uisite: None cans, Africar	Music of Multicultural America 2. Description: A comparative and integrative study n Americans, Chicano/Latino Americans, and Asia e; and sequential development of listening and de er Grade.	n Americans,	from t	heir historica	I roots to the prese	ent. Analysis of mu	sical traditions from a tech	nical and a
	MUS-89	Lecture		3			ON-LINE	I Zubizarreta	04/15 - 06/07/24
	This is a shore	t term online class. Please note the start and end dates. Com	puter with Interr	net acce	ss required. Se	e www.rccd.edu/de			
multico Amerio descri	uisite: None ultural music cans, from th	Honors Music of Multicultural America a Limitation on enrollment: Enrollment in the RCCE al styles of the United States. Includes the musics heir historical roots to the present. Analysis of mus horough a variety of media including films, recording	of Native An	nericar from a	ns, European a technical a	Americans, Africand a cultural persp	n Americans, Chica ective; and sequen	ano/Latino Americans, an itial development of listeni	d Asian ng and
	MUS-89H	Lecture		3	MW	09:15AM-10:40AM	/I IT-208	M Hawkes	02/12 - 06/07/24
	Canvas and o	ther online applications may be required to complete coursev	vork.						
includi	uisite: None	The Business of Music b. Description: An overview of the business side of of personal managers, business managers, attorr d local arrangements. 54 hours lecture. Letter gra	eys, and age						
	MUS-93	Lecture		3	MW	12:45PM-02:10PM	/ WEQ-W6A	A Yankee	02/12 - 06/07/24
	Canvas and c	ther online applications may be required to complete coursev	vork.						
MUS		STRY STUDIES							
Studer produc	luisite: None nts will have	Beginning Performance Techniques For Studio F b Limitation on enrollment: Audition on or before th the opportunity to participate in the planning proce ass will culminate in a CD recording. This class is Lab	e first class n ess of a recor	rding s	ession utilizir	ng techniques such	as song formation aboratory hours.		
52112		ther online applications may be required to complete coursev	vork	2		02.13FW-04.23FW	// 11111-204	DIKEII	02/12 - 00/07/24
MIS-1		Intermediate Performance Techniques For Studie							
Prerec have t class v	luisite: MIS- he opportun	1A Description: Continuation of the skills studied in ity to participate in the planning process of a recor e in a CD recording. This class is appropriate for in Lab	n MIS-1A focu ding session	utilizin	g techniques	such as song forn	nation, microphone rs laboratory.		
	Canvas and o	ther online applications may be required to complete coursev	vork.						
comm record	uisite: MIS- unication, so ing utilizing	Advanced Performance Techniques For Studio F 1B Description: Advanced performance technique: ong collaboration, studio session mapping. Studen techniques such as song formation, microphone te s and instrumentalists. 108 hours laboratory.	s for the reco ts will have th	ne opp	ortunity to lea	ad a collaborative g	group, duet or solo	project toward successful	completion/
32774	MIS-1C	Lab		2	MWF	02:15PM-04:25PM	/ THTR-204	B Kerr	02/12 - 06/07/24
	Canvas and o	ther online applications may be required to complete courses	vork.						
prepar	•	Songwriting -3 Description: Introduction to popular songwriting sets and arranging. This course is ideal for vocalist Lecture			sts. 18 hours T	lecture and 54 ho 02:00PM-03:05PM	urs laboratory. // IT-106	elody, harmony, lyrics, cho M Snyder	02/12 - 06/07/24
		Lab Lab			T Th	03:15PM-04:20PM 02:00PM-04:10PM			02/12 - 06/07/24 02/12 - 06/07/24
	Canvas and o	ther online applications may be required to complete coursev	vork.						02/12 - 00/07/24
produce and 11	uisite: None ction. Studer 0 and will h	Digital Audio Production 1 Description: This course introduces the technique the will create original compositions using electroni ave the opportunity to obtain AVID Pro Tools User	es and eleme ic music tech	niques 54 ho	. Students ta urs lecture ar	king this course wi nd 54 hours labora	Il complete the officitory.	cial AVID coursework for I	Pro Tools 101
32776	MIS-3	Lecture Lab		4	TTh TTh	04:30PM-05:55PM 06:05PM-07:30PM		M Snyder	02/12 - 06/07/24 02/12 - 06/07/24
	Canvas and o	ther online applications may be required to complete coursev	vork.		1 111		n 11-100		02/12 - 00/07/24

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
MIS-4	Digital Audio Production 2							
	 -3 Description: This intermediate course continues ng, MIDI sequencing and advanced audio production 							
	official AVID coursework for Pro Tools 201 and 210							
laboratory.						-		
32777 MIS-4	Lecture		4	F	10:45AM-11:50AM		5.11	02/12 - 06/07/24
				MW	10:45AM-11:35AM		B Kerr	02/12 - 06/07/24
	Lab			F	11:50AM-12:55PM			02/12 - 06/07/24
	Lab			MW	11:35AM-12:25PM	11-106		02/12 - 06/07/24
-	other online applications may be required to complete course	ework.						
MIS-7	Introduction To Music Technology	the terminals		inneant teah	niques and senser	a valated to mus	is tashnalasy. Tha a	ourse will ourse the
principles and pr	e Description: This introductory course examines t actices of audio, MIDI synthesis, notation, and aud	ine terminolo io recordina i	gy, equ utilizina	hardware a	niques, and concept nd software platform	s 36 hours lectu	re and 54 hours lab	oratory
32778 MIS-7	Lecture		3	M	04:30PM-05:35PM		S Orozco	02/12 - 06/07/24
				W	04:30PM-05:20PM	IT-106		02/12 - 06/07/24
	Lab			MW	05:35PM-06:50PM	IT-106		02/12 - 06/07/24
Canvas and	other online applications may be required to complete course	work.						
MIS-11A	Studio Arts Ensemble I							
	e Limitation on enrollment: Audition on or before the							
	c and entertainment industries. This ensemble is o study, perform and/or record selected popular mus							
	quent enrollment will provide students an opportuni	•						
hours laboratory.		,			, ,	,	,	
32769 MIS-11A	Lab		2	TTh	04:30PM-06:25PM	THTR-101	B Kerr	02/12 - 06/07/24
	ection has additional laboratory hours to be arranged. In addi							out the semester. All concert
	nes will be listed on the class syllabus. Contact the instructor	for additional in	Iformation	n. Canvas and	other online applications	may be required to o	complete coursework.	
MIS-11B	Studio Arts Ensemble II							
	 11A Description: A continuation of the skill develo n to: singers, guitarists, drummers, bassists, horn p 							
	arrangements. The music studied in this class will be							
	Iditional skill development and competency in the s							
32770 MIS-11B	Lab		2	TTh	04:30PM-06:25PM	THTR-101	B Kerr	02/12 - 06/07/24
	ection has additional laboratory hours to be arranged. In addi							out the semester. All concert
dates and til	nes will be listed on the class syllabus. Contact the instructor	for additional in	formation	n. Canvas and	other online applications	may be required to o	complete coursework.	
MIS-13	Recording Studio Workshop I							
	-3 and MIS-12 Description: This applied workshop							
	s, the components of various recording systems a							
will engage in dic	ital audio workstation set up (DAWs) and operation	n, and will rui	n studio	and live ses	sions from set up to	i tear down. 36 h	ours lecture and 54	hours laboratory.
will engage in dig 32771 MIS-13	ital audio workstation set up (DAWs) and operation Lecture	n, and will rui	n studio 3	T	09:40AM-10:30AM		J Numa	102/12 - 06/07/24
		n, and will rui				IT-106		
		n, and will rui		Т	09:40AM-10:30AM	IT-106 IT-106		02/12 - 06/07/24
32771 MIS-13	Lecture			T Th	09:40AM-10:30AM 09:40AM-10:30AM	IT-106 IT-106		02/12 - 06/07/24 02/12 - 06/07/24
32771 MIS-13 Canvas and	Lecture Lab other online applications may be required to complete course			T Th	09:40AM-10:30AM 09:40AM-10:30AM	IT-106 IT-106		02/12 - 06/07/24 02/12 - 06/07/24
32771 MIS-13	Lecture Lab other online applications may be required to complete course			T Th	09:40AM-10:30AM 09:40AM-10:30AM	IT-106 IT-106		02/12 - 06/07/24 02/12 - 06/07/24
32771 MIS-13 Canvas and PHILOSOPH	Lecture Lab other online applications may be required to complete course			T Th	09:40AM-10:30AM 09:40AM-10:30AM	IT-106 IT-106		02/12 - 06/07/24 02/12 - 06/07/24
32771 MIS-13 Canvas and PHILOSOPH PHI-10	Lecture Lab other online applications may be required to complete course	ework.	3	T Th TTh	09:40AM-10:30AM 09:40AM-10:30AM 10:45AM-12:10PM	IT-106 IT-106 IT-106	J Numa	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
32771 MIS-13 Canvas and PHILOSOPH PHI-10 Prerequisite: Nor various branches	Lecture Lab other online applications may be required to complete course Y Introduction to Philosophy te Advisory: ENG-50 or ENG-80 Description: A sur of philosophy: metaphysics, theory of knowledge,	work. vey and expl	3 loration	T Th TTh of significan	09:40AM-10:30AM 09:40AM-10:30AM 10:45AM-12:10PM t questions in the W	IT-106 IT-106 IT-106 estern philosoph	J Numa ical tradition. Questi	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 ons are drawn from the
32771 MIS-13 Canvas and PHILOSOPH PHI-10 Prerequisite: Nor various branches PHI-10 and PHI-	Lecture Lab other online applications may be required to complete course Y Introduction to Philosophy te Advisory: ENG-50 or ENG-80 Description: A sur of philosophy: metaphysics, theory of knowledge, 10H. 54 hours lecture.	work. vey and expl	3 loration netics, p	T Th TTh of significan	09:40AM-10:30AM 09:40AM-10:30AM 10:45AM-12:10PM t questions in the W	IT-106 IT-106 IT-106 estern philosoph pphy of religion. \$	J Numa ical tradition. Questi Students may not re	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
32771 MIS-13 Canvas and PHILOSOPH PHI-10 Prerequisite: Nor various branches PHI-10 and PHI- 32823 PHI-10	Lecture Lab other online applications may be required to complete course Y Introduction to Philosophy te Advisory: ENG-50 or ENG-80 Description: A sur of philosophy: metaphysics, theory of knowledge, 10H. 54 hours lecture. Lecture	work. vey and expl ethics, aesth	3 loration netics, p 3	T Th TTh of significan political philo	09:40AM-10:30AM 09:40AM-10:30AM 10:45AM-12:10PM t questions in the W	IT-106 IT-106 IT-106 estern philosoph	J Numa ical tradition. Questi	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
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SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time Bldg	g-Room	Instructor	Dates
PHI-18	Walking With the Dead: An Interdisciplinary P							_
	e Description: An interdisciplinary journey throug	, gh human resp	onses t	to death and				
	rspectives. Emphasizes the comparison of socia ve understood the problem of death, dying, and g							
	death and dying across religions/cultures; the dy							
	ther biomedical issues; and grief, mourning, the	funeral proces						
33127 PHI-18	Lecture		3	W	06:00PM-09:00PM AT	EC-204	D Ketcham	02/12 - 06/07/24
	other online applications may be required to complete cour	rsework.						
PHI-32 Proroquisito: Nor	Introduction to Symbolic Logic the Limitation on enrollment: May not be taken if c	rodit for MAT	22 has k	boon granted	Description: Principles	of doductivo r	cosconing applying modern	symbolic
techniques. (Sam	3	euit ior imAr-	52 11d5 I	been granted	. Description. Frinciples		easoning applying model	symbolic
32831 PHI-32	Lecture		3		ON	I-LINE	M Murphey	02/12 - 06/07/24
The above s	ection is an online class. Computer with Internet access rea	quired. See www.	.rccd.edu/	/de				
PHI-35	Philosophy of Religion							
	e Advisory: PHI-10 or PHI-11 Description: An int ional justification for various traditional faith clain							
•	umentation. 54 hours lecture.	no, and apoint	5Xammin	ing the relate				o kilowiougo ol
32832 PHI-35	Lecture		3	MW	11:10AM-12:35PM IT-	211	J Sentmanat	02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	rsework.						
PHYSICS								
PHY-2A	General Physics I							
	e Corequisite: MAT-1A Description: Meets the re							
	ties of matter; study of kinematics and mechanic ; study of wave motion, including sound waves.					unai motion; fil	ulu mechanics; gravitation;	Sludy OI
32837 PHY-2A	Lecture		4	TTh	11:15AM-12:40PM AT	EC-205	B Babli	02/12 - 06/07/24
	Lab			Т	02:00PM-05:10PM HU	JM-201		02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	rsework.						
PHY-2B	General Physics II							
	7-2A Description: Meets the requirements for stu cs, including temperature, methods of heat trans							
magnetism, inclu	ding electric field and potential, Gauss Law, curre	ent, Ohm's La	w, capa	citance and i	nductance, Faradays La	aw; study of op	tics, including electromagr	etic waves,
	on, interference, and diffraction; study of moderr I 54 hours laboratory. (Letter grade or Pass/No P		uding the	e photoelectr	ic effect, de Broglie wav	elength, quan	tum numbers, and radioac	tive decay. 54
32838 PHY-2B	Lecture	ZTC	4	Т	06:00PM-09:10PM IT-	111	L Owens	02/12 - 06/07/24
02000 22	Lab	2.0	·	Th	06:00PM-09:10PM HU			02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	rsework.						
PHY-4A	Mechanics							
	e Corequisite: MAT-1A Description: Examines v			atics and dyn	amics, work and power,	conservation	of energy and momentum,	rotation,
32839 PHY-4A	ravitation. 54 hours lecture and 54 hours laborat Lecture	ory. (Letter gra	ade) 4	F	01:00PM-04:10PM IT-	110	Y Lee	02/12 - 06/07/24
02000 1111 4/1	Lab		т	F	09:00AM-12:10PM HU		Y Choi	02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	rsework.						
32840 PHY-4A	Lecture	ZTC	4	MW	09:15AM-10:40AM IT-	111	L Owens	02/12 - 06/07/24
	Lab			W	01:00PM-04:10PM HU	JM-201		02/12 - 06/07/24
	other online applications may be required to complete cour	rsework.						
32841 PHY-4A	Lecture Lab		4	MW W	04:10PM-05:35PM IT- 06:00PM-09:10PM HU		B Babli	02/12 - 06/07/24 02/12 - 06/07/24
Converse		cowork		vv				02/12 - 00/07/24
33212 PHY-4A	other online applications may be required to complete cour Lecture	SEWUIK.	4	S	09:00AM-12:10PM IT-	110	A Moussaoui	02/24 - 06/01/24
	Lab			S	01:00PM-04:10PM HU			02/24 - 06/01/24
Canvas and	other online applications may be required to complete cour	sework.						
PHY-4B	Electricity and Magnetism							
	Y-4A Corequisite: MAT-1B Description: Study of a			, current, mag	gnetic fields, electromag	gnetic inductior	n, alternating currents and	
32842 PHY-4B	vaves. 54 hours lecture and 54 hours laboratory. Lecture	(Letter grade) 4	TTh	08:00AM-09:25AM IT-	110	Y Lee	02/12 - 06/07/24
	Lab		-	Т	09:40AM-12:50PM HU		. 200	02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	rsework.						
32843 PHY-4B	Lecture		4	TTh	11:15AM-12:40PM ST		D Seidel	02/12 - 06/07/24
	Lab			Th	02:00PM-05:10PM HU	JM-201		02/12 - 06/07/24
	other online applications may be required to complete cour		4	N 4147	04.40044.05.05044.7	110	O Tria etti	00/10 00/00
32844 PHY-4B	Lecture Lab	ZTC	4	MW M	04:10PM-05:35PM IT- 06:00PM-09:10PM HU		O Tripathi	02/12 - 06/07/24 02/12 - 06/07/24
Converse		cowork		IVI				02/12 - 00/07/24
Canvas and PHY-4C	other online applications may be required to complete cour	SEWUIK.						
	Heat, Light and Waves /-4A Corequisite: MAT-1B Description: Examines	s fluid mechan	iics; tem	perature. he	at transfer, thermal prop	erties of matte	er, laws of thermodvnamics	; oscillations
and waves; reflect	ction, refraction, lenses and mirrors, interference,							
(Lette grade)	Locturo	77.0	A	MA/	11.10004 40.0004 13	111		00/10 00/07/01
32845 PHY-4C	Lecture Lab	ZTC	4	MW M	11:10AM-12:35PM IT- 01:00PM-04:10PM HU		L Owens	02/12 - 06/07/24 02/12 - 06/07/24
Canvas and	other online applications may be required to complete cour	sework						02/12 - 00/01/24
Carivas allu	sales shime applications may be required to complete coul	SOMOR.						

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Philosophy - Physics

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
PHY-10	Introduction to General Physics							
	e. Description: A non-science major physics cours	se covering r	nechani	cs, propei	rties of matter, h	neat, sound, light, electri	city and magnetisn	n, and nuclear physics.
54 hours lecture.	(Letter grade only)							
32835 PHY-10	Lecture		3			ON-LINE	O Tripathi	02/12 - 06/07/24
The above se	ection is an online class. Computer with Internet access requ	ired. See www.	rccd.edu/	de				
33222 PHY-10	Lecture		3			CUSD-ONLN	O Tripathi	02/12 - 06/07/24
The above se de	ection is restricted to the High School students participating i	n Norco College	e's Dual E	nrollment P	rogram. This section	on is an online class. Comput	er with Internet access	required. See www.rccd.edu/

POLITICAL SCIENCE

POL-1	American Politics							
of the Constituti	one. Description: An introduction to the principles on, the government it engenders, the developme ernment. Students may not receive credit for both	nt of the Ame	erican po	lity, the form	ation of policy, and the	connections b		
32847 POL-1	Lecture	ZTC	3	TTh	04:10PM-05:35PM	• ·	R Brown	02/12 - 06/07/24
Canvas an 32850 POL-1	d other online applications may be required to complete con Lecture	ursework. ZTC	3			ON-LINE	S Popiden	02/12 - 06/07/24
	section is an online class. Computer with Internet access n			u/de			C Desides	00//0_00/07/0/
32851 POL-1 The above	Lecture section is an online class. Computer with Internet access n	ZTC equired. See ww	3 vw.rccd.ed	u/de		ON-LINE	S Popiden	02/12 - 06/07/24
32852 POL-1	Lecture	ZTC	3			ON-LINE	S Popiden	02/12 - 06/07/24
The above 32853 POL-1	section is an online class. Computer with Internet access n Lecture	equired. See ww ZTC	ww.rccd.ed	u/de		ON-LINE	F Carballo	02/12 - 06/07/24
	section is an online class. Computer with Internet access n			u/de				
32854 POL-1	Lecture section is an online class. Computer with Internet access n	ZTC	3	u/do		ON-LINE	E Walker	02/12 - 06/07/24
32856 POL-1	Lecture	ZTC	3	u/ue		CAVA-ONLN	M Shadia	02/12 - 06/07/24
	section is restricted to students enrolled in the California Vi		· /	y. The section i	s an online class. Compute			
32858 POL-1 The above	Lecture section is an online class. Computer with Internet access n	ZTC equired See ww	3 ww.rccd.edu	u/de		ON-LINE	C Samuels	02/12 - 06/07/24
32860 POL-1	Lecture	ZTC	3	W	11:10AM-12:35PM		S Popiden	02/12 - 06/07/24
The above	section is a hybrid class; students must attend class in-per	son as schodulo	od Comput	tor with Intorno	t access required. See www	ON-LINE		02/12 - 06/07/24
32861 POL-1	Lecture	ZTC	3 3 3 3 3	Th	02:30PM-03:55PM		R Brown	02/12 - 06/07/24
						ON-LINE		02/12 - 06/07/24
This is a hy 33141 POL-1	/brid class; students must attend class in-person as schedu Lecture	iled. Computer v ZTC	with Interne 3	et access requi	red. See www.rccd.edu/de	ON-LINE	M Shadia	02/12 - 06/07/24
The above	section is an online class. Computer with Internet access n	equired. See ww	vw.rccd.ed	u/de				
33213 POL-1	Lecture	ZTC	3			ON-LINE	C Moffatt	04/15 - 06/07/24
POL-1H	section is a short term online class. Please note the start a Honors American Politics	nd end dates. C	computer w	vith Internet acc	ess required. See www.rcc	d.edu/de		
placed on the n political culture, local governmen application of hi	ne Advisory: Enrollment in the Honors Program ational government. Specifically, the course offer political parties and electoral system as well as nt. The honors course offers an enriched education gher-order critical thinking skills. Students may n	s an enhance political intere onal experien ot receive cre	ed explor est group nce for ac edit for bo	ation of the p s, mass mov ccelerated st oth POL-1 a	philosophic and ideolo rements, public policy, udents through limited nd POL-1H. 54 hours I	gical sources of the media, the class size, ser ecture. (Letter	of the American politicat judicial system, and C minar format, focus on grade)	al system and its California state and primary texts, and
32864 POL-1H	Lecture section is designed for students in the Honors Program. Ca	ZTC	3 onlino anr	MW	12:45PM-02:10PM		S Popiden	02/12 - 06/07/24
POL-2	Comparative Politics		onine app	Dications may i	be required to complete cot	IISEWOIK.		
political systems	one Advisory: REA-83 and Qualification of Englis s. Concerned with broadening and deepening the ical cultures, identities, issues and policies of ca	e student's un	nderstand	ding of the na	ature and variety of po	litical systems.	Course topics will incl	lude a study of varying
32865 POL-2	Lecture		3	TTh	09:40AM-11:05AM	IT-111	M Shadia	02/12 - 06/07/24
POL-11 Prerequisite: No of law, justice, n from their origin	d other online applications may be required to complete con Political Theory one Description: This course will examine the ma atural rights, sovereignty, citizenship, power, the s, through their development and changing patte	jor contributic state, revolut	tion, liber how they	rty, reason, r / influence p	naterialism, toleration, olitical thinking and ins	and the place stitutions today.	of religion in society a 54 hours lecture. (Let	nd politics are traced tter grade only)
32862 POL-11 Canvas an	Lecture d other online applications may be required to complete co	ursework	3	TTh	11:15AM-12:40PM	11-122	A Yanez	02/12 - 06/07/24
POL-21 Prerequisite: No Students will su established and organizations. 5	Latinx Politics one. Description: An examination of United States rvey demographic research on the diversity of La challenge within the U.S. political system. Stude 4 hours lecture. (Letter grade only)	s structures o atinx identity a	and politi analyze t	cal behavior	in in the U.S. as well a	as the institutio ups have with tl	nal relationship that La ne U.S. Constitution a	atinx groups have nd civil society
32866 POL-21 The above	Lecture section is an online class. Computer with Internet access n	equired See you	3 www.rccd.edu	u/de		ON-LINE	P Flor	02/12 - 06/07/24
32867 POL-21	Lecture	oquireu. Gee WW	3			ON-LINE	A Yanez	02/12 - 06/07/24
The above	section is an online class. Computer with Internet access n	equired. See ww	vw.rccd.ed	u/de				

SECT# Course# 32868 POL-21	Instruction Lecture	ZT	C/LTC Uni 3	ts Days W	Time 06:00PM-09:10PM	Bldg-Room HUM-111	Instructor A Yanez	Dates 02/12 - 06/07/24
Canvas and 32869 POL-21	d other online applications may be Lecture	e required to complete coursework.	3	MW	04:10PM-05:35PM	IT-122	A Yanez	02/12 - 06/07/24
Canvas and 33204 POL-21	d other online applications may be Lecture	e required to complete coursework.	3			ON-LINE	A Yanez	02/12 - 06/07/24
The above s 33214 POL-21	section is an online class. Compu Lecture	iter with Internet access required. S	See www.rccd.ec 3	du/de		ON-LINE	A Yanez	02/12 - 06/07/24
POL-23 Prerequisite: Nor such as African A and judicial bran	Race, Ethnicity and Poli ne. Description: An examin Americans, Latinas/os, Nati ches of governance with re	tter with Internet access required. S itics in America ation of United States institut ive Americans, Women, Asia gard to citizenship, pluralism e and federal levels in mover	ions of social n Americans, , and civil rigł	, politica and Imi nts and I	migrants. Students will anal liberties. Other emphases w	yze the U.S. Co vill be on diverse	onstitution as well forms of political	the legislative, executive
32870 POL-23	Lecture	iter with Internet access required. S	3			ON-LINE	P Flor	02/12 - 06/07/24
32871 POL-23	Lecture	uter with Internet access required. S	3			ON-LINE	J Hunt	02/12 - 06/07/24
32872 POL-23	Lecture	uter with Internet access required. S	3			ON-LINE	J Hunt	02/12 - 06/07/24
32873 POL-23	Lecture	e required to complete coursework.	3	М	06:00PM-09:10PM	IT-122	P Flor	02/12 - 06/07/24
33215 POL-23	Lecture	· · · · · · · · · · · · · · · · · · ·	3	du/do		ON-LINE	J Hunt	02/12 - 06/07/24
		iter with Internet access required. S	See www.rcca.eo	JU/de				
PSYCHOLOG	General Psychology							
learning, motivat	ne. Description: Historical a	and philosophical antecedent ntelligence, and thought. 54 h				y of behavior a	nd mental process	es as systemized in
32874 PSY-1 Canvas and	Lecture	e required to complete coursework.	3	MW	12:45PM-02:10PM	IT-122	R Sulman	02/12 - 06/07/24
32875 PSY-1	Lecture	ZT	FC 3	l/.l.=		ON-LINE	K Zamiska	02/12 - 06/07/24
32876 PSY-1	Lecture	iter with Internet access required. S ZT	TC 3			ON-LINE	K Zamiska	02/12 - 06/07/24
32877 PSY-1	Lecture	iter with Internet access required. S	TC 3			ON-LINE	K Zamiska	02/12 - 06/07/24
32878 PSY-1	Lecture	uter with Internet access required. S	3			ON-LINE	V Agars	02/12 - 06/07/24
32879 PSY-1	Lecture	uter with Internet access required. S	3	lu/de TTh	09:40AM-11:05AM	IT-117	R Webb	02/12 - 06/07/24
Canvas and 32880 PSY-1	d other online applications may be Lecture	e required to complete coursework.	3			ON-LINE	V Agars	02/12 - 06/07/24
The above s 32882 PSY-1	section is an online class. Compu Lecture	iter with Internet access required. S	See www.rccd.ec 3	du/de		JVHS-ONLN	R Webb	02/12 - 06/07/24
The above s www.rccd.e		ley High School students participat	ing in Norco Col	lege's Dua	al Enrollment Program. The above	e section is an onlir	ne class. Computer wi	th Internet access required. See
32884 PSY-1	Lecture	ZT e required to complete coursework.		TTh	11:15AM-12:40PM	IT-109	L Adams	02/12 - 06/07/24
33144 PSY-1	Lecture	· · · · · · · · · · · · · · · · · · ·	3			ON-LINE	B Adams	02/12 - 03/22/24
The above s 33145 PSY-1	section is a short term class. Plea Lecture	ase note the start and end dates. C	anvas and other 3	online ap	pplications may be required to con	nplete coursework. ON-LINE	#/de G Curasi	04/24 - 06/07/24
The above s 33146 PSY-1	section is a short term class. Plea Lecture	ase note the start and end dates. C	anvas and other 3	online ap		nplete coursework. ERHS-ONLN	R Webb	02/12 - 06/07/24
		chool students participating in Norc	co College's Dua	I Enrollme	ent Program. This section is an or	nline class. Comput		
33252 PSY-1	Lecture	abool students participating in New	3 Collogo's Dua		not Drogram. This socian is an ar	CUSD-ONLN	K Zamiska	02/12 - 06/07/24
de		chool students participating in Norc		u ⊏nioiime				
33253 PSY-1 The above s	Lecture section is restricted to the High S	chool students participating in Norc	3 co College's Dua	l Enrollme		CUSD-ONLN nline class. Comput	V Agars er with Internet acces	02/12 - 06/07/24 s required. See www.rccd.edu/
de 33254 PSY-1	Lecture		3			CUSD-ONLN	K Zamiska	. 02/12 - 06/07/24
The above s		chool students participating in Norc		I Enrollme				
	Biological Psychology							

PSY-2 Biological Psychology Prerequisite: PSY-1 Description: The scientific study of brain-behavior relationships and mental processes. Issues addressed include: historical scientific contributions and current research principles for studying brain-behavior associations and mental processes, basic nervous system structure and function, sensory and motor systems, emotion, motivation, learning and memory, sleep and dreaming, and neurological and mental disorders. Ethical standards for human and animal research are discussed in the context of both invasive and non-invasive experimental investigations. 54 hours lecture.

	Course# PSY-2	Instruction	ZTC/LTC	Units 3	Days TTh	Time 09:40AM-11:05AM	Bldg-Room	Instructor L Adams	Dates 02/12 - 06/07/24
32000		ther online applications may be required to complete coursev	vork.	5	1 111	09.40AW-11.03AW	11-101	L Additis	02/12 - 00/07/24
32887	PSY-2	Lecture		3			ON-LINE	L Adams	02/12 - 06/07/24
32888	The above see PSY-2	ction is an online class. Computer with Internet access require Lecture	ed. See www.rc	cd.edu/d 3	e		ON-LINE	L Adams	02/12 - 06/07/24
		ction is an online class. Computer with Internet access require	ed. See www.rc	cd.edu/d	e				
33198	PSY-2	Lecture ction is an online class. Computer with Internet access requir	ed See www.rc	3 h/uha hor	٥		ON-LINE	L Adams	02/12 - 06/07/24
PSY-8		Social Psychology	eu. dee www.ro	.cu.euu/u					
		. Description: An introduction to the study of indivi sonal attraction, attitude change, gender roles, and					nment. It includes	emphasized topics such	as aggression,
	PSY-8	Lecture	5	3			CUSD-ONLN	R Sulman	02/12 - 06/07/24
	The above see	ction is restricted to the High School students participating in	Norco College's	s Dual Er	nrollment Progra	am. This section is an or	nline class. Computer	r with Internet access required.	See www.rccd.edu/
32901	PSY-8	Lecture	ZTC	3	TTh	08:00AM-09:25AM	IT-122	M Wilson	02/12 - 06/07/24
32902	Canvas and o PSY-8	ther online applications may be required to complete coursev Lecture	vork. ZTC	3			ON-LINE	M Wilson	02/12 - 06/07/24
		ction is an online class. Computer with Internet access require		cd.edu/d	e				
33168	PSY-8	Lecture	ZTC	3	Internet		ON-LINE	P Jonnalagadda	02/12 - 04/05/24
PSY-9		ction is a short term online class. Please note the start and er Developmental Psychology	id dates. Comp	uter with	Internet access	required. See www.rcc	a.eau/ae		
Prere		Description: Examines the prevailing theories and	d research of	develo	pmental psy	chology and the sta	ges of human de	velopment from conception	on to death. 54
	PSY-9	Lecture		3			ON-LINE	T Caddell	02/12 - 06/07/24
22004	The above see PSY-9	ction is an online class. Computer with Internet access require	ed. See www.rc			11.10AM 10.25DM	IT 100	R Sulman	00/40 00/07/04
32904		Lecture ther online applications may be required to complete coursev	vork.	3	MW	11:10AM-12:35PM	11-109	R Suiman	02/12 - 06/07/24
32905	PSY-9	Lecture		3			ON-LINE	T Caddell	02/12 - 06/07/24
32906	The above see PSY-9	ction is an online class. Computer with Internet access require	ed. See www.rc	cd.edu/d	e		ON-LINE	W Holmquist	02/12 - 06/07/24
02000		ction is an online class. Computer with Internet access require	ed. See www.ro	cd.edu/d	e			Whomquot	02/12 00/01/24
32907	PSY-9	Lecture		3			ON-LINE	B Adams	03/18 - 05/03/24
32908	The above see PSY-9	ction is a short term class. Please note the start and end date Lecture	s. Canvas and	other onl 3	line applications	may be required to con	nplete coursework. SANT-ONLN	P Jonnalagadda	02/12 - 06/07/24
		ction is restricted to Santiago High School students participat	ing in Norco Co	llege's D	ual Enrollment	Program. This section is	an online class. Con	nputer with Internet access req	uired. See
32909	www.rccd.edu PSY-9	/de Lecture		3			ERHS-ONLN	V Agars	02/12 - 06/07/24
		restricted to Eleanor Roosevelt High School students particip	pating in Norco	College's	Dual Enrollme	nt Program. This sectior	n is an online class. C	Computer with Internet access	equired. See
32910	www.rccd.edu PSY-9	Lecture	ZTC	3	TTh	02:30PM-03:55PM	IT-108	J Hicks	02/12 - 06/07/24
	Canvas and o	ther online applications may be required to complete coursev	vork.						
PSY-		Personal and Social Adjustment		- 4	4- f 1:f-1-		6 4la		
the int	Iuence of cu	. Description: An applied biopsychosocial approac ture, ethnicity, gender, and socioeconomic status.	Explores op	portunit	ties for adjus	tment and growth in	a variety of circu	imstances, such as family	, work, and
		onships. Topics include personal development thro mily relationships, and effective integration of work					cial aspects of str	ess, personal coping skill	s, interpersonal
32885	PSY-10	Lecture		3			ON-LINE	T Caddell	02/12 - 06/07/24
33255	The above see PSY-10	ction is an online class. Computer with Internet access require Lecture	ed. See www.rc	cd.edu/d 3	e		CUSD-ONLN	T Caddell	02/12 - 06/07/24
		ction is restricted to the High School students participating in	Norco College's	s Dual Er	nrollment Progra	am. This section is an or	nline class. Computer	r with Internet access required.	See www.rccd.edu/
 PSY-1	de 11	Psychology of Human Sexuality							
Prere	quisite: None	Description: Explores empirical findings and theo							
		gical, and social psychology. Examines sexual attil ety. 54 hours lecture. (Letter grade)	udes, values	s and be	enaviors in tr			framework, cultural norm	is, and
33159	PSY-11	Lecture	ZTC	3			ON-LINE	L Adams	02/12 - 06/07/24
33257	PSY-11	ction is an online class. Computer with Internet access require Lecture	ed. See www.ro	3	e		CUSD-ONLN	L Adams	02/12 - 06/07/24
		ction is restricted to the High School students participating in	Norco College's	s Dual Er	nrollment Progra	am. This section is an or	nline class. Computer	r with Internet access required.	See www.rccd.edu/
PSY-3	de 35	Abnormal Psychology							
Prere	quisite: None	. Description: Survey of historical and contempora pessions, psychoses, sexual and personality diso							er, including:
	PSY-35	Lecture		3		addiescence. 54 fi	ON-LINE	G Curasi	02/12 - 06/07/24
32160		ction is an online class. Computer with Internet access require	ed. See www.rc	cd.edu/d 3	e		ON-LINE	S Chanman	04/15 06/07/04
33109	PSY-35 The above set	Lecture ction is a short term online class. Please note the start and er	nd dates. Comp	°.	Internet access	required. See www.rcc		S Chapman	04/15 - 06/07/24
PSY-4	18	Statistics for the Behavioral Sciences	·			·			
		35, MAT-37 or MAT-42 or qualifying placement levore both inferential and descriptive statistics inclusion of the statistics inclusion of the statistics in the statistics inclusion of the statistics in the statistic statistics in the statistic statistics in the statistic statistic statistic statistics in the statistic stat							
		se covers the logic of hypothesis testing and empl	•		zation of mat	erial and interpreting	g findings for use	in behavioral science res	earch above
64					C	1 1 1 Spring 202	/ILL Dace School	l_{0} - dependent $10/01/2$	111/1 Y'LL O M

RCCD Spring 2024 Class Schedule - generated 10/01/2024 8:55 a.m.

ECT# Course#	Instruction	ZTC/LTC	Units Days	Time	Bldg-Room	Instructor	Dates
	is course trains students to use a statistical soft behavioral sciences. 54 hours lecture.	ware раскауе ч	ISED Dy Demavior	al science researci	ners and prepares un	iem to proficiently con-	sume published
2891 PSY-48	Lecture	LTC	3		ON-LINE	M Wilson	02/12 - 06/07/2
	section is an online class. Computer with Internet access r						
2892 PSY-48	Lecture	LTC	3		ON-LINE	M Wilson	02/12 - 06/07/2
	section is an online class. Computer with Internet access r		•		-	••••	-
2893 PSY-48	Lecture	LTC	3 MW	12:45PM-02	2:10PM IT-109	M Wilson	02/12 - 06/07/2
	d other online applications may be required to complete co		v .		101 11 1	111 1.1	•
SY-50		UISEWOIK.					
	Research Methods in Psychology Y-1 and PSY-48 or MAT-12 or MAT-12H Descrip	rintion Introduce	os students to pr	evenological resear	ch methods with em	on the use of the	as scientific method.
	vill complement the lectures and allow each stud						
and 27 hours lab	poratory.	0					
2894 PSY-50	Lecture	ZTC	4		ON-LINE	K Zamiska	02/12 - 06/07/2
	Lab				ON-LINE		02/12 - 06/07/2
The above s	section is an online class. Computer with Internet access r	required. See www	v.rccd.edu/de				
2895 PSY-50	Lecture	ZTC	4 MW		2:35PM IT-108	K Zamiska	02/12 - 06/07/2
	Lab		W	11:00AM-12:	2:25PM IT-108		02/12 - 06/07/
Canvas and	d other online applications may be required to complete co	oursework.					
2896 PSY-50	Lecture	ZTC	4		ON-LINE	K Zamiska	02/12 - 06/07/
	Lab		Т	02:30PM-03	3:55PM IT-109		02/12 - 06/07/
The above r	section is a hybrid class; students must attend class in-per	erson as scheduled	Computer with Inte	ernet access required. S	See www.rccd.edu/de		
			• • · · · · ·				
REAL ESTAT	TE .						
EAL EVIA.	· E						
LE-80	Real Estate Principles						
rerequisite: Nor	ne. Description: The real estate principles cours			•			
nd current mark	ket trends in real estate. Assists those preparing			•	se examination. 54 ho	ours lecture. Letter gra	ade.
2911 RLE-80	Lecture		3		ON-LINE	L Namazi	02/12 - 04/05
	section is a short-term online class. Please note the start a	and end dates. Cor	· · · · · · · · · · · · · · · · · · ·	t access required. See v	www.rccd.edu/de.		
2912 RLE-80	Lecture		3		ON-LINE	L Namazi	04/15 - 06/07
	section is a short-term online class. Please note the start a	and end dates. Cor	mouter with Internet	t access required. See t			
2913 RLE-80	Lecture		3	200000.0.1.	CUSD-ONLN	J Valdez	02/12 - 06/07/
	is an online class and is restricted to the CNUSD High Sch	students partir		-"eacle Dual Enrollmen			
		1001 Students pares	Jpauliy in Noros 2.		Program. Computer	וחנפווופו מטנסטט וטקטייבב	See www.icou.ouuree
RLE-81 Prereauisite: Nor	Real Estate Practices ne Description: Covers basic laws and principles	co of California r	rool estate term	o vilation and daily	porations in a real er	state brokerage. Incluć	dea listing prospecting
	ne Description: Covers basic laws and principles ncing, sales techniques, escrow and ethics. App						es lisung, prospessio
2914 RLE-81	Lecture	1169 10.1.2.	3	Equitoritation	ON-LINE	L Namazi	02/12 - 04/05/
	section is a short term online class. Please note the start a	and dates Cor	-	See		in the second	
The above s 2915 RLE-81	section is a short term online class. Please note the start a Lecture	and eriu uates. con.	mputer with Internet	access required. oco	WWW.rccd.edu/de.	J Gonzalez	04/15 - 06/07
			-	'		J GUILAIGE	U4/10 - 00/01
	section is a short term online class. Please note the start a	and end dates. Con-	nputer with Internet	access required. See w	/www.rccd.edu/de.		
RLE-82	Legal Aspects of Real Estate			• i.e		·	
	ne Description: Covers California real estate law						
	ance, probate proceedings, trust deeds, and fore	eclosure, as wer	Il as recent legis	lation governing ier	al estate transacuon	is. Applies toward equi	cational requirement
rokers examinat 2916 RLE-82	ation. 54 hours lecture. (Letter grade only) Lecture		3		ON-LINE	J Alpay	02/12 - 04/05
		·		ind Can		J Alpay	UZ/ 12 - UT/00
	section is a short term online class. Please note the start a	and end dates. Com	· .	access required. See w		1.41	21/45 00/07
2917 RLE-82	Lecture		3	_	ON-LINE	J Alpay	04/15 - 06/07
The above s	section is a short term online class. Please note the start a	and end dates. Corr	nputer with Internet	. access required. See v	www.rccd.edu/de.		
RLE-83	Real Estate Finance						
	ne. Description: Analysis of real estate financing				ing transactions in re	esidential, apartment,	commercial, and
	properties. Methods of financing properties emp	phasized. 54 hov		ter grade only)			
2918 RLE-83	Lecture		3		ON-LINE	S Doll	02/12 - 04/05
The above s	section is a short term online class. Please note the start a	and end dates. Cor	mputer with Internet	access required. See v	www.rccd.edu/de.		
2919 RLE-83	Lecture		3	··· ·	ON-LINE	S Doll	04/15 - 06/07
	section is a short term online class. Please note the start a	and end dates, Cor	mouter with Internet	t access required. See '			
			iputer with memer	dboess required. coo	///////////////////////////////////////		
RLE-85	Real Estate Economics		-4-44		-fl-ad companies t	to development of pre	and a construction ar
Nor.	The second second second second second second ine	treal es	and the second s	- acconcation t	of loop		OPTIV CONSULATION
	ne Description: Trends and factors affecting the nomic values and real estate evaluation: real est						
ubdivision, econ	nomic values and real estate evaluation; real es						
•	nomic values and real estate evaluation; real es						

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

SOCIAL JUSTICE STUDIES

SJS-110	Introduction to S	ocial Justice Studies Justice			
Prerequisite: Non	e Advisory: ENG-1	A Description: An intersectional examination of marginalized identities	, including dimensions of race	, ethnicity, gende	er, sexuality, and class in
narrative and the	pretical texts. Focus	is on contemporary socioeconomic, cultural, and political issues in th	ne US in comparative and histo	orical context. W	ritten and oral analysis of
critical theories ar	nd practices for res	stance, transformation, and liberation. 54 hours lecture. (Letter grade	or Pass/No Pass)		
33184 SJS-110	Lecture	3	ON-LINE	T Griffith	04/15 - 06/07/24

The above section is a short term online class. Please note the start and enddates. Computer with Internet access required. See www.rccd.edu/de/de

Psychology - Social Justice Studies

Spanish 1

SPANISH SPA-1

60

and dimensions o	raction and the process of socialization, groups, organizations f social change. Students may not receive credit for both SOC-		eviance; eco		ty based upon		the components of age; social institutions;
32923 SOC-1		3			ON-LINE	R Cedillo	02/12 - 06/07/24
32924 SOC-1	ction is an online class. Computer with Internet access required. See www.r Lecture	ccd.edu/ 3	de		ON-LINE	R Cedillo	02/12 - 06/07/24
	ection is an online class. Computer with Internet access required. See www.r						
32925 SOC-1	Lecture	3	MW	09:15AM-10:40AM	IT-109	M Ysais	02/12 - 06/07/24
32926 SOC-1	ther online applications may be required to complete coursework.	3			ON-LINE	F Vu	02/12 - 06/07/24
32927 SOC-1	action is an online class. Computer with Internet access required. See www.r Lecture	ccd.edu/	de		ON-LINE	F Vu	02/12 - 06/07/24
The above se	ction is an online class. Computer with Internet access required. See www.r						
32928 SOC-1		3	W	06:00PM-09:10PM	IT-109	H Martinez	02/12 - 06/07/24
32931 SOC-1	ther online applications may be required to complete coursework. Lecture	3	TTh	08:00AM-09:25AM	IT-109	R Cedillo	02/12 - 06/07/24
Canvas and c 33258 SOC-1	ther online applications may be required to complete coursework. Lecture	3			CUSD-ONLN	F Vu	02/12 - 06/07/24
	ection is restricted to the High School students participating in Norco College	•	nrollment Prog	ram. This section is an or			
de			0				•
	American Social Problems e Description: Identification and analysis of major social issues amily life,race and ethnic relations, gender, sexual orientation,						r topics, urban and rural
32939 SOC-2	Lecture	3			ON-LINE	H Martinez	02/12 - 06/07/24
-	ection is an online class. Computer with Internet access required. See www.r	ccd.edu/	de				
	Social Inequality e Description: This course introduces students to the extent of or society as a whole, the theoretical explanations given for the						
32943 SOC-3	Lecture	3			ON-LINE	l Jraisat	04/15 - 06/07/24
	ection is a short term online class. Please note the start and end dates. Com	puter wit	n Internet acces	s required. See www.rcc	d.edu/de		
Extensive treatme minorities, Americ receive special att credit for both SO	Race And Ethnic Relations e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only)	course len in th c hostili	brings into s e United Sta ties betweer	narper focus the histo tes. Social institution the U.S. and other s	ory and conten s, such as fan societies are cl	nporary status of Whit nily, education, politics osely examined. Stud	te ethnics, religious s, and the economy Jents may not receive
Prerequisite: None Extensive treatme minorities, Americ receive special att credit for both SO 32933 SOC-10	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only) Lecture	course ien in th	brings into s e United Sta	narper focus the histo tes. Social institution	ory and conten s, such as fan societies are cl	nporary status of Whit nily, education, politics	te ethnics, religious s, and the economy
Prerequisite: None Extensive treatme minorities, Americ receive special att credit for both SO 32933 SOC-10	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only)	course len in th c hostili	brings into s e United Sta ties betweer	narper focus the histo tes. Social institution the U.S. and other s	ory and conten s, such as fan societies are cl	nporary status of Whit nily, education, politics osely examined. Stud	te ethnics, religious s, and the economy Jents may not receive
Prerequisite: None Extensive treatme minorities, Americ receive special att credit for both SO 32933 SOC-10 Canvas and o 32935 SOC-10	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only) Lecture other online applications may be required to complete coursework.	course len in th c hostili 3 3	brings into s e United Sta ties betweer TTh	narper focus the histo tes. Social institution the U.S. and other s	ory and conten s, such as fan cocieties are cl IT-109	nporary status of Whit nily, education, politics osely examined. Stuc R Cedillo	te ethnics, religious s, and the economy dents may not receive 02/12 - 06/07/24
Prerequisite: None Extensive treatme minorities, Americ receive special att credit for both SO 32933 SOC-10 Canvas and c 32935 SOC-10 The above se SOC-12 Prerequisite: None intimate and famil Discusses issues	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only) Lecture other online applications may be required to complete coursework. Lecture section is an online class. Computer with Internet access required. See www.r Marriage and Family Relations e Advisory: SOC-1 Description: Examines the major trends in r y relations. Discusses the dynamics of inequality among familie of interpersonal violence, divorce, and life in later years. 54 ho	course en in th c hostili 3 3 rccd.edu/ marriag es and ours lect	brings into s e United Sta ties betweer TTh de e, families, a couples and ure. (Letter g	narper focus the histi tes. Social institution the U.S. and other s 09:40AM-11:05AM nd intimate relationsh how family life is sha grade)	ory and conten s, such as fan oocieties are cl IT-109 ON-LINE hips. Focuses ped by race a	nporary status of Whit nily, education, politics osely examined. Stuc R Cedillo R Cedillo on how inequality and	te ethnics, religious s, and the economy Jents may not receive 02/12 - 06/07/24 02/12 - 06/07/24 d diversity affect
Prerequisite: None Extensive treatme minorities, Americo receive special att credit for both SO 32933 SOC-10 Canvas and o 32935 SOC-10 The above se SOC-12 Prerequisite: None intimate and famil Discusses issues 32936 SOC-12	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only) Lecture other online applications may be required to complete coursework. Lecture extion is an online class. Computer with Internet access required. See www.r Marriage and Family Relations e Advisory: SOC-1 Description: Examines the major trends in r y relations. Discusses the dynamics of inequality among familie of interpersonal violence, divorce, and life in later years. 54 ho Lecture	course en in th c hostili 3 3 rccd.edu/ marriag es and ours lect	brings into s e United Sta ties betweer TTh de e, families, a couples and ure. (Letter g	narper focus the histi tes. Social institution the U.S. and other s 09:40AM-11:05AM nd intimate relationsh how family life is sha grade)	ory and conten s, such as fan oocieties are cl IT-109 ON-LINE hips. Focuses ped by race a	nporary status of Whit nily, education, politics osely examined. Stuc R Cedillo R Cedillo on how inequality and	te ethnics, religious s, and the economy Jents may not receive 02/12 - 06/07/24 02/12 - 06/07/24 d diversity affect
Prerequisite: None Extensive treatme minorities, Americ receive special att credit for both SO 32933 SOC-10 Canvas and o 32935 SOC-10 The above se SOC-12 Prerequisite: None intimate and famil Discusses issues 32936 SOC-12 Canvas and o	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom itention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only) Lecture other online applications may be required to complete coursework. Lecture etion is an online class. Computer with Internet access required. See www.r Marriage and Family Relations e Advisory: SOC-1 Description: Examines the major trends in r y relations. Discusses the dynamics of inequality among familie of interpersonal violence, divorce, and life in later years. 54 ho Lecture other online applications may be required to complete coursework.	course en in th c hostili 3 3 rccd.edu/ marriag es and ours lect	brings into s e United Sta ties betweer TTh de e, families, a couples and ure. (Letter g	narper focus the histi tes. Social institution the U.S. and other s 09:40AM-11:05AM nd intimate relationsh how family life is sha grade)	ory and conten s, such as fan oocieties are cl IT-109 ON-LINE hips. Focuses ped by race a	nporary status of Whil nily, education, politics osely examined. Stud R Cedillo R Cedillo on how inequality and nd ethnicity, social cla	te ethnics, religious s, and the economy lents may not receive 02/12 - 06/07/24 02/12 - 06/07/24 d diversity affect ass, and sexuality.
Prerequisite: None Extensive treatme minorities, Americ receive special att credit for both SO 32933 SOC-10 Canvas and o 32935 SOC-10 The above se SOC-12 Prerequisite: None intimate and famil Discusses issues 32936 SOC-12 Canvas and o SOC-15 Prerequisite: None affecting women o 32938 SOC-15	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only) Lecture other online applications may be required to complete coursework. Lecture sterion is an online class. Computer with Internet access required. See www.r Marriage and Family Relations e Advisory: SOC-1 Description: Examines the major trends in r y relations. Discusses the dynamics of inequality among familie of interpersonal violence, divorce, and life in later years. 54 ho Lecture other online applications may be required to complete coursework. Introduction to Women's Studies e. Description: An introduction to the origins, purpose, subject of diverse backgrounds. Study of gender and its intersections w Lecture	course len in th c hostili 3 3 rccd.edu/ marriag es and burs lect 3 matter, vith race 3	brings into s e United Sta ties betweer TTh de e, families, a couples and ure. (Letter g TTh and methods e, class, sext	narper focus the histites. Social institution the U.S. and other s 09:40AM-11:05AM 09:40AM-11:05AM nd intimate relations how family life is sha grade) 02:30PM-03:55PM	ory and conten s, such as fan oocieties are cl IT-109 ON-LINE hips. Focuses ped by race a IT-110	nporary status of Whil nily, education, politics osely examined. Stud R Cedillo R Cedillo on how inequality and nd ethnicity, social cla M Ysais	te ethnics, religious s, and the economy lents may not receive 02/12 - 06/07/24 02/12 - 06/07/24 d diversity affect ass, and sexuality. 02/12 - 06/07/24 range of social issues
Prerequisite: None Extensive treatme minorities, Americ receive special att credit for both SO 32933 SOC-10 Carvas and of 32935 SOC-10 The above se SOC-12 Prerequisite: None intimate and famil Discusses issues 32936 SOC-12 Carvas and of SOC-15 Prerequisite: None affecting women of 32938 SOC-15 The above se SOC-20 Prerequisite: None soc-20 Prerequisite: None types of crime, cri perceptions of soc	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only) Lecture other online applications may be required to complete coursework. Lecture ection is an online class. Computer with Internet access required. See www.r Marriage and Family Relations e Advisory: SOC-1 Description: Examines the major trends in r y relations. Discusses the dynamics of inequality among familie of interpersonal violence, divorce, and life in later years. 54 ho Lecture other online applications may be required to complete coursework. Introduction to Women's Studies e. Description: An introduction to the origins, purpose, subject to f diverse backgrounds. Study of gender and its intersections w Lecture extion is an online class. Computer with Internet access required. See www.r Introduction to Criminology e. Description:An introduction to the fundamentals of Criminolo minal etiology, the origins and features of criminal law, the polic cial harm, and the dynamics of social control. 54 hours lecture.	course len in th c hostili 3 3 cccd.edu/ marriag es and urs lect 3 matter, vith racc 3 cccd.edu/ bgy; incl cc, cou	brings into s e United Sta ties betweer TTh de e, families, a couples and ure. (Letter g TTh and method: a, class, sext de uding surve; ts, and corre	narper focus the histites. Social institution the U.S. and other s 09:40AM-11:05AM 09:40AM-11:05AM nd intimate relationsh how family life is sha rrade) 02:30PM-03:55PM s of Women's Studies iality, dis/ability, age, rs of the theories of c	ory and content s, such as fam societies are cl IT-109 ON-LINE hips. Focuses ped by race a IT-110 s and to femini religion, and co ON-LINE rime, statistica of the interrelat	nporary status of Whit nily, education, politics osely examined. Stuc R Cedillo R Cedillo on how inequality and nd ethnicity, social cla M Ysais st perspectives on a r ther systems of differ M Ysais	te ethnics, religious s, and the economy lents may not receive 02/12 - 06/07/24 02/12 - 06/07/24 d diversity affect ass, and sexuality. 02/12 - 06/07/24 range of social issues rence. 54 hours lecture. 02/12 - 06/07/24 earch methodology, organization, the
Prerequisite: None Extensive treatmenionities, Americ receive special att credit for both SO 32933 SOC-10 Canvas and c 32935 SOC-10 The above se SOC-12 Prerequisite: None intimate and famil Discusses issues 32936 SOC-12 Canvas and c SOC-15 Prerequisite: None affecting women c 32938 SOC-15 The above se SOC-20 Prerequisite: None affecting women c 32938 SOC-15	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only) Lecture other online applications may be required to complete coursework. Lecture ection is an online class. Computer with Internet access required. See www.r Marriage and Family Relations e Advisory: SOC-1 Description: Examines the major trends in r y relations. Discusses the dynamics of inequality among familie of interpersonal violence, divorce, and life in later years. 54 ho Lecture other online applications may be required to complete coursework. Introduction to Women's Studies e. Description: An introduction to the origins, purpose, subject to of diverse backgrounds. Study of gender and its intersections w Lecture extion is an online class. Computer with Internet access required. See www.r Introduction to Criminology e. Description: An introduction to the fundamentals of Criminolo minal etiology, the origins and features of criminal law, the polic cla harm, and the dynamics of social control. 54 hours lecture. Lecture	course len in th c hostili 3 3 rccd.edu/ marriag es and urs lect 3 matter, vith racc 3 rccd.edu/ bgy; incl ce, cou (Letter 3	brings into s e United Staties betweer TTh de e, families, a couples and ure. (Letter g TTh and method: e, class, sexu de uding survey ts, and corre grade only)	narper focus the histites. Social institution the U.S. and other s 09:40AM-11:05AM 09:40AM-11:05AM nd intimate relationsh how family life is sha rrade) 02:30PM-03:55PM s of Women's Studies iality, dis/ability, age, rs of the theories of c	ory and conten s, such as fam societies are cl IT-109 ON-LINE hips. Focuses ped by race a IT-110 s and to femini religion, and co ON-LINE rime, statistica	nporary status of Whil nily, education, politics osely examined. Stuc R Cedillo R Cedillo R Cedillo on how inequality and nd ethnicity, social cla M Ysais st perspectives on a r other systems of differ M Ysais	te ethnics, religious s, and the economy lents may not receive 02/12 - 06/07/24 02/12 - 06/07/24 d diversity affect ass, and sexuality. 02/12 - 06/07/24 range of social issues rence. 54 hours lecture. 02/12 - 06/07/24 earch methodology,
Prerequisite: None Extensive treatmenionities, Americ receive special att credit for both SO 32933 SOC-10 Canvas and c 32935 SOC-10 The above se SOC-12 Prerequisite: None intimate and famil Discusses issues 32936 SOC-12 Canvas and c SOC-15 Prerequisite: None affecting women c 32938 SOC-15 The above se SOC-20 Prerequisite: None affecting women c 32938 SOC-15	e Description: An introduction to the relevant theories and oper int of prejudice, discrimination and the concept of racism. The an-Indians, African-Americans, Hispanic-Americans, and wom tention for each group. The similarities and differences in ethnic C-10 and 10H. 54 hours lecture. (Letter grade only) Lecture other online applications may be required to complete coursework. Lecture ection is an online class. Computer with Internet access required. See www.r Marriage and Family Relations e Advisory: SOC-1 Description: Examines the major trends in r y relations. Discusses the dynamics of inequality among familie of interpersonal violence, divorce, and life in later years. 54 ho Lecture other online applications may be required to complete coursework. Introduction to Women's Studies e. Description: An introduction to the origins, purpose, subject to f diverse backgrounds. Study of gender and its intersections w Lecture extion is an online class. Computer with Internet access required. See www.r Introduction to Criminology e. Description:An introduction to the fundamentals of Criminolo minal etiology, the origins and features of criminal law, the polic cial harm, and the dynamics of social control. 54 hours lecture.	course len in th c hostili 3 3 rccd.edu/ marriag es and urs lect 3 matter, vith racc 3 rccd.edu/ bgy; incl ce, cou (Letter 3	brings into s e United Staties betweer TTh de e, families, a couples and ure. (Letter g TTh and method: e, class, sexu de uding survey ts, and corre grade only)	narper focus the histites. Social institution the U.S. and other s 09:40AM-11:05AM 09:40AM-11:05AM nd intimate relationsh how family life is sha rrade) 02:30PM-03:55PM s of Women's Studies iality, dis/ability, age, rs of the theories of c	ory and content s, such as fam societies are cl IT-109 ON-LINE hips. Focuses ped by race a IT-110 s and to femini religion, and co ON-LINE rime, statistica of the interrelat ON-LINE	nporary status of Whit nily, education, politics osely examined. Stuc R Cedillo R Cedillo on how inequality and nd ethnicity, social cla M Ysais st perspectives on a r ther systems of differ M Ysais	te ethnics, religious s, and the economy lents may not receive 02/12 - 06/07/24 02/12 - 06/07/24 d diversity affect ass, and sexuality. 02/12 - 06/07/24 range of social issues rence. 54 hours lecture. 02/12 - 06/07/24 earch methodology, organization, the

Prerequisite: NoneAdvisory: Completion of placement test to assess level of proficiency in Spanish. Description: Develops basic skills in listening, reading, speaking and writing. Emphasis on acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of native spoken and written Spanish at the beginning level. Includes discussion of Hispanic culture and daily life. Students may receive credit for only one of the following: SPA-1 or SPA-1H. 90 hours lecture and 18 hours laboratory. (TBA option)

SOCIOLOGY SOC-1

Sociology - Spanish

SECT# Course#

ciology including its overall n

Prerequisite: None. Advisory: ENG-50 or ENG-80 or qualifying placement. Description: An introduction to the basic concepts relating to the study of society. Includes investigation into the foundations of s tive theoretical orientations, and research methodology; the foundation s of social life including the

Units Days

Time

ZTC/LTC

Introduction to Sociology

Instruction

Bldg-Room

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
32944 SPA-1	Lecture		5			ON-LINE	L Rosales	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
	e section is an online class. Computer v	vith Internet access required. See www.rcc	d.edu/c	e				
32945 SPA-1	Lecture		5			ON-LINE	A Lomeli Gomez	02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
		vith Internet access required. See www.rcc			00 45444 00 100			00/10 00/20
32946 SPA-1	Lecture		5	MW	09:45AM-11:20AM	LIBR-109 ON-LINE	A Vargas Barragan	02/12 - 06/07/24
	Lab					ON-LINE ON-LINE		02/12 - 06/07/24 02/12 - 06/07/24
The above		st attend class in-person as scheduled. Co	moutor	with Internet of				VLI 12 - UU/U1/24
32947 SPA-1	Lecture	allenu olass in-person as someuuleu. Ou	5	with milenier at		ON-LINE	V Hernandez Mancera	02/12 - 06/07/24
	Lab		-			ON-LINE		02/12 - 06/07/24
The above		vith Internet access required. See www.rcc	d.edu/c	e				
32948 SPA-1	Lecture		5			ON-LINE	A Covarrubias	04/15 - 06/07/24
	Lab					ON-LINE		04/15 - 06/07/24
The above	e section is a short term online class. P	ease note the start and end dates. Compu	ter with	Internet acces				
32949 SPA-1	Lecture		5	TTh	06:00PM-07:35PM		M Godinez Davila	02/12 - 06/07/24
						ON-LINE		02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
		ust attend class in-person as scheduled. C		r with Internet a			DV/www	00/40 07/25/2
32951 SPA-1	Lecture		5			ON-LINE	D Voyer	02/12 - 04/05/24
T ' '	Lab			late as at		ON-LINE		02/12 - 04/05/24
The above 32952 SPA-1		ease note the start and end dates. Compu	ter with 5	Internet acces TTh	s required. See www.rcc 09:45AM-11:20AM		A Covarrubias	02/12 06/07/24
02302 OPA-1	Lecture		5	1111		ON-LINE	A COVATUDIAS	02/12 - 06/07/24 02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above		requirement to be completed online. Stud	lents m	ust attend class			ernet access required See www	
33241 SPA-1	Lecture	,	5			CUSD-ONLN	V Hernandez Mancera	02/12 - 06/07/24
	Lab					CUSD-ONLN		02/12 - 06/07/24
The above	e section is restricted to the CNUSD High	h School students participating in Norco C	college's	s Dual Enrollme	nt Program. The above	section is an online	class. Computer with Internet ac	cess required. See
www.rccd	edu/de							
spoken and wri	tten Spanish at the beginning le	nued emphasis on the acquisition of vel. This course includes an expan oratory. (TBA option)(Letter Grade	ded di	scussion of I	lispanic culture and	daily life. Stude		
2001 01712	2001010		•			ON-LINE		02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above	hybrid class has an 18-hour laborator	requirement to be completed online. Stud	lents m	ust attend class	in-person as scheduled	. Computer with Int	ernet access required. See www.	.rccd.edu/de
2955 SPA-2	Lecture	· ·	5			ON-LINE	D Voyer	04/15 - 06/07/24
	Lab					ON-LINE		04/15 - 06/07/24
The above	e section is a short term online class. P	ease note the start and end dates. Compu	ter with	Internet acces	s required. See www.rcco	d.edu/de		
SPA-3	Spanish 3		_					_
	1 , 01	cement level on the Spanish asses						0, 0,
		the acquisition of vocabulary, struct expanded discussion of Hispanic cu						
No Pass option							,	,
32958 SPA-3	Lecture		5			ON-LINE	N Guillen	02/26 - 06/07/24
	Lab					ON-LINE		02/26 - 06/07/24
The above	e section is an online class. Computer v	vith Internet access required. See www.rcc	d.edu/c	e				
eading, speaki ntermediate lev	ng and writing. A review of the v vel. Enhancement of basic Span	ement level on the Spanish assess ocabulary, structures and gramma ish language skills through the rea oratory. (TBA option) (Letter Grade	tical pa ding o	atterns neces f authentic lit	ssary for comprehen erary and factual tex	sion of standard	spoken and written Spani	sh at the
2960 SPA-4	Lecture	, , , , , , , , , , , , , , , , , , , ,	5	TTh	06:00PM-07:35PM	IT-208	l Vejar	02/12 - 06/07/24
						ON-LINE		02/12 - 06/07/24
	Lab					ON-LINE		02/12 - 06/07/24
The above	e section is a hybrid class; students mu	st attend class in-person as scheduled. Co	mputer	with Internet a	ccess required. See www	/.rccd.edu/de		
lispanic culture	e, daily life, and topics of current	A-3N or SPA-4 Description: Interme interest. 54 hours lecture. (Letter (Pass option.)	•		
32961 SPA-8	Lecture		3			ON-LINE	l Vejar	02/12 - 06/07/24
The above	e section is an online class. Computer v	vith Internet access required. See www.rcc	d.edu/c	e				
SUPPLY CH	IAIN AUTOMATION							

SCA-1 Introduction to Automated Warehousing Prerequisites: NONE Description: An industrial technology overview course covering the basic knowledge and skills needed for supply chain technicians to successfully work in an automated distribution center. Introduction to the troubleshooting and maintenance of complex electromechanical systems is a major focus of this class. 36 hours lecture and 54 hours laboratory. Same as SCT-1.

Spanish - Supply Chain Automation

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
33117 SCA-1	Lecture		3	М	08:00AM-10:05AM		J Vela	02/12 - 06/07/24
	Lab			М	10:15AM-01:25PM	IT-124		02/12 - 06/07/24
Canvas and	l other online applications may be required to complete cours	sework.						
SCA-10	Industrial Automation 1							
	ONE Description: An introduction to the principles							
	ers and their role in logistics. Emphasis is placed on y. Topics include safety, concepts concerning term							
	natic, and sensor operation. 54 hours lecture and s							leasurement,
32921 SCA-10	Lecture		4	W	08:00AM-11:10AM		J Vela	02/12 - 06/07/24
02021 007110	Lab		•	Ŵ	11:20AM-02:30PM		0 1010	02/12 - 06/07/24
Canvas and	I other online applications may be required to complete cours	owork		•••				02/12 00/01/21
Carivas ario	i other online applications may be required to complete cours	Sework.						
THEATER A	DTC							
	RI J							
THE-3	Introduction to the Theater							
	ne Description: A comprehensive study of theatric							nd genres, to acquaint
	the diverse nature of theater leading to an apprec	iation and une	derstand	ding of the	ater as a separate and			
32962 THE-3	Lecture		3			ON-LINE	O Johnston II	02/12 - 06/07/24
The above s	section is an online class. Computer with Internet access req	uired. See www.	.rccd.edu	/de				
32965 THE-3	Lecture	ZTC	3			ON-LINE	O Johnston II	04/15 - 06/07/24
The above s	section is a short term online class. Please note the start and	l end dates. Con	nputer wit	h Internet ac	cess required. See www.rcc	d.edu/de		
32966 THE-3	Lecture	ZTC	3			ON-LINE	O Johnston II	04/15 - 06/07/24
The above s	section is a short term online class. Computer with Internet a	ccess required.	See www	.rccd.edu/de	. Please note the start and e	nd dates.		
THE-32	Acting Fundamentals - Theater Games and Ex	ercises						
	ne Description: Foundation training for actors thro		ames a	nd improvi	sational exercises for d	eveloping ex	pressive freedom, creati	vity, relaxation,
	ess and concentration. Development and preparat	ion of the act	or's inst	rument: vo	ice, speech, body and	imagination.	Beginning of relationship	and motivation. 36
	d 54 hours laboratory.							
32968 THE-32	Lecture		3	Т	03:25PM-04:15PM		J Johnson	02/12 - 06/07/24
				Th	03:25PM-04:30PM			02/12 - 06/07/24
	Lab			TTh	04:35PM-06:00PM	WEQ-W7		02/12 - 06/07/24
Canvas and	l other online applications may be required to complete cours	sework.						
WORK EXPE	RIENCE							
WKX-200	General Work Experience							
	General Work Experience							

Prerequisite: None Advisory: Students should have paid or voluntary employment Description: Work Experience is designed to coordinate the student's on-the-job training with workplace skills designed to assist the student in developing successful professional skills. Each student will establish measurable learning objectives appropriate for their job and discipline. Students may earn up to four (4) units each semester, for a maximum of 16 units of work experience total. 60 hours of volunteer work or 75 hours of paid work during the semester are required for each unit. No more than 20 hours per week, out of the 60 or 75 requirement, may be applied toward the work requirement. The course consists of an 18 hours of rientation/professional skills development and 60 hours of volunteer work experience per unit with a maximum of 240 for four units per semester OR 75 hours of paid work experience per unit, with a maximum of 300 for four units per semester. (Pass/No Pass or Letter Grade). 32969 WKX-200 Lecture 0/02/12 - 06/07/24

The above section is an online class. Computer with Internet access required (see www.rccd.edu/de). In addition to the online lecture, students are required to attend an on-campus orientation the first week of the semester. Enrolled students will be contacted to schedule the orientation before the start of the term. Students must also log hours at an approved worksite and attend one in-person meeting with the instructor.

		Non	-Crea	dit Class	es			
SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
ACCOUNTING	ì							
	Setting Up Quickbooks for Small Busines Course Credit Recommendation: Non-Cre financial transactions. Discusses account //	edit Description: Lear						
32019 ACC-801	Lecture short term online class. Please note the start and e	and dates. Computer with	0	access require		ON-LINE	S Schepler	02/12 - 03/08/24 02/12 - 03/08/24
32020 ACC-801	Lecture short term online class. Please note the start and e		0			ON-LINE	S Schepler	02/12 - 03/08/24 02/12 - 03/08/24
ACC-802 Prerequisite: None business accountin	Monthly Procedures Using Quickbooks Course Credit Recommendation: Non-Cre g knowledge, gain practical experience we Prepare adjusting journal entries. Prepare	edit Description: Dev orking with day to da	elop an y transa	d apply mon actions. Reco	hly procedures us ncile balance she	ed in accounting et accounts and		
32021 ACC-802	Lecture	and datas. Computer with	0			ON-LINE	S Schepler	03/11 - 04/05/24 03/11 - 04/05/24
32022 ACC-802	short term online class. Please note the start and e Lecture		0			ON-LINE	S Schepler	03/11 - 04/05/24 03/11 - 04/05/24
ACC-803 Prerequisite: None Prepare closing jou	short term online class. Please note the start and e Year End Procedures With Quickbooks Course Credit Recommendation: Non-Cre Irnal entries for year end. Prepare reports	edit Description: Dev	elop an Purge f	d apply year	end procedures u	sed in accountin		
32023 ACC-803 Then above is	Lecture a short term online class. Please note the start and	end dates. Computer wit	0 th Interne	t access requir	ed. See www.rccd.edu	ON-LINE ı/de	S Schepler	04/15 - 05/10/24 04/15 - 05/10/24
32024 ACC-803 The above is a	Lecture short term online class. Please note the start and e	and dates. Computer with	0 Internet	access require	d. See www.rccd.edu/	ON-LINE de	S Schepler	04/15 - 05/10/24 04/15 - 05/10/24
DRAFTING				-				
develop "computer	Computer Aided Drafting (CAD) Advisory: CIS-1A Course Description: A to drawn" drawings, which are typical to the		ting. 27					option)
32297 DFT-830	Lecture Lab Lab		0	т	06:00PM-09:10PM	ON-LINE 1 ATEC-109 ON-LINE	F Mirzaei	02/12 - 04/05/24 02/12 - 04/05/24 02/12 - 04/05/24 02/12 - 04/05/24
DFT-842 Prerequisite: None	short term hybrid class; students must attend class Solidworks I Advisory: CIS-1A Course Description: Thr	ee-dimensional para	metric	solid modelir	g with SolidWorks	s. Students will b	egin with basic parametri	
techniques advanc 32299 DFT-842	ing into complex assemblies requiring anir Lecture Lab	nation. 27 hours lect	ure and 0	81 hours la	ooratory. (Letter gr 06:00PM-09:10PN	ON-LINE	Pass option) F Mirzaei	02/12 - 04/05/24 02/12 - 04/05/24 02/12 - 04/05/24
The above is a	Lab short term hybrid class; students must attend class	s in-person as scheduled.	. Please r	note the start a	id end dates. Comput	ON-LINE er with Internet acce	ess required. See www.rccd.ed	02/12 - 04/05/24
ELECTRONIC	S							
equations, diodes,	Survey of Electronics Course Description: Basic electronic theor transistors, thyristors, digital logic, integrat atory. (Pass/No Pass or Letter Grade) Lecture							
	her online applications may be required to complete	e coursework.		F	08:00AM-01:10PM	1 IT-202	K Rad	02/12 - 06/07/24 02/12 - 06/07/24
ELE-855 Requisites: None D of the OSHA gener	Occupational Safety and Health Administ bescription: Covers OSHA policies, proced al industry standards. Special emphasis is dent will receive either an OSHA 10 hour of Lecture	ration (osha) Standa ures, and standards, placed on those are	, as wel eas that	l as safety fo are the mos	r general industry t hazardous, using	oSHA standard	ds as a guide. Upon succ	essful course
The above sec	tion is an online class. Computer with Internet acce	ss required. See www.rco	cd.edu/de)		ON-LINE	K Mosley	02/12 - 06/07/24

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
analysis with solut	Programmable Logic Controllers Advisory: ELE-10 or ELE-11 Description: Fundan ions that integrate programming formats, auxiliary	commands	and fur	ictions, comn	non programming la	inguages, and pop	oular software programs ι	sed with PLCs.
32371 ELE-864	enance, troubleshooting and repair are inherent co Lecture	mponents.	0 0	s lecture and	54 nours laboratory			02/12 - 06/07/24
	Lab			W	06:00PM-09:10PM	ON-LINE CACT-2	C Keissieh P Van Hulle	02/12 - 06/07/24 02/12 - 06/07/24
The above see	ction is a hybrid class. Computer with Internet access require	d. See www.ro	cd.edu/d	е				
systems, hydraulic frequency drives)	Industrial Wiring and Controls Course Description: Industrial controls and electric and pneumatic controls, power distribution, bluep wiring and programming. 54 hours lecture and 54 l	rint reading	, electric atory. (P	cal control wi	ring, PLC (program	0	ller) control wiring, VFD (variable
32372 ELE-874	Lecture		0	MW	06:00PM-09:00PM	IT-124	J Vela J Roman	02/12 - 06/07/24 02/12 - 06/07/24
Canvas and o	ther online applications may be required to complete coursev	vork.						
ENGINEERIN	G							
ENE-851	Print Reading							
Requisites: None A	Advisory: ENE-21 or MAT-36 Description: A beginr igned for students interested in print reading for th Lecture	•					projection, symbols, and	abbreviations. 04/15 - 06/07/24
			Ū			ON-LINE	C Keissieh	04/15 - 06/07/24
	Lab Lab			F	06:00PM-08:05PM	ATEC-119 ON-LINE		04/15 - 06/07/24 04/15 - 06/07/24
The above is a	a short term hybrid class; students must attend class in-perso	on as schedule	d. Please	e note the start a	ind end dates. Compute		required. See www.rccd.edu/d	
ENGLISH								
exit, with no tradition modules based on	Writing Clinic Description: Intended for students who need comonal lecture-based component. Instead, it requires his or her diagnosis. Students meet with their inst for the duration of the students' enrollment in the c	s students to tructor in the	do the Writing	majority of th g and Readin	eir coursework inde g Center for the pre	ependently. Each s -and post-test and	student follows a sequent d as needed for one-on-or	al series of ne instruction or
32464 ENG-885	Lab		0			LIBR-110	N Capps	02/12 - 06/07/24
Students who your first meet	enroll in this course must meet with the ENG-885 instructor i ting.	n the Writing a	nd Readi	ng Center prior	to logging in hours for th	nis class. Contact her	at nicole.capps@norcocollege.	edu to schedule
32465 ENG-885	Lab		0			LIBR-110	N Capps	02/12 - 06/07/24
Students who your first meet	enroll in this course must meet with the ENG-885 instructor i ting.	n the Writing a	nd Readi	ng Center prior	to logging in hours for th	his class. Contact her	at nicole.capps@norcocollege.	edu to schedule
ENGLISH AS	A SECOND LANGUAGE							
oral language expr	Beginning American College English Advisory: Students should be aware that course i ression in academic American English language at evaluated writing with an emphasis on academic p Lecture	t beginning	level to	prepare stud	ents to enter ESL-8	47. Students will pecture. (Letter gra	produce a minimum of 1,0	00 words or
academic America	Low-Intermediate American College English 846 or ESL-46 or qualifying placement. Descriptio in English language at a low-intermediate level to p	prepare stud	dents to	enter ESL 8	48. Students will pro	oduce a minimum		
32490 ESL-847	phasis on academic paragraph writing in response Lecture	e to reading.	0	MW	06:30PM-09:00PM		D Tougas	02/12 - 06/07/24
The above see	ction is an online class. Computer with Internet access require	ed. See www.r	ccd.edu/	de.				
academic America	Intermediate American College English 847 or ESL-47 or qualifying placement. Descriptio in English language at an intermediate level to pre e essay writing in response to reading. Classroom Lecture	pare studen	its to en	iter ESL 49. 8	Students will produc	e a minimum of 3	,000 instructor-evaluated	writing with an
	Lab					ON-LINE ON-LINE	M Shirinian	02/12 - 06/07/24 02/12 - 06/07/24
The above se	ction is an online class. Computer with Internet access require	ed. See www.r	ccd.edu/	de				02/12 00/01/24
ESL-849 Prerequisite: ESL- academic America with an emphasis of	High-Intermediate American College English 48 or ESL-848 or qualifying placement. Descriptio in English language at an intermediate level to pre on essay writing in response to reading. Classroor	n: Designed pare studen	for nor its to en	n-native spea iter ESL 50. \$	Students will produc	e a minimum of 4	,500 words of instructor-e	valuated writing
Grade. 32492 ESL-849	Lecture		0	ττι	00.45414.40.5041	IT 044	MOhistor	02/12 - 06/07/24
	Lab			TTh	09:15AM-10:50AM	ON-LINE ON-LINE	M Shirinian	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24

The above section is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
academic America with an emphasis	Advanced American College English 49 or ESL-849 or qualifying placement Description an English language at an advanced level to prepa on expository essay writing in response to advanc urs laboratory. (TBA option) (Letter grade only)	are students t	to ente	r English	1A. Students will p	roduce a minimum	of 6,000 words of instru	ctor-evaluated writing
32493 ESL-850	Lecture		0	TTh	10:55AM-12:3	30PM IT-211	M Shirinian	02/12 - 06/07/24 02/12 - 06/07/24
	Lab				10.00AW-12.0	ON-LINE ON-LINE	Womman	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
The above se	ction is a hybrid class; students must attend class in-person	as scheduled. C	Compute	r with Inter	net access required. Se			02/12 - 00/07/24
INTERDISCIP	LINARY STUDIES							
supervised tutoring group instruction of	Supervised Tutoring e Corequisite: Student must be enrolled in at least g, assistance with study skills, and guidance in cor jutside of class time in a discipline-specific lab. De lated subjects. Content varies according to the cor Lab	mpleting bas signed to he	ic skills Ip stud	s or colleg ents achi	ge-level course ass eve outcomes rela	ignments. Students ted to specific cours	s receive individualized t ses and/or to improve le	utoring and/or small arning and study
MANUFACTU	RING TECHNOLOGY							
tool grinding, bend	General Machine Shop and Theory of MacHinin, e Description: An introduction to the basic setup ar sh work and layout, cutting concepts, and speed an 54 hours laboratory. (Letter grade or Pass/No Pas Lecture	nd operating		,	included. Emphas	0 ,,	· · · · ·	· · · ·
2 1	Lab			Th	06:00PM-09:1	IOPM CACT-2		02/12 - 06/07/24
MAN-856 Prerequisite: None machine tools exp	ther online applications may be required to complete course Cnc Machine Set-Up and Operation a Description: Fundamental skills related to the set iosing them to CNC controllers and some CNC ma Letter grade or Pass/No Pass option) Lecture	tup and oper						
	Lab		U	М	06:00PM-09:1	ON-LINE IOPM CACT-2	P Van Hulle	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
The above is	a hybrid class; students must attend class in-person as sche	duled. Compute	er with In	iternet acce	ess required. See www.	rccd.edu/de		
interpolation, cutter machine tools. 36	Cnc Program Writing Description: Introduction to manual CNC progra radius compensation, canned cycles, and other hours lecture and 54 hours laboratory. (Letter grad	programming	g techn lo Pass	iques rel				rience with CNC
33116 MAN-857	Lab		0	т	02:00PM-04:0)5PM CACT-2 ON-LINE	P Van Hulle	02/12 - 06/07/24 02/12 - 06/07/24 02/12 - 06/07/24
The above is	a hybrid class; students must attend class in-person as sche	duled. Compute	er with In	iternet acce	ess required. See www.	rccd.edu/de		
analysis with solut	Programmable Logic Controllers e Advisory: ELE-10 or ELE-11 Description: Fundar tions that integrate programming formats, auxiliary maintenance, troubleshooting and repair are inhe	commands	and fur	nctions, c	ommon programmi	ing languages, and	popular software progra	ams used with
33142 MAN-864	Lecture		0			ON-LINE	C Keissieh	02/12 - 06/07/24 02/12 - 06/07/24
	Lab			W		IOPM CACT-2	P Van Hulle	02/12 - 06/07/24
The above is	a hybrid class; students must attend class in-person as sche	duled. Compute	er with In	iternet acce	ess required. See www.	rccd.edu/de		
PROFES. DE\	/ELOPMENT STUDIES							
Learn to prepare f	Difficult Conversations e Description: Unfortunately, the default tendency for or a difficult conversation by clarifying your intention pts and tips will be provided and applied to prepar Lecture	ons and assu	Imption	ns and ap	plying a simple mo	del to help you stay	/ centered while you cor	
						ON-LINE	M Olivieri	03/11 - 04/05/24
PDS-808 Prerequisite: None breaking things do	ction is a short term online class. Please note the start and e Critical Thinking, Problem Solving and Decision e Description: In today's workplace, it is everyone's own into their component parts, applying deductive ions, and solve your most pressing problems. All t Pass only)	Making s job to solve e reasoning a	proble	ems and i n applyin	make decisions. An g judgment and ins	alytical thinking, de	on techniques to genera	te breakthrough
32819 PDS-808	Lecture		0			ON-LINE	R Wolfer	03/18 - 04/19/24 03/18 - 04/19/24
	ction is a short term online class. Please note the start and e or students to also enroll in PDS-809-32820, PDS-810-32821							

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
PDS-809	Business Writing in a Technological World							
Prerequisite: Non	e Description: Participants will develop effective	and profession	nal busir	ness writir	g skills using b	usiness tone, organiz	ation and formatting,	word choice and
	hing the delivery channel (email, letter, memo, c							
hours lecture. (Pa	ass/No Pass only)							
32820 PDS-809	Lecture		0					03/11 - 04/05/24
						ON-LINE	V Mixson	03/11 - 04/05/24
The above s	ection is a short term online class. Please note the start ar	d end dates. Com	nuter with	Internet ac	ess required See	www.rccd.edu/de.This.se	ction is part of the Workpl	ace Essentials certificate. It is
	for students to also enroll in PDS-808-32819, PDS-810-32					www.rccu.edu/de 1113 3e		
PDS-810	Time Management	,						
	5	mont stratagio	o and to	olo for off	ootiyoly monoqi	na ovpondina worklov	ada abifting priorition	and increasing
	e Description: Participants explore time manage e prioritizing "important" versus "urgent" activitie							
	goals; and applying time management tools to							nonities, discovering
32821 PDS-810	l ecture		0	npontant				04/15 - 05/10/24
02021100010	Ecolulo		U			ON-LINE	R Wolfer	
								04/15 - 05/10/24
	ection is a short term online class. Please note the start ar							04/15 - 05/10/24
	ection is a short term online class. Please note the start ar for students to also enroll in PDS-808-32819, PDS-809-32							04/15 - 05/10/24
								04/15 - 05/10/24
encouraged PDS-812	for students to also enroll in PDS-808-32819, PDS-809-32	820, and PDS-812	-32822 to	complete t	ne certificate.	www.rccd.edu/de This se	ction is part of the Workpl	04/15 - 05/10/24 ace Essentials certificate. It is
encouraged PDS-812 Prerequisite: Non	for students to also enroll in PDS-808-32819, PDS-809-32 Workplace Communication Strategies	820, and PDS-812	-32822 to	o complete t	ne certificate. on skills. Differe	www.rccd.edu/de This se	ction is part of the Workpl	04/15 - 05/10/24 ace Essentials certificate. It is intentions in a
encouraged PDS-812 Prerequisite: Non communication e	for students to also enroll in PDS-808-32819, PDS-809-32 Workplace Communication Strategies the Description: Participants assess and optimize	820, and PDS-812 current workpla lkit to forward y	-32822 to ace con rour car	o complete t nmunicatio eer. Illustr	ne certificate. on skills. Differe ate clear and co	www.rccd.edu/de This se	ction is part of the Workpl	04/15 - 05/10/24 ace Essentials certificate. It is intentions in a
encouraged PDS-812 Prerequisite: Non communication e	for students to also enroll in PDS-808-32819, PDS-809-32 Workplace Communication Strategies the Description: Participants assess and optimize xchange. Build an advanced communication too	820, and PDS-812 current workpla lkit to forward y	-32822 to ace con rour car	o complete t nmunicatio eer. Illustr	ne certificate. on skills. Differe ate clear and co	www.rccd.edu/de This se	ction is part of the Workpl	04/15 - 05/10/24 ace Essentials certificate. It is intentions in a
encouraged PDS-812 Prerequisite: Non communication e personalities invo	for students to also enroll in PDS-808-32819, PDS-809-32 Workplace Communication Strategies the Description: Participants assess and optimize xchange. Build an advanced communication too lved, the desired outcomes, and the context. 12	820, and PDS-812 current workpla lkit to forward y	-32822 to ace con rour car	o complete t nmunicatio eer. Illustr	ne certificate. on skills. Differe ate clear and co	www.rccd.edu/de This se	ction is part of the Workpl	04/15 - 05/10/24 ace Essentials certificate. It is intentions in a tailored to the

The above section is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de This section is part of the Workplace Essentials certificate. It is encouraged for students to also enroll in PDS-808-32819, PDS-809-32820, and PDS-810-32821 to complete the certificate.