Norco College - Fall 2023 Class Schedule

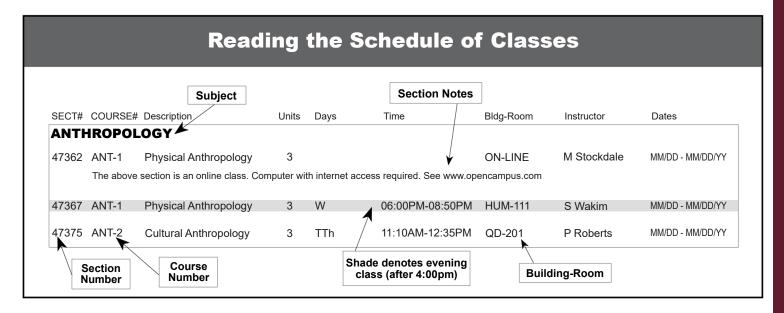


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Credit Classes								
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SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates

ACCOUNTIN	G					
	Principles of Accounting I e Advisory: BUS-20 Description: An introduction to accoun nic data for economic units within a global society. Includes ade only)					
37000 ACC-1A	Lecture	3	TTh	09:40AM-11:05AM ATEC-114 ON-LINE	D White	08/21 - 10/13/23 08/21 - 10/13/23
The above is	a short term hybrid class; students must attend class in-person as sche	eduled. Please	e note the s	start and end dates. Computer with Internet ac	ccess required. See www.rcc	cd.edu/de
37001 ACC-1A	Lecture	3	M	06:00PM-09:10PM STEM-201 ON-LINE	F Itokazu	08/21 - 10/13/23 08/21 - 10/13/23
The above is	a short term hybrid class; students must attend class in-person as sche	eduled. Please	e note the s	start and end dates. Computer with Internet ac	ccess required. See www.rcc	cd.edu/de
37002 ACC-1A	Lecture	3		ON-LINE	D White	08/21 - 12/16/23
The above s	ection is an online class. Computer with Internet access required. See w	ww.rccd.edu/	de			
37003 ACC-1A	Lecture	3		ON-LINE	P Worsham	08/21 - 10/13/23
The above is	a short term online class. Please note the start and end dates. Comput	er with Interne	et access re	equired. See www.rccd.edu/de		
37004 ACC-1A	Lecture	3		ON-LINE	P Worsham	10/16 - 12/16/23

SECT# Course#	Instruction	ZTC/LTC		Days		Bldg-Room	Instructor Di	ates
37005 ACC-1A	Lecture		3			ON-LINE	D White	08/21 - 10/13/23
	s a short term online class. Please note the start and end	dates. Computer wit		access require			Mossili	10110 10110100
37007 ACC-1A	Lecture	l-t 0t	3			ON-LINE	M Scott	10/16 - 12/16/23
ACC-1B	s a short term online class. Please note the start and end of Principles of Accounting II	ates. Computer wi	n internet	access require	ea. See www.rcca.eau/ae	9		
	C-1A Description: A study of managerial accoun	ting principles a	nd inforr	mation syste	ms including basic o	concepts, limitati	ons, tools and methods to su	pport the
	making functions of an organization. 54 hours le	ecture. (Letter gi			00 00014 00 40014	OTEM 004	F.16.1 -	10110 10110100
37009 ACC-1B	Lecture		3	М	06:00PM-09:10PM	ON-LINE	F Itokazu	10/16 - 12/16/23 10/16 - 12/16/23
The above i	s a short term hybrid class; students must attend class in-p	nerson as schedule	l Please	note the start a			s required. See www.rccd.edu/de	10/10 - 12/10/23
37010 ACC-1B	Lecture	oradii da adiicddio	3	note the start e		ON-LINE	D White	08/21 - 12/16/23
The above s	ection is an online class. Computer with Internet access re	equired. See www.r	ccd.edu/de	е				
37011 ACC-1B	Lecture		3	TTh	09:40AM-11:05AM		D White	10/16 - 12/16/23
						ON-LINE		10/16 - 12/16/23
The above in 17013 ACC-1B	s a short term hybrid class; students must attend class in-p Lecture	erson as schedule	d. Please। ব	note the start a	· · · · · · · · · · · · · · · · · · ·	with Internet acces	s required. See www.rccd.edu/de P Worsham	08/21 - 10/13/23
	s a short term online class. Please note the start and end of	lates Computer wit	h Internet	access require			i vvoisiiaiii	00/21 - 10/13/23
37015 ACC-1B	Lecture	ates. Computer wi	3	access require		ON-LINE	P Worsham	10/16 - 12/16/23
	s a short term online class. Please note the start and end	dates. Computer wi	th Interne	t access requir				
ACC-55	Applied Accounting/Bookkeeping							
	e Description: An introductory course for studer							
	nd service oriented small business enterprises. prepare financial statements and complete an	•						•
	tter Grade, or Pass/No Pass option.)	accounting cycl		ion to given	to opoolal journale, t	abolalary loago	o, and payron and banking p	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7017 ACC-55	Lecture		3			ON-LINE	N Ildefonso	08/21 - 10/13/23
	s a short term online class. Please note the start and end of	dates. Computer wit	h Internet	access require	ed. See www.rccd.edu/de	9		
ACC-62	Payroll Accounting C-1A or ACC-55 Description: Covers accounting	for payroll and	ovamina	ne genoete o	f the Social Socurity	Act California I	Inompleyment Incurance Ac	t and the
	's Compensation Insurance Act. Payroll princip							
7018 ACC-62	Lecture		3		·	ON-LINE	M Scott	10/16 - 12/16/23
The above i	s a short term online class. Please note the start and end	dates. Computer wit	h Internet	access require	ed. See www.rccd.edu/de	Э		
ACC-65	Quickbooks Accounting							
	C-1A or ACC-55 Advisory: CIS-1A or CIS-3 Des their automated system relating to both service							
	ire that prepares them for actual situations that							
	ory and budgets, as well as customizing and ext	ending QuickBo	oks soft	ware capab				10110 1011010
7019 ACC-65	Lecture	latas Camputarui	J h Internet			ON-LINE	N Ildefonso	10/16 - 12/16/23
ACC-67	s a short term online class. Please note the start and end on U.S. and California Income Tax Preparation	iales. Computer wi	ii iiiteiiiet	access require	eu. See www.rccu.euu/ue	<i>-</i>		
	be Description: U.S. and California income tax p	rinciples and tax	return p	oreparation a	as it relates to individ	duals, sole propi	ietorships, and other busines	
	rtified by the California Tax Education Council (as it relates to individ			ss entities.
registereu rax r		CTEC) as fulfillin	g the 60)-nour qualit		rement imposed	by the State of California for	
37020 ACC-67	reparer. 72 hours lecture. (Letter grade only) Lecture	CTEC) as fulfillir	g the 60	-nour quaiir			by the State of California for	r becoming a
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The above i 37022 ACC-67 The above i ADMINISTR ADJ-1 Prerequisite: Nor expectations, and (Letter grade only 37024 ADJ-1 The above i 37025 ADJ-1 The above s 37026 ADJ-1 The above s 37027 ADJ-1 Canvas and ADJ-2 Prerequisite: Nor constitutional pre 37033 ADJ-2	Lecture s a short term hybrid class; students must attend class in- Lecture s a short term online class. Please note the start and end of ATION OF JUSTICE Introduction to the Administration of Justice the Description: The history and philosophy of add at their interrelationships; theories of crime, punis () Lecture s a short term hybrid class; students must attend class in- Lecture ection is restricted to students enrolled in the California Vi Lecture ection is an online class. Computer with Internet access re Lecture other online applications may be required to complete co. Principles and Procedures of the Justice Sys are Description: An examination and analysis of ocedents. 54 hours lecture. (Letter grade only)	ministration of justiment, and reheart ZTC merson as scheduler ZTC merson as scheduler ZTC merson as scheduler ZTC cutual Academy (CA) ZTC cutual Academy (CA) zTC cutual Academy (CA)	4 d. Please 4 h Internet ustice in abilitatio 3 d. Please 3 //A) only. T 3 ccd.edu/dd 3 riminal p	America; reun; ethics, economic the start and access required	ying education requi 05:30PM-09:45PM Indicated and dates. Computer and See www.rccd.edu/de capitulation of the sylucation, and training 11:10AM-12:35PM Indicated and dates. Computer on online class. Computer 06:00PM-09:10PM from pre-arrest throit 11:15AM-12:40PM	IT-209 ON-LINE with Internet access ON-LINE ystem; identifying g for professional STEM-302 ON-LINE with Internet access CAVA-ONLN r internet access re ON-LINE STEM-302 ugh trial and app STEM-302 ON-LINE	J Muir s required. See www.rccd.edu/de J Muir g the various subsystems, ro lism in the system. 54 hours M Leese s required. See www.rccd.edu/de S Williams quired. See www.rccd.edu/de. S Williams K Carpenter	n becoming a 08/21 - 10/13/23 08/21 - 10/13/23 08/21 - 10/13/23 08/21 - 10/13/23 le lecture. 08/21 - 10/11/23 08/21 - 10/11/23 08/21 - 12/16/23 08/21 - 12/16/23 d state and 08/21 - 12/16/23
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	Instruction	ZTC/LTC	Units		Time	Bldg-Room	Instructor	Dates
7036 ADJ-3	Lecture	ZTC	3	TTh	02:30PM-03:55PM	STEM-302	M Leese	08/21 - 12/16/2
Canvas and 7037 ADJ-3	I other online applications may be required to comple Lecture	te coursework. ZTC	3			ON-LINE	M Leese	08/21 - 12/16/
	section is an online class. Computer with Internet acc			ı/de		ON-LINE	W LOCOC	00/21 - 12/10/2
DJ-4	Legal Aspects of Evidence	ooo roquirou. ooo iiiii		140				
Prerequisite: Nor	ne Description: Origin, development, philoso							
eizure; kinds an 7949 ADJ-4	nd degrees of evidence and rules governing	admissibility; judio	ial decis 3		eting individual rights a 11:15AM-12:40PM			
7949 ADJ-4	Lecture		J	Th	11.15AW-12.40PW	ON-LINE	M Leese	08/21 - 12/16/: 08/21 - 12/16/:
The above is	is a hybrid class; students must attend class in-perso	n as scheduled. Comp	uter with I	nternet access	required. See www.rccd.e			00/21 12/10/2
ADJ-5	Community Relations					44,40		
Prerequisite: Nor	ne Description: Examines the complex, dyn				, ,		g crime and conflict w	ith an emphasis on th
hallenges and p 37038 ADJ-5	prospects of administering justice within a di Lecture	verse multicultural	populat 3	ion. 54 hou MW	rs lecture. (Letter grade 11:10AM-12:35PM	• • •	M Leese	10/16 - 12/16/2
11030 AD0-3	Lecture		J	IVIVV	11.10AW-12.331 W	ON-LINE	IVI LCCSC	10/16 - 12/16/2
The above is	s a short term hybrid class; students must attend clas	ss in-person as schedu	uled. Pleas	se note the sta	rt and end dates. Compute	r with Internet acce	ess required. See www.rcc	d.edu/de
DJ-8	Juvenile Law and Procedures							
	ne Description: The organization, functions		juvenile	agencies; tl	ne processing and dete	ention of juvenil	es; juvenile case disp	osition; juvenile
tatutes and coul 7039 ADJ-8	rt procedures. 54 hours lecture. (Letter grac Lecture	le only)	3			CUSD-ONLN	M Leese	08/21 - 12/16/2
	section is restricted to the CNUSD High School stude	nts narticinating in No	-	e's Dual Enrol	Iment Program. The above			
www.rccd.ed								
DJ-9	Law In American Society							
	ne Description: A general survey of practica egal relationships: criminal and juvenile just							
	ndations of law and on civil law. Recommend							
only)	Leaf	770				ONLINE	O MEIII	00/04 40/40/
7043 ADJ-9	Lecture	ZTC	3			ON-LINE	S Williams	08/21 - 12/16/
	section is an online class. Computer with Internet acc	ess required. See www	w.rcca.eau	/de				
DJ-12 rereauisite: Nor	Introduction to Criminalistics ne Description: An introduction to the role or	f criminalistics in c	riminal ir	vestigation	s. The methods utilize	d in the forension	analysis of crime sce	enes, pattern evidend
nstruments, trac	e evidence, biological evidence, weapons a	and firearms, quest	tioned do	ocuments, a	and controlled substant	ces. The catego	ries of direct evidence	e, circumstantial
	al evidence, testimonial evidence, and excu d 12 hours laboratory. (Letter grade only)	ılpatory evidence v	will be ex	plored, and	I the pattern, chemical	and biological	types of evidence will	be examined. 54
37028 ADJ-12	Lecture		3			ON-LINE	L Walker	08/21 - 12/16/2
	Lab					ON-LINE		08/21 - 12/16/2
This section	is an online class. Computer with Internet access re	quired. See www.rccd.	.edu/de					
ADJ-13 Proroguisito: Nor	Criminal Investigation ne Description: Fundamentals of investigation	an arima acono co	arahaa (and docume	entation collection and	procesuation o	f physical and toatime	nial avidance forenci
	is, modus operandi, sources of information,							
7030 ADJ-13	Lecture	ZTC	3			ON-LINE	L Doyle	08/21 - 12/16/2
	section is an online class. Computer with Internet acc			/de				
7031 ADJ-13	Lecture	ZTC	3			ON-LINE	L Doyle	08/21 - 12/16/2
	section is an online class. Computer with Internet acc	ess required. See www	w.rccd.edu	/de				
ADJ-14 Prerequisite: AD	Advanced Criminal Investigation J-13 Description: Advanced training and ski	Il development in a	rime sc	ene investic	ation and in the record	ling collection	and preservation of p	hysical and testimonia
	in on the understanding and working knowl							
	rs lecture and 12 hours laboratory. (Letter g	• • • • • • • • • • • • • • • • • • • •	•	T 1	00 00014 00 40014	07514.000	0111/ 5	
7032 ADJ-14	Lecture	ZTC	3	Th	06:00PM-09:10PM	ON-LINE	S McKay-Davis	10/16 - 12/16/2
	Lab			S	09:00AM-12:50PM			10/16 - 12/16/: 10/16 - 12/16/:
		d on 10/22 11/05 and	12/03 fror					10/10 12/10/1
	section is a class which has 12 hours of lab to be held							
The above s	section is a class which has 12 hours of lab to be held Introduction to Corrections	1 011 10/22, 11/03, and						eras of correctional
The above s	Introduction to Corrections ne. Description: An overview of the history of	of adult and juvenil						
The above s ADJ-20 Prerequisite: Nor philosophy. This	Introduction to Corrections ne. Description: An overview of the history of course is an analysis of the operation of co	of adult and juvenily rrectional facilities,	includin	g jails, pris	ons, juvenile facilities,	community corr	ections systems, and	custodial facilities
The above s ADJ-20 Prerequisite: Nor philosophy. This un by local, state	Introduction to Corrections ne. Description: An overview of the history of	of adult and juvenil rrectional facilities, and overview of co	includin	g jails, priso s-specific st	ons, juvenile facilities, atutes, policies, and p	community corr rocedures and	ections systems, and civil rights within Ame	custodial facilities rican corrections. The
The above s ADJ-20 Prerequisite: Nor shilosophy. This un by local, state course also provi	Introduction to Corrections ne. Description: An overview of the history of course is an analysis of the operation of co e, and federal jurisdictions. An introduction ides an introduction and analysis of current s within the system. 54 hours lecture. (Letter	of adult and juvenil rrectional facilities, and overview of co institutions of corr	includin orrection: ections,	g jails, priso s-specific st	ons, juvenile facilities, atutes, policies, and p	community corr rocedures and and challenges of	ections systems, and civil rights within Ame f correctional agencie	custodial facilities rican corrections. The es, along with current
The above s ADJ-20 Prerequisite: Nor shilosophy. This un by local, state ourse also provi and future needs 7035 ADJ-20	Introduction to Corrections ne. Description: An overview of the history of course is an analysis of the operation of cole, and federal jurisdictions. An introduction ides an introduction and analysis of current swithin the system. 54 hours lecture. (Letter Lecture	of adult and juvenily rrectional facilities, and overview of co- institutions of corre- grade only)	includin prrections ections,	g jails, prise s-specific st modern pol	ons, juvenile facilities, atutes, policies, and p	community corr rocedures and	ections systems, and civil rights within Ame	custodial facilities rican corrections. The
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The above s DJ-20 rerequisite: Nor hilosophy. This un by local, state ourse also provi nd future needs 7035 ADJ-20 The above s ANTHROPOI NT-1 rerequisite: Nor ncorporates the	Introduction to Corrections ne. Description: An overview of the history of course is an analysis of the operation of cole, and federal jurisdictions. An introduction idea an introduction and analysis of current swithin the system. 54 hours lecture. (Letter Lecture section is an online class. Computer with Internet acceptable.) Physical Anthropology ne Description: An introduction to human bistudy of genetics, fossils, primates, and most	of adult and juvenil- rrectional facilities, and overview of co- institutions of corre- r grade only) sess required. See www.	includin prrections ections, 3 w.rccd.edu	g jails, prises-specific st modern pol	ons, juvenile facilities, atutes, policies, and p icies and successes and modern and successes and nd relationship to the a	community corrocedures and ond challenges of ON-LINE	ections systems, and civil rights within Amer f correctional agencie S Williams	custodial facilities rican corrections. The s, along with current 08/21 - 12/16/
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The above s ADJ-20 Prerequisite: Nor chilosophy. This un by local, state course also provi and future needs 87035 ADJ-20 The above s ANTHROPOI ANT-1 Prerequisite: Nor ncorporates the 54 hours lecture. 87059 ANT-1	Introduction to Corrections ne. Description: An overview of the history of course is an analysis of the operation of cole, and federal jurisdictions. An introduction ides an introduction and analysis of current is within the system. 54 hours lecture. (Letter Lecture Section is an online class. Computer with Internet acceptable.) Physical Anthropology ne Description: An introduction to human bis study of genetics, fossils, primates, and most (Letter grade only) Lecture	of adult and juvenil- rrectional facilities, and overview of co- institutions of corn r grade only) ess required. See www.	physical tion within	g jails, prises-specific structure of the specific structure of the sp	ons, juvenile facilities, atutes, policies, and picies and successes and relationship to the ationary framework. Stur	community corroccedures and ond challenges of the control of the c	ections systems, and civil rights within Amer for correctional agencies. S Williams	custodial facilities rican corrections. The s, along with current 08/21 - 12/16/ parative methods. ANT-1 and ANT-1H.

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37062 ANT-1	Lecture		3	TTh	11:15AM-12:40PM	HUM-111	A Gray	08/21 - 12/16/23
	d other online applications may be required to compl	ete coursework.	•			0111115	1.0	
37063 ANT-1	Lecture		3			ON-LINE	A Gray	08/21 - 12/16/23
The above : 37064 ANT-1	section is an online class. Computer with Internet ac Lecture	cess required. See www.r	rccd.edu/	de		ON-LINE	A Crov	00/04 40/40/00
			•	4-		OIN-LINE	A Gray	08/21 - 12/16/23
37065 ANT-1	section is an online class. Computer with Internet ac Lecture	cess required. See www.i	3	ue		ON-LINE	A Gray	08/21 - 12/16/23
	section is an online class. Computer with Internet ac	cess required. See www.r	•	de		OIT LIITE	71 Gray	00/21 12/10/20
38101 ANT-1	Lecture	ooo roquirou. ooo www.i	3	uu		ON-LINE	L Wills	10/16 - 12/16/23
The above	section is a short term class. Please note the start a	nd end dates. Canvas and	d other or	nline applicatio	ns may be required to cor	mplete coursewo	rk.	
ANT-1L	Physical Anthropology Laboratory				,			
human genetics,	ne Corequisite: Concurrent enrollment in o human variation, the identification of fossi tilizing the scientific method. 54 hours labo	ls through examination						
37066 ANT-1L	Lab	idiory.	1			ON-LINE	C Buchanan	08/21 - 12/16/23
The above	section is an online class. Computer with Internet ac	cess required. See www.r	rccd.edu/	de				
37067 ANT-1L	Lab	'	1	TTh	04:10PM-05:35PM	HUM-111	A Mejia	08/21 - 12/16/23
	d other online applications may be required to compl	ete coursework.						
38082 ANT-1L	Lab		1			ON-LINE	A Mejia	08/21 - 12/16/23
	section is an online class. Computer with Internet ac	cess required. See www.r	rccd.edu/	de		ONLLINE	100	
38102 ANT-1L	Lab		1			ON-LINE	J Strom	10/16 - 12/16/23
ho above	section is a short term class. Please note the start a	nd end dates. Canvas and	d other or	nline applicatio	ne may ha raquirad to coi	nplete coursewo	rk	
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ANT-2	Cultural Anthropology							cultures. Cultural
ANT-2 Prerequisite: No		opological concept o	f culture	e and to the	methods and theorie	s used in the	comparative analysis of	
ANT-2 Prerequisite: No	Cultural Anthropology ne Description: An introduction to the anthr	opological concept o	f culture	e and to the	methods and theorie	s used in the	comparative analysis of	y)
ANT-2 Prerequisite: No practices and ins 37068 ANT-2 The above	Cultural Anthropology ne Description: An introduction to the anthr stitutions are examined using perspectives Lecture section is an online class. Computer with Internet ac	opological concept o that enhance effectiv	f culture e partic 3 rccd.edu/	e and to the ipation in a	methods and theorie	s used in the ld. 54 hours l ON-LINE	comparative analysis of ecture. (Letter grade onl C Buchanan	y) 08/21 - 12/16/23
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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.)

37073 APP-450 Lecture 4 ON-LINE R Wolfer 08/21 - 12/16/23

Online classes are distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework. The above section is restricted to students participating in Norco Colleges Apprenticeship Program. For more information about the apprenticeship program, please contact CTE@norcocollege.edu

ARCHITECTURE

ARE-24 Revit I-Architectural Drafting

Prerequisite: None Advisory: DFT-21 or DFT-30 Description: Introduction to methods and techniques used in the development of architectural construction documents for light frame structures (Type V construction) including construction theory, notation, materials symbols, drawing format and general practice. Using Computer-Aided Drafting (CAD) and Building Information Modeling (BIM-Revit I), this course will focus on the drawing of a set of plans to include a plot plan, foundation plan, floor plan(s), sections, exterior and interior elevations, electrical plan and basic structural details. Sketching techniques will also be covered. 27 hours lecture and 90 hours laboratory. Same as DFT-24. (Letter Grade, or Pass/No Pass option.)

37982 ARE-24	Lecture	3	ON-LINE	A Nindra	08/21 - 10/13/23
	Lab	M	06:00PM-08:00PM REG-MEET		08/21 - 10/13/23
	Lab		ON-LINE		08/21 - 10/13/23

The above is an online section with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Other online applications may be required to complete coursework.# This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

SECT# Course# ZTC/LTC Units Days Time Bldg-Room Instructor Dates Revit li-Advanced Architectural Drafting ARE-25 Prerequisite: ARE-24 OR DFT-24 Description: Advanced study of architectural detailing and construction methods, including the preparation of working drawings. Other topics include the development of construction documents, study of the Uniform Building Code, and practice from site selection to completion using advanced Computer Aided Design tools (CAD-Revit II). A completed portfolio is a requirement of the course. 27 hours lecture and 90 hours laboratory (Letter Grade, or Pass/No Pass option.) 37985 ARE-25 Lecture 3 **ON-LINE** A Nindra 10/16 - 12/16/23 06:00PM-08:50PM IT-127 W Brown I ab 10/16 - 12/16/23 10/16 - 12/16/23 I ab ON-LINE The above is a short term hybrid class; students must attend class in-person as scheduled. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de History of Architecture-Beginnings through Gothic Prerequisite: None Description: An examination of Western architecture form and design from antiquity through the Gothic period. Architectural monuments of the Western world will be analyzed and interpreted in terms of religious, social, and political context. Particular emphasis is given to process and sources of design, types and purposes of buildings as well as architecture and art in the built environment by considering the source and meaning of beauty. 54 hours lecture.(Letter Grade, or Pass/No Pass option.) 37075 ARE-35 Lecture ON-LINE A Ghiassi 08/21 - 10/13/23 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 ARE-36 History of Architecture: Renaissance to Modern Prerequisite: None Description: A survey of the major movements in the form, theory and design of Western architecture and art from the Renaissance through the 20th century will be studied analyzed and interpreted in terms of religious social and political context. Particular emphasis will be placed on a comparative study of architectural monuments and architects, the sources of design, meaning of beauty, and conditions that influence the Western architectural traditions. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 38057 ARE-36 **ON-LINE** A Ghiassi 10/16 - 12/16/23 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 ΔRT ART-6 Art Appreciation Prerequisite: None Advisory: ENG-1A Description: An introductory course for the non-art major. The creative process and the diversity of style, technique and media, evident in various art forms throughout history and culture. Students may not receive credit for both ART-6 and ART-6H. 54 hours lecture. (Same as AHS-6) (Letter Grade, or Pass/No Pass option.) 37089 ART-6 TTh 02:30PM-03:55PM WEQ-W6B L Stone 08/21 - 12/16/23 Lecture Canvas and other online applications may be required to complete coursework. 3 37090 ART-6 Т 09:40AM-11:05AM WEQ-W6B R Dzikonski 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 The above is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de 37091 ART-6 06:00PM-09:10PM WEQ-W6B M Chandler Lecture 3 M 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37092 ART-6 3 **ON-LINE** L Stone Lecture 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37093 ART-6 3 **ON-LINE** M Chandler Lecture 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37094 ART-6 ON-LINE 3 I I avitt Lecture 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 38089 ART-6 ON-LINE 3 I I avitt 10/16 - 12/16/23 Lecture 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 Beginning Drawing Prerequisite: None Description: An introduction to the fundamentals of drawing in a variety of media. The exploration of the elements of art, the principles of composition, perspective and the development of observational, motor and creative skills. Emphasis will be on black and white media. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37076 ART-17 Lecture 06:00PM-06:50PM ATEC-209 T Haerens 08/21 - 12/16/23 Th 06:00PM-07:05PM ATEC-209 08/21 - 12/16/23 Lah Т 07:00PM-09:15PM ATEC-209 08/21 - 12/16/23 Lab Th 07:25PM-09:15PM ATEC-209 08/21 - 12/16/23 37077 ART-17 3 Τ 09:35AM-10:25AM ATEC-209 M Lindeman Lecture 08/21 - 12/16/23 09:35AM-10:40AM ATEC-209 Th 08/21 - 12/16/23 I ab Т 10:35AM-12:50PM ATEC-209 08/21 - 12/16/23 Th 11:00AM-12:50PM ATEC-209 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37078 ART-17 3 11:15AM-12:05PM ATEC-209 Lecture M M Ramin 08/21 - 12/16/23 W 11:15AM-12:20PM ATEC-209 08/21 - 12/16/23 12:15PM-02:30PM ATEC-209 Lab M 08/21 - 12/16/23 Lab W 12:30PM-02:30PM ATEC-209 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. ART-22 Basic Design Prerequisite: None Description: An introduction to the fundamentals of two-dimensional design. The organization of visual elements according to the principles of design. Emphasis placed on visual perception, theory, dexterity, problem solving, analysis, application, skill, and presentation. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37079 ART-22 02:00PM-02:50PM ATEC-209 Lecture 3 Т M Lindeman 08/21 - 12/16/23 Th 02:00PM-03:05PM ATEC-209 08/21 - 12/16/23 Lab Т 03:00PM-05:15PM ATEC-209 08/21 - 12/16/23 03:25PM-05:15PM ATEC-209 I ab Th 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 3 CAVA-ONLN 37080 ART-22 M I indeman 08/21 - 12/16/23 Lecture CAVA-ONI N 08/21 - 12/16/23 The above section is restricted to students enrolled in the California Virtual Academy (CAVA) only. The section is an online class. Computer internet access required. See www.rccd.edu/de.

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37081 ART-22	Lecture	210/210	3	Dayo		ON-LINE	M Lindeman	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above se	ection is an online class. Computer with Internet access requ	uired. See www.	rccd.edu/	'de				
ART-24	Three Dimensional Design							
	e Description: An introduction to the fundamental			-				
	hree-dimensional art forms (i.e., sculpture, archite and 72 hours laboratory.(Letter Grade, or Pass/No					al and interior de	esign). Students pay for	their own materials.
37082 ART-24	Lecture	o rass option	3.	M	06:00PM-06:50PN	ATEC-209	D Campuzano	08/21 - 12/16/23
07002 7411 21	255(4)5		Ŭ	W	06:00PM-07:05PM		D Gampazano	08/21 - 12/16/23
	Lab			M	07:00PM-09:15PM	ATEC-209		08/21 - 12/16/23
	Lab			W	07:25PM-09:15PM	ATEC-209		08/21 - 12/16/23
Canvas and	other online applications may be required to complete cours	ework.						
ART-26	Beginning Painting							
	-17 Description: An introduction to the fundamen							
theory, visual pero 37083 ART-26	ception, composition, and creative skills. Students Lecture	s pay for their	own ma	aterials. 3 M	36 hours lecture and 72 07:45AM-08:35AN		ry. (Letter Grade, or Pas T Le	· · · · · · · · · · · · · · · · · · ·
37003 ART-20	Lecture		3	W	07:45AM-08:50AM		i Le	08/21 - 12/16/23 08/21 - 12/16/23
	Lab			M	08:45AM-11:00AN			08/21 - 12/16/23
	Lab			W	09:10AM-11:00AN			08/21 - 12/16/23
Canvas and	other online applications may be required to complete cours	ework						
ART-27	Intermediate Painting							
	7-23 or ART-26 Description: Intermediate level of	painting (oil o	or acrylic	c). Contin	ued exploration of vari	ous techniques	and the application of co	olor theory.
	isual, compositional, and creative skills. Students	pay for their	own ma	aterials. 3			ry. (Letter Grade, or Pas	s/No Pass option.)
37084 ART-27	Lecture		3	M	07:45AM-08:35AN		T Le	08/21 - 12/16/23
				W	07:45AM-08:50AN			08/21 - 12/16/23
	Lab Lab			M W	08:45AM-11:00AN			08/21 - 12/16/23
0				VV	09:10AM-11:00AM	/I ATEC-209		08/21 - 12/16/23
-	other online applications may be required to complete cours	sework.						
ART-28A	Studio Painting-Portfolio Preparation -27 Description: Independent painting studio for t	the colf motiv	atod stu	idont with	omphasis on individu	al art problems	and portfolio dovolopmo	ent Specific
	ying intent, ideas, goals, and media, to be arrang							
	ours lecture and 72 hours laboratory. (Letter Grad				'	•	1, 1	•
37085 ART-28A	Lecture		3	М	07:45AM-08:35AM	ATEC-209	T Le	08/21 - 12/16/23
				M	07:45AM-08:50AM			08/21 - 12/16/23
	Lab			W	08:45AM-11:00AN			08/21 - 12/16/23
	Lab			W	09:10AM-11:00AM	A ATEC-209		08/21 - 12/16/23
	other online applications may be required to complete cours	ework.						
ART-40A	Figure Drawing-Introduction							
	-17 Description: Introduction to drawing the huma 72 hours laboratory. (Letter Grade, or Pass/No P		dents w	ıll draw fr	om a nude model usin	g a variety of m	edia. Students pay for th	ieir own materials. 36
37086 ART-40A	Lecture	ass option).	3	М	02:35PM-03:25PM	ATEC-209	M Ramin	08/21 - 12/16/23
07000 7411 1071	Essiais		·	W	02:35PM-03:40PM		m ramm	08/21 - 12/16/23
	Lab			M	03:35PM-05:50PM	ATEC-209		08/21 - 12/16/23
	Lab			W	04:00PM-05:50PM	ATEC-209		08/21 - 12/16/23
Canvas and	other online applications may be required to complete cours	ework.						
ART-40B	Figure Drawing-Intermediate							
	-40A Description: Intermediate level of drawing the						,	27 1
composition, and	further creative exploration. Students will draw fro Grade, or Pass/No Pass option).	om a nude m	odel usi	ng a varie	ety of media. Students	pay for their ow	n materials. 36 hours le	cture and 72 hours
37087 ART-40B	Lecture		3	М	02:35PM-03:25PM	1 ATEC-200	M Ramin	08/21 - 12/16/23
31001 ANT-400	LOOIUIG		J	W	02:35PM-03:40PM		IVI INCIIIIII	08/21 - 12/16/23
	Lab			M	03:35PM-05:50PM			08/21 - 12/16/23
	Lab			W	04:00PM-05:50PM			08/21 - 12/16/23
Canvas and	other online applications may be required to complete cours	ework.						
ART-41A	Figure Painting-Introduction							
	-26 or ART-40A and ART-17 Description: Introdu	ction to paint	ing from	the hum	an figure. Students wil	l paint from a n	ude model using a varie	ty of methods and
	ts pay for their own materials. 36 hours lecture ar						J	•
37088 ART-41A	Lecture		3	M	02:35PM-03:25PM		M Ramin	08/21 - 12/16/23
				W	02:35PM-03:40PM			08/21 - 12/16/23
	Lab			M	03:35PM-05:50PM			08/21 - 12/16/23
_	Lab			W	04:00PM-05:50PM	/I ATEC-209		08/21 - 12/16/23
Canvas and	other online applications may be required to complete cours	ework.						
ART HISTOR	Y							
AHS-1 Prerequisite: Non	History of Western Art: Prehistoric, Ancient, an e Advisory: ENG-1A Description: Survey of the hi		tern art:	painting,	architecture, and scul	oture, Prehistori	c through the Medieval	periods. Students
	redit for both AHS-1 and AHS-1H. 54 hours lectu	re. (Letter gra		,	00.0001/.00//	1 MEO 11/25	D.0	
37044 AHS-1	Lecture		3	W	06:00PM-09:10PM	M WEQ-W6B	D Cuevas	08/21 - 12/16/23
Canvas and	other online applications may be required to complete cours	ework.						
AHS-2	History of Western Art: Renaissance through C							
	e Advisory: Qualification for ENG-1A Description: Student may not receive credit for both AHS-2 a							ance through
oontemporary art	. Ottudent may not receive credit for both AHS-2 a	114 AI 13-211.	o n Hours	o iectuie.		•	1.)	
_					DCCD E-II 00			

ECT# Course#	Instruction	ZTC/LTC	Units 3	Days	Time	ON-LINE	Instructor M Chandler	Dates
37045 AHS-2	Lecture	at assess required. Cas were	-	4.		OIN-LINE	M Chandler	08/21 - 12/16/
The above s 37979 AHS-2	section is an online class. Computer with Internet Lecture	et access required. See www	.rcca.eau/c	MW	12:45PM-02:10PM	WEQ-W6B	N Green-Hodges	08/21 - 12/16/
	other online applications may be required to co	emplete coursework.						
AHS-2H	Honors History of Western Art: Rena	•	mporarv	i				
Prerequisite: Nor and sculpture, fro	ne. Advisory: ENĞ-1A Limitation on enr om the Renaissance through Contempo	ollment: Enrollment in th	he Hono	rs Program				
ption.) 37994 AHS-2H	Lecture		3	MW	02:30PM-03:55PM	IT-208	M Chandler	08/21 - 12/16
	section is designed for students in the Honors P	rogram. Canvas and other or	nline applic	cations may b				33/21 12/13
	Art Appreciation ne Advisory: ENG-1A Description: An ir throughout history and culture. Studen							
7046 AHS-6	Lecture		3	TTh	02:30PM-03:55PM	WEQ-W6B	L Stone	08/21 - 12/16
Canvas and	other online applications may be required to co	mplete coursework.						
7047 AHS-6	Lecture		3	Т	09:40AM-11:05AM	WEQ-W6B ON-LINE	R Dzikonski	08/21 - 12/16 08/21 - 12/16
	section is a short term hybrid class. Computer w	ith Internet access required.					M Chandlas	00/04 40/4
37048 AHS-6	Lecture		3	M	06:00PM-09:10PM	WEQ-W0B	M Chandler	08/21 - 12/16
7049 AHS-6	other online applications may be required to co Lecture	·	3	مام		ON-LINE	M Chandler	08/21 - 12/16
7050 AHS-6	section is an online class. Computer with Interne Lecture section is an online class. Computer with Interne		3			ON-LINE	L Lavitt	08/21 - 12/1
7051 AHS-6	Lecture		3			ON-LINE	L Stone	08/21 - 12/1
7052 AHS-6	section is an online class. Computer with Internet Lecture	et access required. See www	.rcca.eau/	ue		CUSD-ONLN	R Dzikonski	08/21 - 12/1
The above s	section is restricted to the High School students du/de Please note the start and end dates.	participating in Norco Colleg	e's Dual E	inrollment Pro	gram. The above section i			
8088 AHS-6	Lecture		3			ON-LINE	L Lavitt	10/16 - 12/1
The abive se	ectuib is a short term online class. Please note	the start and end dates. Com	puter with	Internet acce	ss required. See www.rcc	d.edu/de		
form of visual c	Art History of the Photographic Imag : None. Description: Survey of the histo communication in historical, socio-politic eracy through verbal and written analyst Lecture	ory of still photography fi cal, and cultural context:	s. Topics	include the	e evolution of photogr	aphic images,	process, delivery, and me	
The above s	section is an online class. Computer with Interne	et access required. See www	.rccd.edu/	de				
lance, architectu	African Art History ne Description: A survey of the tradition ure, painting, artifacts, ceramics, and te No Pass option.)							
7056 AHS-9	Lecture		3	TTh	08:00AM-09:25AM	WEQ-W6B	N Green-Hodges	08/21 - 12/1
Canvas and	other online applications may be required to co	mplete coursework.						
	Pre-Columbian Art History ne Advisory: Qualification for ENG-1A I the Inca. 54 hours lecture. (Letter grade			al arts of ar	cient Mesoamerica a	nd the Andes f	rom 2000 BC-AD 1521 in	cluding the Maya
7998 AHS-13	Lecture Lecture	, <u></u> 3,110 . doo optic	3	MW	11:30AM-12:55PM	LIBR-121	D Cuevas	08/21 - 12/1
Canvas and	other online applications may be required to co	mplete coursework.						
BIOLOGY								
	General Biology							
	cture and function, genetics, development of receive credit for both BIO-1 and BIO						cauons of modern biology	will be included.
7096 BIO-1	Lecture	ZTC	4	TTh	07:50AM-09:15AM	•	M Gutierrez	08/21 - 12/1
	Lab			Th	09:30AM-12:40PM	IT-128		08/21 - 12/1
Canvas and	other online applications may be required to co	mplete coursework.						

BIO-1	General Biology						
Prerequisite: No	ne. Description: Introductory course designed for	non-science	majors	that offers a	an integrated study of the basic princi	ples of biology, with emp	hasis on the
principles of stru	acture and function, genetics, development, evoluti	ion, and eco	logy. Dis	cussions o	n the philosophy, concepts, and impli	ications of modern biolog	y will be included.
Students may n	ot receive credit for both BIO-1 and BIO-1H. 54 ho	urs lecture a	ind 54 h	ours labora	tory. (Letter Grade only)		
37096 BIO-1	Lecture	ZTC	4	TTh	07:50AM-09:15AM IT-101	M Gutierrez	08/21 - 12/16/23
	Lab			Th	09:30AM-12:40PM IT-128		08/21 - 12/16/23
Canvas an	d other online applications may be required to complete cours	sework.					
37097 BIO-1	Lecture	ZTC	4	TTh	04:15PM-05:40PM IT-117	A Osorio	08/21 - 12/16/23
	Lab			T	06:00PM-09:10PM IT-128	J Hyland	08/21 - 12/16/23
Canvas an	d other online applications may be required to complete cours	sework.					
37098 BIO-1	Lecture	ZTC	4	TTh	07:50AM-09:15AM IT-101	M Gutierrez	08/21 - 12/16/23
	Lab			Т	09:30AM-12:40PM IT-128		08/21 - 12/16/23
Canvas an	d other online applications may be required to complete cours	sework.					
37099 BIO-1	Lecture	ZTC	4	TTh	04:15PM-05:40PM IT-117	A Osorio	08/21 - 12/16/23
	Lab			Th	06:00PM-09:10PM IT-128		08/21 - 12/16/23
37100 BIO-1	Lecture	ZTC	4	TTh	11:15AM-12:40PM WEQ-W7	S Chang	08/21 - 12/16/23
	Lab			T	02:00PM-05:10PM IT-128		08/21 - 12/16/23

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

SECT# Course#	Instruction	ZTC/LTC	Units 4	Days F	Time 01:00DM 04:10DM	Bldg-Room	Instructor	Dates
37101 BIO-1	Lecture Lab	ZTC	4	F	01:00PM-04:10PM 09:00AM-12:10PM		O Kim	08/21 - 12/16/23 08/21 - 12/16/23
	d other online applications may be required to complete		4	TTL	11:15AM-12:40PM	MEO M/7	C Chana	00/04 40/40/00
37899 BIO-1	Lecture Lab	ZTC	4	TTh Th	02:00PM-05:10PM		S Chang	08/21 - 12/16/23 08/21 - 12/16/23
	d other online applications may be required to complete				04.45014.05.40014	IT 404	0.01	
37900 BIO-1	Lecture Lab	ZTC	4	MW M	04:15PM-05:40PM 12:45PM-03:55PM		G Blanco T Friedrich Finnern	08/21 - 12/16/23 08/21 - 12/16/23
	d other online applications may be required to complete	coursework.				011 I III =		
38127 BIO-1	Lecture Lab		4	MW	06:00PM-09:10PM	ON-LINE	M Jones	10/09 - 12/07/23
The above	is a short term hybrid class; students must attend class	(a	lad Diagram					10/09 - 12/07/23
Emphasis is pla environment. Co	Human Biology (formerly Bio-17) ne Description: A non-major introductory cour sed on cellular and system organization in rela introversial, thought-provoking topics related to ransfer requirements for a science lecture and Lecture Lab	ation to specific fu to modern biology	inction a	nd commo dical adva	n disorders affecting the nces involving genetic	ne body; the i engineering ory. (Letter gr IT-101	interaction between the hum will be included. This course	an body and its
	d other online applications may be required to complete	coursework.						
37110 BIO-4	Lecture		4	MW	11:10AM-12:35PM		D Mitchell	08/21 - 12/16/23
	Lab			W	12:45PM-03:55PM	\$1-207	J Drainville	08/21 - 12/16/23
Canvas an 37963 BIO-4	d other online applications may be required to complete Lecture	coursework.	4			ON-LINE	C Breidenbaugh	08/21 - 09/28/23
37903 BIO-4	Lab		4	MTTh	06:30PM-09:35PM		C breidenbaugn	08/21 - 09/28/23
	the above course will require enrolling in BIO-50A-3711 access required. See www.rccd.edu/de	16. The above is a sh	ort term hy				eduled. Please note the start and e	
BIO-10	Life Science Principles							
	ne Description: For non-life science majors. A re, behavior, evolutionary relationships and th lecture.							
37102 BIO-10	Lecture		3			ON-LINE	T Friedrich Finnern	08/21 - 12/16/23
The above	section is an online class. Computer with Internet access	ss required. See www	rccd.edu/	de				
37104 BIO-10	Lecture		3			ON-LINE	T Friedrich Finnern	08/21 - 12/16/23
BIO-16 Prerequisite: No	ee www.rccd.edu/de Human Reproduction and Sexual Behavione. Description: A study of human anatomy, particle of all sexes, genders, and sexual behavior and response, and sexually transmer.	hysiology and be lities. Consideration	havior as on will be	e given to t	he influence of gender			
37901 BIO-16	Lecture d other online applications may be required to complete	coursework	3	MW	09:15AM-10:40AM	IT-101	J Drainville	08/21 - 12/16/23
BIO-18	Human Genetics (formerly Bio-34)	coursework.						
Prerequisite: No health students	ne Advisory: High school biology or any collective who are interested in the underlying mechanism.	sms of human he	edity. Er	nphasis wi	Il be given to the role of	of genetics ar	nd environment on cells, indi	viduals, family and
37105 BIO-18	ons. Discussion on human genetic disorders a Lecture	Ind the social imp	ilcations 3	or modern	numan genetics will b	ON-LINE	V Sharma	e only) 08/21 - 12/16/23
	section is an online class. Computer with Internet access		-	do		OIV-LINL	v Onanna	00/21 - 12/10/23
38075 BIO-18	Lecture	ZTC	3	ue		ON-LINE	V Sharma	08/21 - 12/16/23
	section is restricted to High School Students participating			Ilment Progr	am. The above section is ar			
www.rccd.e	• • • • • • • • • • • • • • • • • • • •	ig in Norco College 3	Duai Lillo	illione i rogie	ani. The above section is an	TOTILITO GIAGO. C	omputer with internet decess requ	
and conservatio	ne Description: A study of humans in relation n of natural resources. 54 hours lecture. (Lette					•		ood production,
37106 BIO-19	Lecture		3	М	11:10AM-12:35PM	IT-117 ON-LINE	T Friedrich Finnern	08/21 - 12/16/23 08/21 - 12/16/23
The above	section is a hybrid class; students must attend class in-	person as scheduled	. Compute	r with Interne	t access required. See www	w.rccd.edu/de		
training in Projecto encourage en have the option	California Naturalist ne Description: Introduction to California's unit tt Learning Tree. The UC ANR California Natu gagement with nature and conservation of loc of obtaining the UC California Naturalist Certificies or environmental education organization: Lecture	iralist program us cal resources. Upo fication (\$55). Thi	es a scie on succe s certific	ence curricessful compation will be real to	ulum, hands-on learnir bletion of course requir uild their resume and b ry. (Letter grade only) 11:20AM-01:25PM	ng, problem-sements for Boecome a mo	solving, citizen science, and BIO-21 California Naturalist, p	community service participants will ork or volunteer for 08/21 - 12/16/23
0	Lab			F	08:00AM-11:10AM	11-120		08/21 - 12/16/23
BIO-45 Prerequisite: No	d other online applications may be required to complete Survey of Human Anatomy and Physiolog Description: An introductory and survey oc	y (formerly Amy-	and fund	ctional asp	ects of the human bod	y. Emphasis	is placed on cell organizatio	n, human tissues,
and discussion of 37111 BIO-45	of each of the human systems. 54 hours lecture Lecture	re. (Letter Grade ZTC	Oniy)			ON-LINE	C Breidenbaugh	08/21 - 12/16/23
	section is an online class. Computer with Internet acces		rccd.edu/	de This secti	on is restricted to the CNUS		· ·	
		,				,		•

SECT# Course# Instruction ZTC/LTC Units Days Time Bldg-Room Instructor Dates 38076 BIO-45 Lecture 3 ON-LINE C Breidenbaugh 08/21 - 12/16/23 The above section is restricted to High School Students participating in Norco College's Dual Enrollment Program. The above section is an online class. Computer with internet access required. See www.rccd.edu/de Anatomy and Physiology I (formerly Amy-2a) Prerequisite: BIO-1 or BIO-1H or BIO-55 or BIO-60 or BIO-60H Description: First of a two course sequence that introduces students to the basic concepts and principles of anatomy and physiology. This course will provide a foundation for advanced study of the human body. The course covers body orientation and organization, cells and tissues, the skeletal, muscular systems, neurophysiology, and central nervous system. Designed to meet the prerequisites for professional programs, e.g. nursing, dental hygiene, and physical therapy. 36 hours lecture and 108 hours laboratory. (Letter grade only) 37112 BIO-50A Τ 11:30AM-12:20PM ATEC-114 J Drainville Lecture 08/21 - 12/16/23 Th 11:30AM-12:35PM ATEC-114 S Garcia 08/21 - 12/16/23 02:00PM-05:10PM ST-211 Lab TTh 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Т 37113 BIO-50A Lecture 11:30AM-12:20PM ATEC-114 J Drainville 08/21 - 12/16/23 11:30AM-12:35PM ATEC-114 08/21 - 12/16/23 Th I ab TTh 08:00AM-11:10AM ST-211 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37114 BIO-50A M 12:45PM-01:35PM ST-211 G Johansen 08/21 - 12/16/23 W 12:45PM-01:50PM ST-211 08/21 - 12/16/23 02:00PM-05:10PM ST-211 I ab MW 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37115 BIO-50A M 07:55AM-08:45AM ST-211 H Hobson 08/21 - 12/16/23 W 07:55AM-09:00AM ST-211 08/21 - 12/16/23 I ah MW 09:10AM-12:20PM ST-211 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. М 05:00PM-06:15PM IT-209 I McGuire 37116 BIO-50A Lecture 4 10/09 - 12/07/23 05:00PM-06:15PM IT-211 TTh 10/09 - 12/07/23 Lab MTWTh 06:30PM-09:40PM ST-211 10/09 - 12/07/23 Enrolling in the above course will require enrolling in BIO-4-37963. The above section is a short term class. Please note the start and end dates. Canvas and other online applications may be required to complete coursework F 37117 BIO-50A Lecture 09:00AM-09:50AM ST-211 B Tran 08/21 - 12/16/23 S 09:00AM-10:05AM ST-211 08/21 - 12/16/23 FS 10:15AM-01:25PM ST-211 I ab 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37118 BIO-50A Lecture M 05:00PM-05:50PM ST-207 A Tocts 08/21 - 12/16/23 05:00PM-06:05PM ST-207 W 08/21 - 12/16/23 MW 06:15PM-09:25PM ST-207 08/21 - 12/16/23 I ab Canvas and other online applications may be required to complete coursework. Anatomy and Physiology II (formerly Amy-2b) Prerequisite: BIO-50A Description: Second of a two course sequence in anatomy and physiology that covers these systems: nervous, special senses, endocrine, cardiovascular, lymphatic, respiratory, urinary, digestive, and reproductive organ systems. 36 hours lecture and 108 hours laboratory. (Letter grade only) 37119 BIO-50B 11:20AM-12:10PM IT-117 W Whalen Lecture 4 08/21 - 12/16/23 Th 11:20AM-12:25PM IT-117 08/21 - 12/16/23 I ah TTh 08:00AM-11:10AM ST-207 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37120 BIO-50B Т 11:20AM-12:10PM IT-117 W Whalen Lecture 08/21 - 12/16/23 11:20AM-12:25PM IT-117 Th 08/21 - 12/16/23 02:00PM-05:10PM ST-207 I ab TTh 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37121 BIO-50B Т 05:15PM-06:05PM HUM-102 Lecture S Chang 08/21 - 12/16/23 Th 05:15PM-06:20PM HUM-102 08/21 - 12/16/23 TTh 06:30PM-09:40PM ST-207 08/21 - 12/16/23 Lab Canvas and other online applications may be required to complete coursework. 37122 BIO-50B Lecture 4 F 09:00AM-09:50AM ST-207 W Whalen 08/21 - 12/16/23 S 09:00AM-10:05AM ST-207 08/21 - 12/16/23 FS Lab 10:15AM-01:25PM ST-207 08/21 - 12/16/23 38051 BIO-50B Lecture 4 M 11:20AM-12:10PM ATEC-210 S Tronti 08/21 - 12/16/23 W 11:20AM-12:25PM ATEC-210 08/21 - 12/16/23 08:00AM-11:10AM ST-207 MW 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Microbiology (formerly Mic-1) Prerequisite: CHE-2A or CHE-2B or CHE-3, and BIO-1 or BIO-50A or BIO-60 or BIO-60H Description: General characteristics of microorganisms with emphasis on morphology, growth, control, metabolism and reproduction; their role in disease, body defenses, and application to the biomedical field. 54 hours lecture and 54 hours laboratory. (Letter grade only) 37123 BIO-55 ZTC TTh 04:15PM-05:40PM IT-101 S Tronti Lecture 08/21 - 12/16/23 06:00PM-09:10PM ST-203 I ab Τ 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37124 BIO-55 04:15PM-05:40PM IT-101 S Tronti Lecture **ZTC** TTh 08/21 - 12/16/23 Th 06:00PM-09:10PM ST-203 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37125 BIO-55 Lecture ZTC MW 07:35AM-09:00AM IT-101 M Gutierrez 08/21 - 12/16/23 M 09:15AM-12:25PM ST-203 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework.

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37126 BIO-55	Lecture	ZTC	4	MW	07:35AM-09:00AM	IT-101	M Gutierrez	08/21 - 12/16/23
	Lab			W	09:15AM-12:25PM	ST-203		08/21 - 12/16/23
Canvas and	other online applications may be required to complete course	work.						
37127 BIO-55	Lecture	ZTC	4	TTh	04:15PM-05:40PM	IT-101	S Tronti	08/21 - 12/16/23
	Lab			T	12:55PM-04:05PM	ST-203		08/21 - 12/16/23
Canvas and	other online applications may be required to complete course	work.						

BIO-60 Introduction to Molecular and Cellular Biology (formerly Bio-11)

Prerequisite: CHE-1A or CHE-1AH Advisory: MAT-35, ENG-50, ENG-80or qualifying placement level Description: An intensive course for all Life Science majors designed to prepare the student for upper division courses in molecular biology, cell biology, developmental biology, evolution, and genetics. Course material includes principles of biochemistry, prokaryotic and eukaryotic cell structure and function, metabolism including photosynthesis and respiration, cell division and its control, classical and molecular genetics, signal transduction, early animal development, evolution and the diversity of life at the cellular level. 72 hours lecture and 54 hours laboratory.

37128 BIO-60 MW 10:45AM-12:50PM ATEC-114 S Chang Lecture 08/21 - 12/16/23 W 01:50PM-05:00PM ST-203 08/21 - 12/16/23

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

BUSINESS ADMINISTRATION

BUS-10	Introduction to Business						_
	 Description: Scope, function and organization of contemporar ith an integrated global perspective. 54 hours lecture. (Letter G 			entals, concepts, pi	rinciples, and cu	ırrent practices in the major	areas of
37130 BUS-10	Lecture	3	Jiliy)		ON-LINE	A Martin	08/21 - 12/16/23
	ction is an online class. Computer with Internet access required. See www.rc	od odu/	do		OIT EIITE	7 CHICAGO	00/21 12/10/20
37132 BUS-10	Lecture	3	W	06:00PM-09:10PM	ATEC-114	A Martin	08/21 - 10/13/23
07 102 800 10	Locture	Ü	**	00.001 W 00.101 W	ON-LINE	/ CIVICITUTE	08/21 - 10/13/23
The above is a	a short term hybrid class; students must attend class in-person as scheduled	Plass	note the start a	nd and dates. Computer		ss required. See www.rood.edu/d	
37133 BUS-10	Lecture	3	MW	12:45PM-02:10PM		A Martin	08/21 - 12/16/23
	ther online applications may be required to complete coursework.	•				, , , , , , , , , , , , , , , , , , , ,	00/21 12/10/20
37134 BUS-10	Lecture	3			ON-LINE	E Doucette	08/21 - 12/16/23
	ction is an online class. Computer with Internet access required. See www.rc	-	do		OIT EIITE	L Doddotto	00/21 12/10/20
37135 BUS-10	Lecture	3	ue		ON-LINE	E Doucette	08/21 - 10/13/23
	a short term online class. Please note the start and end dates. Computer with	•	ot access require	d. Coo www.rood odu/d		L Doddotto	00/21 - 10/10/20
37136 BUS-10	a short term online class. Please note the start and end dates. Computer with Lecture	3	W W	06:00PM-09:10PM		A Martin	10/16 - 12/16/23
37 130 003-10	Lecture	J	VV	00.001 WI-03.101 WI	ON-LINE	A IVIAI (III	10/16 - 12/16/23
The above is a	a short term hybrid class; students must attend class in-person as scheduled	DI					
37137 BUS-10	a snort term nybrid class, students must attend class in-person as scrieduled. Lecture	. Please	e note the start a	na ena dates. Compute	ON-LINE	E Doucette	10/16 - 12/16/23
				4 0		L Doddelle	10/10 - 12/10/23
37139 BUS-10	a short term online class. Please note the start and end dates. Computer with Lecture	3	et access require	a. See www.rcca.eau/a	ON-LINE	A Martin	08/21 - 10/13/23
		•				Aiviaruii	00/21 - 10/13/23
	a short term online class. Please note the start and end dates. Computer with	n Interne	et access require	d. See www.rccd.edu/d	e ON-LINE	A Martin	40/40 40/40/02
37140 BUS-10	Lecture	-				A Marun	10/16 - 12/16/23
	a short term online class. Please note the start and end dates. Computer with		et access require	d. See www.rccd.edu/d		IX Oald to	
38121 BUS-10	Lecture	3			ON-LINE	K Schluter	10/16 - 12/16/23
	a short term online class. Please note the start and end dates. Computer with		et access require	d. See www.rccd.edu/d		D.D. 14	
38149 BUS-10	Lecture	3			ON-LINE	D Dokter	10/16 - 12/16/23
	n the major areas of business activity with an integrated global preminar format, focus on primary texts, and application of higher lecture				nay not receive		
	ction is designed for students in the Honors Program. Canvas and other onlin	na annli	cations may be r				
BUS-18A		ie appii	calloris may be i	equired to complete cot	iisework.		
Prerequisite: None dispute resolution. coverage includes (Letter grade only)		isive s law, a	tudy of contra	cts under the comn	non law and the nd criminal law a	Uniform Commercial Code as applied to business. 54 h	. Additional lours lecture.
37143 BUS-18A	Lecture	3			ON-LINE	G Sonnier	08/21 - 12/16/23
	ction is an online class. Computer with Internet access required. See www.rc			06.200M 00.400M	LILIM 102	I Alpay	00/04 40/40/00
37144 BUS-18A	Lecture	3	W	06:30PM-09:40PM		J Alpay	08/21 - 10/13/23
					ON-LINE		08/21 - 10/13/23
	a short term hybrid class; students must attend class in-person as scheduled		e note the start a	nd end dates. Compute			
37145 BUS-18A	Lecture	3			ON-LINE	J Alpay	08/21 - 10/13/23
	a short term online class. Please note the start and end dates. Computer with		et access require	d. See www.rccd.edu/d			
37146 BUS-18A	Lecture	3			ON-LINE	J Alpay	08/21 - 10/13/23
The above is a	a short term online class. Please note the start and end dates. Computer with	n Interne	et access require				
37148 BUS-18A	Lecture	3			ON-LINE	J Alpay	10/16 - 12/16/23
The above is a	a short term online class. Please note the start and end dates. Computer with	n Interne	et access require	d. See www.rccd.edu/d	е		
38122 BUS-18A	Lecture	3			ON-LINE	C Pentis	10/16 - 12/16/23
The above is a	a short term online class. Please note the start and end dates. Computer with	n Interne	et access require	d. See www.rccd.edu/d	е		
38148 BUS-18A	Lecture	3			ON-LINE	G Sonnier	10/16 - 12/16/23
The above is a	a short term online class. Please note the start and end dates. Computer with	n Interne	et access require	d. See www.rccd.edu/d	е		

SECT# Course#	Instruction	ZTC/LTC	Unito	Dovo	Time	Pida Paam	Instructor	Datas
SECT# Course# BUS-18B	Instruction Business Law II	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
Prerequisite: None and employment,	e. Description: An overview of the special application partnerships, corporations, personal and real properly scenarios. 54 hours lecture. Letter grade only)							
37150 BUS-18B	Lecture		3			ON-LINE	J Alpay	10/16 - 12/16/23
The above is a 38124 BUS-18B	a short term online class. Please note the start and end dates. Lecture	. Computer wit	h Interne 3	t access require	d. See www.rccd.edu/c	le ON-LINE	G Sonnier	10/16 - 12/16/23
The above is	a short term online class. Please note the start and end dates	. Computer wit	h Interne	t access require	d. See www.rccd.edu/c	le		
the development a promissory notes,	Business Mathematics Description: An introduction to quantitative approaus and solution of problems in the areas of business st compound interest, present and future value, annuds, financial reports, depreciation, inventory, and o	atistics, trad ities and sin	le and o	cash discount nds, installme	s, markups and ma	arkdowns, perisha	ibles, payroll, taxes, simpl	e interest,
37151 BUS-20	Lecture	verneud. 04	3	MW	11:15AM-12:30PM	HUM-102 ON-LINE	E Doucette	08/21 - 10/13/23 08/21 - 10/13/23
The above is 37152 BUS-20	a short term hybrid class; students must attend class in-persol Lecture	n as scheduled	I. Please 3	note the start a	nd end dates. Compute	er with Internet access ON-LINE	required. See www.rccd.edu/d E Doucette	le 10/16 - 12/16/23
The above is a 38123 BUS-20	a short term online class. Please note the start and end dates. Lecture	. Computer wit	h Interne 3	t access require	d. See www.rccd.edu/c	le ON-LINE	V Mixson	10/16 - 12/16/23
	a short term online class. Please note the start and end dates.	. Computer wit	•	t access require	d. See www.rccd.edu/c		· mixoon	10/10 12/10/20
appropriate metho attained in verbal/r	Management Communications Description: Examines the dynamics of organizateds of communication in various business situations non-verbal and written communication skills that for orepared to be potential managers and leaders. 54 Lecture	s as a manag sters growth	ger, inc	luding busine dvancement i	ss documents, pre n business opportu	sentations, and jo	b interviews. Practical exp	perience is
The above se	ction is an online class. Computer with Internet access require	ed. See www.ro	cd.edu/c	le				
reports for a variet	Business Communication -1A or ENG-1AH Description: Applies the principle: y of business situations. The course emphasizes p esentation graphics software to create and deliver	lanning, org	anizing	, composing	and revising busine	ess documents us	ing word processing softw	vare for written
37154 BUS-24	Lecture		3	М	06:00PM-09:10PM	STEM-115	E Doucette	08/21 - 12/16/23
	ther online applications may be required to complete coursew							
existing business:	Entrepreneurship Foundations and Fundamentals e Description: An introductory course designed to e investigating tools and best practices associated was erstanding key industry factors, market, competitive	xplore, iden vith identifyir	ng and o	creating new	venture opportuniti			
37155 BUS-30	Lecture	s lactors, arr	3	iller fieeds. c	+ flour lecture.	ON-LINE	R Wolfer	08/21 - 12/16/23
	ction is an online class. Computer with Internet access require	ed. See www.ro	cd.edu/c	le				
	Applied Business and Management Ethics Description: An examination of ethical concerns in elated issues. Case studies and corporate ethics processes Lecture							nmental, 08/21 - 10/13/23
	a short term online class. Please note the start and end dates	. Computer wit		t access require	d. See www.rccd.edu/c		A 0 '''	
37157 BUS-47	Lecture a short term online class. Please note the start and end dates	Computer wit	3 h Interne	t access require	d See www.rood edulo	ON-LINE	A Smith	10/16 - 12/16/23
BUS-80 Prerequisite: None	Principles of Logistics Description: An introduction to the management of logistics Focus is on integration of logistics function	f business l	ogistics	functions inc	luding purchasing,	inventory manage	, I	
letter grade) 37158 BUS-80	Lecture		3			ON-LINE	D Dokter	10/16 - 12/16/23
	a short term online class. Please note the start and end dates.	. Computer wit	•	t access require	d. See www.rccd.edu/c		D DOMO!	10/10 - 12/10/23
BUS-82 Prerequisite: None option.)	Freight Claims Description: A study of loss avoidance and mitiga	tion in transi	t and o	f the prepara	tion, filing, and reso	olution. 27 hours l	ecture. (Letter Grade, or F	Pass/No Pass
37159 BUS-82	Lecture		1.5			ON-LINE	C Pentis	10/16 - 12/16/23
The above is	a short term online class. Please note the start and end dates	. Computer wit	h Interne	t access require	d. See www.rccd.edu/c	le		
	Contracts Description: A study of the legal and regulatory re iating contracts with freight carriers, warehouses a							derations for
37160 BUS-83	Lecture		1.5	·		ON-LINE	C Pentis	08/21 - 10/13/23
	a short term online class. Please note the start and end dates	. Computer wit	h Interne	t access require	d. See www.rccd.edu/c	le		
and international to	Transportation and Traffic Management Bescription: A study of the freight transportation s ransportation issues. Focuses on how transportation							
37161 BUS-86	Pass/No Pass option.) Lecture		3			ON-LINE	C Pentis	08/21 - 10/13/23
-	a short term online class. Please note the start and end dates	. Computer wit	h Interne	t access require	d. See www.rccd.edu/c	le		
	International Logistics Description: An introduction to the role of logistics role, documentation and terms of sale used in globoption.)							

SECT# Course#	Instruction	ZTC/LTC Units	Days Time	Bldg-Room	Instructor	Dates
37163 BUS-90	Lecture	3		ON-LINE	D Dokter	10/16 - 12/16/23

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

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needed for reading	Print Reading - Symbols e Limitation on Enrollment (e.g. Performance tryout or audition g and interpreting construction prints. Views, elevations, and green building practices will be covered during the course.	the role	of specificat	ions as they relate to insulation detai	ils on prints will be d	scussed. An awareness
38162 CRP-404C	Lecture Lab	2	MTWTh MTWTh	06:00AM-02:50PM RSWC-CLAS 03:00PM-07:50PM RSWC-CLAS	J Huggins	10/23 - 10/26/23 10/23 - 10/26/23
The above co	urse is part of an apprenticeship program. Interested students may apply	to the Sou	thwest Carpen	ters Training Fund.		
38170 CRP-404C	Lecture Lab	2	MTWTh MTWTh	06:00AM-02:50PM RSWC-CLAS 03:00PM-07:50PM RSWC-CLAS	J Huggins	11/13 - 11/16/23 11/13 - 11/16/23
The above co	ourse is part of an apprenticeship program. Interested students may apply	to the Sou	ıthwest Carpen	ters Training Fund.		
CRP-421A Prerequisite: None	Orientation-Hand Tools Safety E Limitation on Enrollment (e.g. Performance tryout or auditionality, safety overview, with a focus on tool identification and us nours lecture and 10 hours laboratory. (Letter Grade, or Pass	on): Stud se. Upon	ent must be	a registered State indentured apprer		
38132 CRP-421A		2	TWThF TWThF	06:00AM-02:50PM RSWC-CLAS 03:00PM-05:15PM RSWC-CLAS	F Padilla	09/05 - 09/08/23 09/05 - 09/08/23
The above on		to the Cou				03/00 03/00/20
38142 CRP-421A	surse is part of an apprenticeship program. Interested students may apply	2	MTWTh	06:00AM-02:50PM RSWC-CLAS	J Huggins	09/18 - 09/21/23
00142 014 42171	Lab	_	MTWTh	03:00PM-05:15PM RSWC-CLAS	o i luggillo	09/18 - 09/21/23
The above co	surse is part of an apprenticeship program. Interested students may apply	to the Sou				00/10 00/21/20
equipment skill de surviving the cons	e Limitation on Enrollment (e.g. Performance tryout or audition velopment for various construction applications. Scaffold buintruction industry will be presented. Upon successful complet ours lecture and 18 hours laboratory. (Letter Grade, or Pass. Lecture	ilding and ion, stud	d equipment lents will be i	operating procedures will also be co	vered. Financial and	life skills relevant to
	Lab		MTWTh	03:00PM-07:15PM RSWC-CLAS		08/21 - 08/24/23
The above co	urse is part of an apprenticeship program. Interested students may apply	to the Sou	ıthwest Carpen	ters Training Fund.		
38181 CRP-421B	Lecture	2	MTWTh	06:00AM-02:50PM RSWC-CLAS	F Padilla	12/04 - 12/07/23
	Lab		MTWTh	03:00PM-07:15PM RSWC-CLAS		12/04 - 12/07/23
The above co	ourse is part of an apprenticeship program. Interested students may apply	to the Sou	ıthwest Carpen	ters Training Fund.		
38186 CRP-421B	Lecture	2	MTWTh	06:00AM-02:50PM RSWC-CLAS	C Espinoza	12/11 - 12/14/23
	Lab		MTWTh	03:00PM-07:15PM RSWC-CLAS		12/11 - 12/14/23
	urse is part of an apprenticeship program. Interested students may apply	to the Sou				
38188 CRP-421B		2	MTWTh	06:00AM-02:50PM RSWC-CLAS	A Martinez	12/18 - 12/21/23
	Lab		MTWTh	03:00PM-07:15PM RSWC-CLAS		12/18 - 12/21/23
	turse is part of an apprenticeship program. Interested students may apply	to the Sou	thwest Carpen	ters Training Fund.		
theory, methods, a with fundamental will perform basic standards. 27 hou	Basic Wall Framing e Limitation on Enrollment (e.g. Performance tryout or audition and procedures required to frame basic residential walls. Praskill development. An introduction to print reading will prepar wall layout tasks, use plating procedures, and assemble and resilecture and 18 hours laboratory. (Letter Grade, or Pass/Normalican)	ctical ex e studer l brace fi o Pass o	perience usi its to locate i raming befor ption.)	ng proper tool techniques and appropression of the second appropression of the selected aligning and completing the selected aligning aligning and completing the selected aligning alig	priate materials will pengths and size of oped wall construction	provide students penings. Students project to industry
38154 CRP-421C		1.5	MTWTh	06:00AM-12:30PM RSWC-CLAS	J Huggins	10/02 - 10/05/23
.	Lab		MTWTh	12:40PM-04:55PM RSWC-CLAS		10/02 - 10/05/23
38160 CRP-421C	surse is part of an apprenticeship program. Interested students may apply	to the Sou	ithwest Carpen MTWTh	ters Training Fund. 06:00AM-12:30PM RSWC-CLAS	LHuggine	10/16 10/10/22
30100 CRF-421C	Lab	1.5	MTWTh	12:40PM-04:55PM RSWC-CLAS	J Huggins	10/16 - 10/19/23 10/16 - 10/19/23
The above so		to the Co.				10/10 - 10/19/23
	urse is part of an apprenticeship program. Interested students may apply		ılnwesi Carpen	ters training Fund.		
and equipment sk completion, stude	Tool/Equipment Applications - Emergency Response Proce Emitation on Enrollment (e.g. Performance tryout or auditic ill development for various construction applications. Scaffolnts will be issued United Brotherhood of Carpenters (UBC) A Grade, or Pass/No Pass option.)	on): Stud d buildin	g and aerial	lift safety and operating procedures v	vill also be covered.	Upon successful
38164 CRP-421E	Lecture	1.5	MTWTh	06:00AM-12:30PM RSWC-CLAS	J Huggins	10/30 - 11/02/23
	Lab		MTWTh	12:40PM-04:55PM RSWC-CLAS		10/30 - 11/02/23
The above co	urse is part of an apprenticeship program. Interested students may apply	to the Sou	ıthwest Carpen	ters Training Fund.		
38171 CRP-421E	Lecture Lab	1.5	MTWTh MTWTh	06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS	A Martinez	11/13 - 11/16/23 11/13 - 11/16/23
The above co	urse is part of an apprenticeship program. Interested students may apply	to the Sou	ıthwest Carpen	ters Training Fund.		
CRP-422A Prerequisite: None and the various in	Commercial Floor Framing be Limitation on Enrollment (e.g. Performance tryout or audition stallation techniques used in the commercial industry. Student wall plating, joist layout, and floor sheathing methods will be	on): Stud	ent must be	a registered State indentured apprer plans for job planning, identify floor j	oist system, and cal	culate material take
applications, and i	dentification of appropriate building codes. 27 hours lecture	and 18 h	ours laborat	ory. (Letter Grade, or Pass/No Pass	option.)	
38112 CRP-422A	Lecture	1.5	MTWTh	06:00AM-12:30PM RSWC-CLAS	J Huggins	08/28 - 08/31/23

1.5 MTWTh

MTWTh

J Huggins

08/28 - 08/31/23

08/28 - 08/31/23

06:00AM-12:30PM RSWC-CLAS

12:40PM-04:55PM RSWC-CLAS

38112 CRP-422A Lecture

SECT# Course#	Instruction	ZTC/LTC Units		Time	Bldg-Room	Instructor	Dates
38135 CRP-422A	Lecture Lab	1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		J Huggins	09/11 - 09/14/23 09/11 - 09/14/23
The above co	purse is part of an apprenticeship program. Interested student	s may apply to the So			TROVIO OLITO		03/11 - 03/14/23
CRP-422B	Basic Stairs		•				
Prerequisite: None framing theory, ter for calculating the	e Limitation on Enrollment (e.g. Performance tryou minology, and construction techniques. Students v number of stairs, landing height, stair threads, and d handrail fabrication, assembly and installation. 2	vill interpret floor p d riser dimensions	lans and drav will be preser	ving elevations for jonted and practiced. I	b planning, and nestruction will in	d to layout and detail nclude measuring sk	stair stringers. Methods
38137 CRP-422B	Lecture Lab	1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		J Huggins	09/11 - 09/14/23 09/11 - 09/14/23
The above co	ourse is part of an apprenticeship program. Interested student	s may apply to the So	uthwest Carpente	ers Training Fund.			
roof framing, termi layout details. Bas	Basic Roof Framing Limitation on Enrollment (e.g. Performance tryou inology, characteristics, and construction methods sic rise, run, rafter angles and length calculations w ocedures that are the focus of this training. 27 hou	. Students will inte vill be practiced. Fr	rpret print viev amed wall co nours laborato	ws and drawing elev	rations for job pl corporated to fac Pass/No Pass	lanning, and to deter cilitate the gable roof	mine rafter systems and
	Lab		MTWTh	12:40PM-04:55PM		A Martinez	11/27 - 11/30/23
38185 CRP-423B	rurse is part of an apprenticeship program. Interested student Lecture Lab	s may apply to the Sol 1.5	· · · · · · · · · · · · · · · · · · ·	06:00AM-12:30PM 12:40PM-04:55PM		J Huggins	12/11 - 12/14/23 12/11 - 12/14/23
The above co	ourse is part of an apprenticeship program. Interested student	s may apply to the So	uthwest Carpente	ers Training Fund.			
principles, and ope	Transit Level/Laser e Limitation on Enrollment (e.g. Performance tryou erating procedures for the transit and laser levels.	36 hours lecture a	nd 10 hours la	aboratory. (Letter Gr	ade, or Pass/No	o Pass option.)	
38155 CRP-424D	Lab	2	MTWTh MTWTh	06:00AM-02:50PM 03:00PM-05:15PM		J Huggins	10/09 - 10/12/23 10/09 - 10/12/23
The above co 38159 CRP-424D	burse is part of an apprenticeship program. Interested student	s may apply to the Sou 2	uthwest Carpente	ers Training Fund. 06:00AM-02:50PM	DOMO OLAS	LUugging	10/16 10/10/02
	Lab		MTWTh	03:00PM-05:15PM		J Huggins	10/16 - 10/19/23 10/16 - 10/19/23
The above co	ourse is part of an apprenticeship program. Interested student Foundations and Flatwork	s may apply to the Sou	uthwest Carpente	ers Training Fund.			
several types of fo students during pr	 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 Lecture Lab 	chniques, and prod ation, material iden	cedures for fo itification, and Letter Grade,	rmwork layout, eleval basic use of the bu	ation, and const ilders' level will otion.) RSWC-CLAS	truction will be prese	nted and applied by
The above co	ourse is part of an apprenticeship program. Interested student	s may apply to the So					10/00 11/02/20
38168 CRP-425A	Lecture Lab	1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		J Huggins	11/06 - 11/09/23 11/06 - 11/09/23
The above co	ourse is part of an apprenticeship program. Interested student	s may apply to the Soi	uthwest Carpente	ers Training Fund.			
for forming reinfor forms. Practical ex	Wall Forming E Limitation on Enrollment (e.g. Performance tryou ced concrete walls using single and double waler scercises will prepare students for locating wall form and reinforcement methods, material preparation ion.) Lecture Lab	systems. Students ning information or	will identify the project plans	ne characteristics an s, calculating layout o	d application of dimensions, and 27 hours lecture RSWC-CLAS	built-in-place, per-fa	bricated, and specialty erial requirements. Basic
The above co	ourse is part of an apprenticeship program. Interested student	s may apply to the So	uthwest Carpente	ers Training Fund.			
38156 CRP-426B	Lecture Lab	1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM		J Huggins	10/09 - 10/12/23 10/09 - 10/12/23
The above co	ourse is part of an apprenticeship program. Interested student	s may apply to the Sou	uthwest Carpente	ers Training Fund.			
supplemental instr	Stairs and Ramp Forming e Limitation on Enrollment (e.g. Performance tryou ruction for apprentice carpenters in the areas of th 18 hours laboratory. (Letter Grade, or Pass/No Pa	e various techniqu		•		•	
38134 CRP-427D	Lecture Lab	1.5	TWThF TWThF	06:00AM-12:30PM 12:40PM-04:55PM		J Huggins	09/05 - 09/08/23 09/05 - 09/08/23
The above co 38144 CRP-427D	ourse is part of an apprenticeship program. Interested student Lecture Lab	s may apply to the Sot 1.5			RSWC-CLAS	J Huggins	09/18 - 09/21/23 09/18 - 09/21/23
The above co	purse is part of an apprenticeship program. Interested student	s may apply to the Soi			NOVVO-OLAG		03/10 - 03/21/23
CRP-428A Prerequisite: None types and the skill bulkheads, and hi	Bridge Construction e Limitation on Enrollment (e.g. Performance tryou s required to perform standard bridge construction nge forms. Bridge formwork project will include par ning. 27 hours lecture and 18 hours laboratory. (Le	t or audition): Stud tasks. Students w nel construction, a	lent must be a vill be able to o ssembly, and ss/No Pass op	a registered State ind describe the purpose hardware installation	e and function on tasks. Related	of exterior and interio	r girders, edge forms,
JU103 UNF-420A	Lab	1.5	MTWTh	12:40PM-04:55PM		∧ watune∠	11/06 - 11/09/23

The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund.

SECT# Course# ZTC/LTC Instruction Units Days Time Bldg-Room Instructor CRP-433D Molding and Trims Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: How moldings and trims are utilized to finish exterior and interior construction design features. Product styles, characteristics, applications, and installation methods are included in the discussions. The tools techniques for cutting, coping and installing various molding and trim types are presented and practiced throughout the training. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37267 CRP-433D Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS J Huggins 08/21 - 08/24/23 08/21 - 08/24/23 Lab MTWTh 12:40PM-04:55PM RSWC-CLAS The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. 38182 CRP-433D Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS A Martinez 12/04 - 12/07/23 Lab MTWTh 12:40PM-04:55PM RSWC-CLAS 12/04 - 12/07/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. 39238 CRP-433D Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS 1.5 J Huggins 12/18 - 12/21/23 MTWTh 12:40PM-04:55PM RSWC-CLAS 12/18 - 12/21/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. CRP-434D Doors and Door Hardware Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Installation process for several types of security and exit door hardware. Discussion of electrical and card reader systems will be included. An emphasis will be placed on print interpretation, codes, door schedules, symbols, and hardware recognition. Students will use the methods and procedures presented to install selected door and hardware systems. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37269 CRP-434D Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS 11/27 - 11/30/23 J Huggins I ab MTWTh 12:40PM-04:55PM RSWC-CLAS 11/27 - 11/30/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. 38184 CRP-434D Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS A Martinez 12/11 - 12/14/23 12:40PM-04:55PM RSWC-CLAS MTWTh 12/11 - 12/14/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. Orientation-Power Tools Safety Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Overview of the construction industry, safety overview, with a focus on tool identification and use. Upon successful completion, students will receive OSHA 10 Hour and Powder Actuated Tool Certifications. 36 hours lecture and 10 hours laboratory. (Letter Grade, or Pass/No Pass option.) 38136 CRP-471A Lecture MTWTh 06:00AM-02:50PM RSWC-CLAS C Espinoza 09/11 - 09/14/23 MTWTh 03:00PM-05:15PM RSWC-CLAS 09/11 - 09/14/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. Tool/Equipment Applications - Fall Protection 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.) MTWTh 38165 CRP-471C Lecture 06:00AM-12:30PM RSWC-CLAS 10/30 - 11/02/23 MTWTh 12:40PM-04:55PM RSWC-CLAS I ab 10/30 - 11/02/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. Basic Metal Framing Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: An overview of the use of metal framing materials in the construction of building interiors. A comparison of metal framing and typical wood framing techniques will be presented. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 38157 CRP-472A Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS C Espinoza 10/09 - 10/12/23 MTWTh 12:40PM-04:55PM RSWC-CLAS 10/09 - 10/12/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Basic framing and lathing methods used in the industry for exterior/interior installations. Focus on exterior waterproofing, lath, and trim installation procedures. Students will use the skills presented to complete an exterior lathing project as part of this course. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) MTWTh 38143 CRP-472B Lecture 1.5 06:00AM-12:30PM RSWC-CLAS C Espinoza 09/18 - 09/21/23 I ah MTWTh 12:40PM-04:55PM RSWC-CLAS 09/18 - 09/21/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. CRP-472C Advanced Lathing Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Advanced methods and application techniques for lath and trim products used on exterior-interior metal framing. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.). 38153 CRP-472C MTWTh 06:00AM-12:30PM RSWC-CLAS Lecture 1.5 C Espinoza 10/02 - 10/05/23 12:40PM-04:55PM RSWC-CLAS MTWTh 10/02 - 10/05/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. CRP-473A Framing Ceilings and Soffits Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Materials used and their application for various types of fire rated walls, ceilings and soffits. Presents methods and procedures used for layout and template development. Drywall and trim applications are discussed. The types of tools used and their associated safety, applied math and print reading fundamentals are reviewed. Students will use the skills presented to complete a ceiling and soffit project as part of this course. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 38096 CRP-473A Lecture 06:00AM-12:30PM RSWC-CLAS 1.5 MTWTh C Espinoza 08/21 - 08/24/23 12:40PM-04:55PM RSWC-CLAS Lab MTWTh 08/21 - 08/24/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund 38187 CRP-473A Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS C Espinoza 12/18 - 12/21/23 MTWTh 12:40PM-04:55PM RSWC-CLAS 12/18 - 12/21/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund.

SECT# Course# ZTC/LTC Units Days Time Bldg-Room Instructor Dates CRP-473B Framing Suspended Ceilings Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Installation of circular ceilings with drops, and drywall suspension in both square and circular grids. Students will complete selected suspended ceiling installations using the techniques presented. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 06:00AM-12:30PM RSWC-CLAS 38158 CRP-473B Lecture MTWTh C Espinoza 10/16 - 10/19/23 MTWTh 12:40PM-04:55PM RSWC-CLAS I ab 10/16 - 10/19/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. Framing Curves and Arches CRP-473C Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Framing methods for curves and arches and their related structural limitations. Identifies the various wall and ceiling types and the layout principles, and materials used for each. Lath applications and trim are also discussed. Students will use the skills presented to complete a framing project that includes curves and arches. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 38167 CRP-473C Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS C Espinoza 11/06 - 11/09/23 MTWTh 12:40PM-04:55PM RSWC-CLAS I ab 11/06 - 11/09/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. Print Reading - Specifications Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Basic visualization skills for reading and interpreting construction prints. Views, elevations, and the role of specifications as they relate to insulation details on prints will be discussed. An awareness of sustainable and green building practices will be covered during the course. 36 hours lecture and 10 hours laboratory. (Letter Grade, or Pass/No Pass option.) 06:00AM-02:50PM RSWC-CLAS 38161 CRP-474A Lecture MTWTh C Espinoza 10/23 - 10/26/23 MTWTh 03:00PM-05:15PM RSWC-CLAS 10/23 - 10/26/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. CRP-474B Advanced Print Reading- Digital Application Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Analyze multi-view drawings to determine acoustical ceiling construction types, locate benchmark and building/wall elements; review codes, references, and perform calculations for construction/ ceiling grid planning. 36 hours lecture and 10 hours laboratory. (Letter Grade, or Pass/No Pass option.) 38146 CRP-474B Lecture 2 MTWTh 06:00AM-02:50PM RSWC-CLAS F Padilla 09/25 - 09/28/23 MTWTh 03:00PM-05:15PM RSWC-CLAS I ab 09/25 - 09/28/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. 06:00AM-02:50PM RSWC-CLAS 38180 CRP-474B Lecture MTWTh A Bonilla 10/02 - 10/05/23 2 MTWTh 03:00PM-05:15PM RSWC-CLAS 10/02 - 10/05/23 CRP-479A **Drywall and Acoustical Ceilings** Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: Materials and methods used for acoustical ceilings combined with drywall installation. Seismic codes, materials, and requirements are also reviewed. Green building rating systems will be applied to selected acoustical and drywall materials. Installation for various grid systems will be discussed. Students will use the skills learned to complete a drywall-acoustical ceiling project. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 38173 CRP-479A Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS J Barlow 11/27 - 11/30/23 MTWTh 12:40PM-04:55PM RSWC-CLAS 11/27 - 11/30/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. CRP-483 Door and Door Frames (layout and Frame) Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: An introduction to the doors and door frames used in the interior systems industry. Incorporates applicable regulations governing door openings and door selection. Hardware, controlling and locking devices, and door layout and installation techniques will be included. Basic math and print reading will be covered, as will tool-related safety concerns. Students will use the skills presented to complete a selected door and door frame installation project as part of this course. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 38172 CRP-483 MTWTh 06:00AM-12:30PM RSWC-CLAS Lecture 15 C Espinoza 11/13 - 11/16/23 Lab MTWTh 12:40PM-04:55PM RSWC-CLAS 11/13 - 11/16/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. Exterior Insulation Finish Systems (EIFS) Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: An introduction to exterior insulation finish systems including terminology, definitions, specifications, and properties. It will deal with reinforcing mesh installation and the application of insulation board. Application methods and techniques for primers and finishes will be presented. Students will use the skills presented to complete an EIFS installation project as part of this course. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 38113 CRP-486A Lecture MTWTh 06:00AM-12:30PM RSWC-CLAS C Espinoza 08/28 - 08/31/23 MTWTh 12:40PM-04:55PM RSWC-CLAS 08/28 - 08/31/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. Freeform Lathing Prerequisite: None Limitation on Enrollment (e.g. Performance tryout or audition): Student must be a registered State indentured apprentice. Description: A comprehensive study of the theory and techniques used for the development of freeform lathing projects. Enables students to interpret gridline drawings; layout and build lath cage work and apply the appropriate lath(s) to achieve the desired or designed form or structure. 27 hours lecture and 18 hours laboratory. (Letter Grade, or Pass/No Pass option.) 06:00AM-12:30PM RSWC-CLAS 38133 CRP-489 Lecture 1.5 **TWThF** C Espinoza 09/05 - 09/08/23 **TWThF** 12:40PM-04:55PM RSWC-CLAS Lab 09/05 - 09/08/23 The above course is part of an apprenticeship program. Interested students may apply to the Southwest Carpenters Training Fund. **CHEMISTRY** General Chemistry, I Prerequisite: CHE-2A or CHE-3 and Intermediate Algebra or Qualifying Placement. Description: An exploration of simple chemical systems, their properties, and how they can be investigated and understood in terms of stoichiometry, gas laws, elementary thermodynamics, atomic structure, and bonding. Laboratory techniques in the investigation of chemical systems. Students may not receive credit for both CHE-1A and CHE-1AH. 54 hours lecture and 108 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37168 CHE-1A Lecture MW 01:00PM-02:25PM IT-111 A Kapur 08/21 - 12/16/23 MW 02:40PM-05:50PM HUM-208 08/21 - 12/16/23

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

SECT# Course#		ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37169 CHE-1A	Lecture Lab		5	TTh TTh	04:10PM-05:35PM 06:30PM-09:40PM		S Sati	08/21 - 12/16/23
Canyas and	ther online applications may be required to complete coursewo	rb		HIII	06.30PW-09.40PW	HUIVI-200		08/21 - 12/16/23
37170 CHE-1A	Lecture	IK.	5	MW	09:15AM-10:40AM	IT-110	W Cui	08/21 - 12/16/23
	Lab			MW	11:00AM-02:10PM	HUM-208		08/21 - 12/16/23
	other online applications may be required to complete coursewo	rk.	_	B.45A7	44 40 44 40 05 514	IT 400	1.7.1.	00/04 40/40/00
37915 CHE-1A	Lecture Lab		5	MW MW	11:10AM-12:35PM 07:30AM-10:40AM		L Zelaya	08/21 - 12/16/23 08/21 - 12/16/23
Canvas and o	other online applications may be required to complete coursewo	rk.		14144	07.007 W 10.407 W	110W 200		00/21 12/10/20
CHE-1B	General Chemistry, II							•
	-1A or CHE-1AH Description: Continued exploration Special topics from descriptive inorganic chemistry, i							
	s may not receive credit for both CHE-1B and CHE-1							ion of chemical
37171 CHE-1B	Lecture		5	TTh	02:30PM-03:55PM		Z Zhu	08/21 - 12/16/23
	Lab			TTh	11:00AM-02:10PM	HUM-208		08/21 - 12/16/23
Canvas and o	ther online applications may be required to complete coursewo Lecture	rk.	5	MW	04:10PM-05:35PM	IT-211	B Ghosh	08/21 - 12/16/23
37172 CHE-16	Lab		J	MW	06:30PM-09:40PM		D Ollosii	08/21 - 12/16/23
Canvas and o	other online applications may be required to complete coursewo	rk.						
37916 CHE-1B	Lecture		5	TTh	11:15AM-12:40PM		J Tyler	08/21 - 12/16/23
	Lab			TTh	07:30AM-10:40AM	HUM-208		08/21 - 12/16/23
	ther online applications may be required to complete coursewo	rk.						
CHE-2A Prerequisite: MAT	Introductory Chemistry, I -52 Description: Introduction to the nature of chemic	als, their pr	opertie	s, chemical	bonding, reactions,	and mixtures. Ap	plications to health and e	nvironmental
•	needs of non-science majors. 54 hours lecture and	54 hours lat						
37173 CHE-2A	Lecture Lab		4	TTh T	11:15AM-12:40PM 02:00PM-05:10PM		B Ghosh	08/21 - 12/16/23 08/21 - 12/16/23
Canvas and o	ther online applications may be required to complete coursewo	rk		'	02.001 W-03.101 W	110101-204		00/21 - 12/10/23
37174 CHE-2A	Lecture	TIG.	4	TTh	08:00AM-09:25AM	IT-117	W Cui	08/21 - 12/16/23
	Lab			Th	09:40AM-12:50PM			08/21 - 12/16/23
37175 CHE-2A	Lecture Lab		4	MW W	09:10AM-10:35AM 11:00AM-02:10PM		J Kaur V Lee	08/21 - 12/16/23 08/21 - 12/16/23
Canvas and o	ther online applications may be required to complete coursewo	rk		VV	11.00AW-02.101 W	110101-204	V LGC	00/21 - 12/10/23
37176 CHE-2A	Lecture	TK.	4	MW	09:10AM-10:35AM	IT-117	J Kaur	08/21 - 12/16/23
	Lab			M	11:00AM-02:10PM	HUM-204	V Lee	08/21 - 12/16/23
	other online applications may be required to complete coursewo	rk.		14/	00 00011 00 10011	IT 447	D.C. I	
37177 CHE-2A	Lecture Lab		4	W M	06:00PM-09:10PM 06:00PM-09:10PM		P Kimbrough	08/21 - 12/16/23 08/21 - 12/16/23
Canvas and o	other online applications may be required to complete coursewo	rk		IVI	00.001 WI-03.101 WI	110101-204		00/21 - 12/10/23
37178 CHE-2A	Lecture		4	W	06:00PM-09:10PM	IT-117	P Kimbrough	08/21 - 12/16/23
	Lab			T	06:00PM-09:10PM	HUM-204		08/21 - 12/16/23
Canvas and o	ther online applications may be required to complete coursewo	rk.	4	TTh	00.000111 00.25011	IT 117	W Cui	00/04 40/46/02
3/1/9 CHE-ZA	Lecture Lab		4	T	08:00AM-09:25AM 09:40AM-12:50PM		vv Cui	08/21 - 12/16/23 08/21 - 12/16/23
Canvas and o	other online applications may be required to complete coursewo	rk.		•				00/21 12/10/20
37180 CHE-2A	Lecture		4	TTh	11:15AM-12:40PM		B Ghosh	08/21 - 12/16/23
	Lab			Th	02:00PM-05:10PM	HUM-204		08/21 - 12/16/23
Canvas and o	ther online applications may be required to complete coursewo Lecture	rk.	4	T	06:00PM-09:10PM	IT 117	J Alphonse	08/21 - 12/16/23
37 101 CHL-2A	Lab		7	Th	06:00PM-09:10PM		o Alphonse	08/21 - 12/16/23
37917 CHE-2A	Lecture		4	T	06:00PM-09:10PM		J Alphonse	08/21 - 12/16/23
	Lab			W	06:00PM-09:10PM	HUM-204	E Wen	08/21 - 12/16/23
Canvas and o 38079 CHE-2A	ther online applications may be required to complete coursewo Lecture	rk.	4	MW	06:15PM-07:40PM	IT_101	V Korinova	08/21 - 12/16/23
30079 CHL-2A	Lab		7	M	02:30PM-05:40PM		B Hickey	08/21 - 12/16/23
Canvas and o	other online applications may be required to complete coursewo	rk.					,	
CHE-12A	Organic Chemistry I							
	-1B or CHE-1BH Description: A discussion of alipha							
No Pass option.)	ms. Laboratory work emphasizes techniques used t	o lucillily, S	eparal	e, and pully	Substantes, 94 110t	ara recture and 10	oo nours iaboratory. (Lette	: Olaue, Ul Fass/
37166 CHE-12A	Lecture		5	TTh	11:15AM-12:40PM		C Lugo	08/21 - 12/16/23
•	Lab			TTh	02:40PM-05:50PM	HUM-208		08/21 - 12/16/23
-	organia Chamistry II	rk.						
CHE-12B Prerequisite: CHE	Organic Chemistry, II -12A Description: Continues discussion based on th	e content o	f CHE	12A. Develo	ps a detailed study o	of nucleophilic an	d elimination reactions fro	m a mechanistic
viewpoint. Aliphati	c and aromatic chemistry will be fully integrated thro	ughout CH	E-12B.	Considerab	le emphasis on synt	thesis. Laboratory	y includes techniques of s	yntheses,
separation, and id option.)	entification of several compounds, and an introducti	on to qualita	ative o	ganic analy	sis. 54 nours lecture	and 108 hours la	aporatory. (Letter Grade, o	or Pass/No Pass
37167 CHE-12B	Lecture		5	MW	09:10AM-10:35AM		V Lee	08/21 - 12/16/23
	Lab			F	09:45AM-04:15PM	HUM-208		08/21 - 12/16/23
Canvas and o	ther online applications may be required to complete coursewo	rk.						

SECT# Course# ZTC/LTC Units Days Bldg-Room

CHINESE

CHI-1 Chinese 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 Mandarin Chinese at the beginning level. Includes discussion of Chinese culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.)

02:30PM-04:05PM LIBR-109 37182 CHI-1 5 MW C Dealba-Yount 08/21 - 12/16/23 Lecture 08/21 - 12/16/23 **ON-LINE** Lab **ON-LINE** 08/21 - 12/16/23

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

COM	IMUNICA	TION STUDIES							
four sp organi of ethi	quisite: Non- peeches, ind izational pat ics in public	Public Speaking e Advisory: COM-51 and qualification for ENG- cluding informative and persuasive presentation terns, topic choice and audience adaptation, rh speaking, listening skills, and theory and princi for COM 1 and COM 1H. 54 hours lecture. (Let	ns in front of a liv letorical principle ples of effective	/e audi es, dev deliver	ence. Empha elopment and y. Students v	sis will include: diffe I support of sound re vill speak formally fo	rent purposes of easoning and are	f speaking, types of speech gument, theories of persuas	es and sion, application
	COM-1	Lecture		3	MW	09:15AM-10:40AM	IT-210	R Stinson	08/21 - 12/16/23
37207	Com-1	other online applications may be required to complete cou Lecture	Irsework.	3			ON-LINE	E Arvilla Bohmer	08/21 - 12/16/23
37208	The above se	ection is an online class. Computer with Internet access re Lecture	equired. See www.ro ZTC	ccd.edu/	de TTh	08:00AM-09:25AM	IT-210	S Nafzgar	08/21 - 12/16/23
37209	Canvas and COM-1	other online applications may be required to complete cou Lecture	ursework.	3	M	09:15AM-10:40AM	STEM-201 ON-LINE	T Mount	08/21 - 12/16/23 08/21 - 12/16/23
37210	The above se	ection is a hybrid class; students must attend class in-pers Lecture	son as scheduled. C	Compute 3	r with Internet a	<u> </u>	v.rccd.edu/de ON-LINE	T Mount	08/21 - 12/16/23
37211	The above se	ection is an online class. Computer with Internet access re Lecture	equired. See www.rd ZTC	ccd.edu/	de MW	02:30PM-03:55PM	IT-210	K Rigby	08/21 - 12/16/23
37212	Canvas and COM-1	other online applications may be required to complete cou Lecture	ursework.	3	W	11:15AM-12:40PM	STEM-201 ON-LINE	B Rihan	08/21 - 12/16/23 08/21 - 12/16/23
37213	COM-1	ection is a hybrid class; students must attend class in-pers Lecture	ZTC	3		·	ON-LINE	S Nafzgar	08/21 - 10/13/23
37214	The above se	ction is a short term online class. Please note the start at Lecture	nd end dates. Comp	outer with 3	n Internet acces	s required. See www.rcc 02:30PM-03:55PM		E Arvilla Bohmer	08/21 - 12/16/23 08/21 - 12/16/23
37215	COM-1	ection is a hybrid class; students must attend class in-pers Lecture	ZTC	Compute 3	r with Internet a TTh	ccess required. See www 09:40AM-11:05AM		S Nafzgar	08/21 - 12/16/23
37217	COM-1	other online applications may be required to complete cou Lecture	ZTC	3	Th	11:15AM-12:40PM	STEM-201 ON-LINE	K Rigby	08/21 - 12/16/23 08/21 - 12/16/23
37219	COM-1	ection is a hybrid class; students must attend class in-pers Lecture	ZTC	3		·	ON-LINE	S Nafzgar	08/21 - 10/13/23
37220	COM-1	ction is a short term online class. Please note the start at Lecture	nd end dates. Comp	3	N Internet acces	12:45PM-02:10PM		T Mount	08/21 - 12/16/23 08/21 - 12/16/23
37222	COM-1	ection is a hybrid class; students must attend class in-pers Lecture		3		·	.rccd.edu/de JVHS-ONLN	G Alatorre	08/21 - 12/16/23
37223	COM-1	s restricted to Jurupa Valley High School students particip Lecture s restricted to Santiago High School students participatin		3			SANT-ONLN	G Alatorre	08/21 - 12/16/23
37224	COM-1	Lecture ction is designed with special emphasis on African Amer		3	TTh	04:15PM-05:40PM		N Aceves	08/21 - 12/16/23 d class. Computer
37227		access required. See www.rccd.edu/de Lecture		3	,		ON-LINE	J Vierra	08/21 - 12/16/23
37966	The above se	ection is an online class. Computer with Internet access re Lecture	equired. See www.rc	3	de		INTL-INTL ON-LINE	M Lewis	08/21 - 12/16/23 08/21 - 12/16/23
38092	The above so mandatory cl COM-1	ection is intended for students in the Study Abroad Progra ass meetings prior to departure in MTSC 208. This class Lecture	nm. For more information will meet from 9:35	ation, plo - 3:25 or 3	ease contact St	udy Abroad at 951-222-8	385 or email: study.	abroad@rccd.edu. The above se n 9:35 - 11am on the following dat B Natividad	ction requires
38118	COM-1	ection is an online class. Computer with Internet access re Lecture		3			ON-LINE	G Alatorre	10/16 - 12/16/23
38139	COM-1	ection is an online class. Computer with Internet access re Lecture ection is a short term online class. Please note the start ar		3		s required. See www.rcc	ON-LINE d.edu/de	A Eldridge	10/16 - 12/16/23

SECT# Course# ZTC/LTC Units Days Instructor COM-2 Introduction to Persuasion Prerequisite: None Description: An examination of historical and contemporary approaches to persuasive messages throughout time. Focus on ethics, logic, reasoning, the presentation of persuasive appeals, and learning to construct, deliver, and critique persuasive messages to various audiences. Includes theoretical perspectives involving persuasion including Aristotelian and Ciceronian Canons of Rhetoric and strategies on construction, delivery, and critical analysis of persuasive messages. 54 course lecture. (Letter grade only) 37931 COM-2 Lecture 12:45PM-02:10PM IT-210 T Mount 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 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 COM-3 Argumentation and Debate Prerequisite: None Description: An examination of argumentation and debate including a systematic approach to the process of debate, theories of argumentation as related to topic analysis, research, case construction, refutation/rebuttals, cross-examination, utilization of sound reasoning, fallacies in reasoning, and the importance of ethical behavior in debate. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 37232 COM-3 MW 11:10AM-12:35PM IT-210 T Mount 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework COM-6 **Small Group Communication** Prerequisite: None Description: Principles of communication in a variety of group contexts. Theory, application, and evaluation of group communication processes, including problem solving, conflict management, decision-making, and leadership. Oral group presentations required. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 37234 COM-6 7TC 11:15AM-12:40PM IT-210 Th S Nafzgar Lecture 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 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 37932 COM-6 7TC 11:15AM-12:40PM STEM-201 S Nafzgar 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 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 COM-9 Prerequisite: None Description: Analyzes the dynamics of the two-person communication process in relationships. Students study values, communication models, listening, verbal and nonverbal communication, perception, self-concept, self-disclosure, management of emotions, relationship theories and conflict management. Students may not receive credit for both COM-9 and COM-9H. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 37235 COM-9 12:45PM-02:10PM STFM-201 R Smith 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37236 COM-9 ON-LINE Lecture 3 K Rigby 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37237 COM-9 ON-LINE A Olaerts 08/21 - 10/13/23 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 37238 COM-9 09:15AM-10:40AM STEM-201 B Rihan 3 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 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 37239 COM-9 ON-LINE A Olaerts Lecture 09/25 - 11/03/23 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 37241 COM-9 Lecture ON-LINE A Olaerts 10/16 - 12/16/23 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 37242 COM-9 11:10AM-12:35PM WEQ-W6B R Stinson 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 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 37243 COM-9 ON-LINE A Olaerts 10/16 - 12/16/23 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 37244 COM-9 3 06:00PM-09:10PM IT-210 C Gutierrez 08/21 - 12/16/23 Lecture Canvas and other online applications may be required to complete coursework. 37245 COM-9 3 Th 02:30PM-03:55PM STEM-201 E Arvilla Bohmer 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 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 04:10PM-05:35PM STEM-201 37246 COM-9 Lecture J Anderson 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 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 37247 COM-9 ON-LINE S Bee 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37248 COM-9 ON-LINE B Rihan 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37249 COM-9 **ERHS-ONLN** S Roberts 08/21 - 12/16/23 This section is restricted to Eleanor Roosevelt High School students participating in Norco College's Dual Enrollment Program. 37251 COM-9 ON-LINE J Vierra 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37252 COM-9 ON-LINE R Smith 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37253 COM-9 ON-LINE K Klager 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37254 COM-9 ON-LINE C Gutierrez 08/21 - 12/16/23 3 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37255 COM-9 ON-LINE J Baney 3 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de

10/16 - 12/16/23

10/16 - 12/16/23

S Nafzgar

SECT# Cours	ırse# lı	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37256 COM	M-9 L	Lecture		3			ON-LINE	R Stinson	08/21 - 12/16/23
The	above section	ion is an online class. Computer with Internet access require	ed. See www.rc	cd.edu/r	de				
38084 CON	M-9 L	Lecture		3			ON-LINE	S Roberts	08/21 - 12/16/23
The	above section	ion is an online class. Computer with Internet access require	ed. See www.rc	cd.edu/r	de				
38093 CON	M-9 L	Lecture		3			ON-LINE	A Razook	08/21 - 12/16/23
The	above section	ion is an online class. Computer with Internet access require	d. See www.rc	cd.edu/	de				
38119 COM	M-9 L	Lecture		3			ON-LINE	S Roberts	10/16 - 12/16/23
The	above section	ion is an online class. Computer with Internet access require	ed. See www.rc	cd.edu/r	de				
38140 COM		Lecture		3			ON-LINE	K Acevedo	10/16 - 12/16/23
The	above section	ion is a short term online class. Please note the start and end	d dates. Comp	outer with	n Internet a	ccess required. See	www.rccd.edu/de		
COM-11		Storytelling							
	ite: None A	Advisory: COM-51 and qualification for ENG-1A D							
		radition of both prose and poetry will be covered u					vill research, prepare, a	and perform stories f	rom a variety of genres
		resentations required. 54 hours lecture. (Letter Gr	rade, or Pas		ass optio	n.)			
37967 CON)M-11 L	Lecture		3			INTL-INTL	M Lewis	08/21 - 12/16/23
							ON-LINE		08/21 - 12/16/23
man		ion is intended for students in the Study Abroad Program. Fo s meetings prior to departure in MTSC 208. This class will me							
COM-12	- 1	Intercultural Communication							

Prerequisite: None Advisory: COM-51 and qualification for ENG-1A Description: Introduction to the factors affecting intercultural communication focusing on culture, language, and social patterns and their influence on how members of groups relate among themselves and with members of different ethnic and cultural groups. Theory and knowledge of effective communication within and between cultures and appreciation and comparison of communication among diverse groups within the larger context of American culture are explored with an emphasis on self-evaluation and skill development. 54 hours lecture. (Letter Grade or Pass/No Pass option)

37229 COM-12 A Olaerts 08/21 - 12/16/23 08/21 - 12/16/23 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 37968 COM-12 INTI -INTI M Lewis 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23

The above section is intended for students in the Study Abroad Program. For more information, please contact Study Abroad at 951-222-8385 or email: study.abroad@rccd.edu . The above section requires mandatory class meetings prior to departure in MTSC 208. This class will meet from 9:35 - 3:25 on the following dates: 8/21 and 8/23. This class will meet from 2pm - 3:25pm on the following dates: 8/28 and

COM-13 Gender and Communication

Prerequisite: None Advisory: COM-51 and qualification for ENG-1A Description: Examines how communication is used to understand and create gender within the spectrum from masculinity to femininity. Theoretical approaches are discussed to heighten awareness of the importance of communication as a variable in the development of this communication construct. Gender communication issues are examined through the investigation of assigned sex, society, historical and contemporary contexts. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)

37951 COM-13 **ON-LINE** B Natividad Lecture 10/16 - 12/16/23

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

COM-20 Introduction to Communication Theory

Prerequisite: None Description: A survey of the discipline of communication studies with emphasis on multiple epistemological, theoretical, and methodological issues relevant to the systematic inquiry and pursuit of knowledge about human communication. This course explores the basic history, assumptions, principles, processes, variables, methods, and specializations of human communication as an academic field of study. 54 hours lecture. (Letter Grade, or Pass/No Pass Option)

37231 COM-20 Lecture 3 ON-LINE 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

COMPUTER APPLICATIONS/OFFICE

CAT-98A Introduction to Excel

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 CIS-98A) Lecture ON-LINE

Lab ON-LINE 10/16 - 12/16/23

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

COMPUTER INFORMATION SYSTEMS

CIS-1A	Introduction to Computer In	formational Systems					
Prerequisite: Nor	ne. Description: An introduction	n to computer concepts and theory, infor	mation systems	, and computer appl	lications. The	development of co	mputer based solutions
to business prob	lems using word processors, s	preadsheets, databases, presentation g	raphics, and the	e Internet.			
37188 CIS-1A	Lecture	3		0	N-LINE	J Coverdale	08/21 - 12/16/23
	Lab			0	N-LINE		08/21 - 12/16/23
The above s	section is an online class. Computer	with Internet access required. See www.rccd.edu	/de				
37190 CIS-1A	Lecture	3		0	N-LINE	J Coverdale	08/21 - 12/16/23
	Lab			0	N-LINE		08/21 - 12/16/23
The above s	section is an online class. Computer	with Internet access required. See www.rccd.edu	/de				
37193 CIS-1A	Lecture	3		0	N-LINE	J Coverdale	08/21 - 12/16/23
	Lab			0	N-LINE		08/21 - 12/16/23
The above s	section is an online class. Computer	with Internet access required. See www.rccd.edu	/de				
37194 CIS-1A	Lecture	3	М	12:45PM-02:10PM S	TEM-115	J Coverdale	08/21 - 12/16/23
				0	N-LINE		08/21 - 12/16/23
	Lab			0	N-LINE		08/21 - 12/16/23

The above 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
CIS-5	Programming Concepts and Methodology : C++							
	e Advisory: CIS-1A Description: Introduction to the c for business, scientific and mathematical applica							
(Same as CSC-5)	· · · · · · · · · · · · · · · · · · ·	itions. The C	J lang	aage wiii be	used for programmi	ng problems.	04 flours lecture and	of flours laboratory.
37196 CIS-5	Lecture		4			ON-LINE	A Rainey	08/21 - 12/16/23
	Lab			M	11:10AM-12:35PM	STEM-115	•	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above se	ection is a hybrid class and has an 54-hour lecture to be com	pleted online. (Computer	with Internet ac	ccess required. See https	s://rccd.edu/de.		
37197 CIS-5	Lecture		4	W	07:35AM-09:00AM	STEM-115	D Koch	08/21 - 12/16/23
						ON-LINE		08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above is	a hybrid class; students must attend class in-person as sche	duled. Compu	ter with Int	ternet access r	equired. See www.rccd.e	edu/de		
37198 CIS-5	Lecture		4			ON-LINE	J Ruiz	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above se	ection is an online class. Computer with Internet access requi	red. See www.	.rccd.edu/d	de				
37199 CIS-5	Lecture		4			ON-LINE	J Oconnor	08/21 - 12/16/23
	Lab					ON-LINE	A Rainey	08/21 - 12/16/23
	ection is an online class. Computer with Internet access requi	red. See www.	.rccd.edu/d	de				
37200 CIS-5	Lecture		4			ON-LINE	B Kenney	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above se	ection is an online class. Computer with Internet access requi	red. See www.	.rccd.edu/d	de				
CIS-7	Discrete Structures							
	CSC-5 Description: This course is an introduction							
	Functions, Relations and Set; Basic Logic; Proof T	echniques; I	Basics o	f Counting; (Graphs and Trees; a	nd Discrete P	Probability. 54 hours le	cture and 18 hours
laboratory(TBA op 37201 CIS-7	Lecture		3	W	12:45PM-02:10PM	QTEM 115	J Ruiz	08/21 - 12/16/23
37201 013-7	Lecture		3	VV	12.4JF1VI-UZ.1UF1VI	ON-LINE	J Nuiz	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above is		dulad Campui	tor with In	tornot access r	aguirad Caa www.raad a			00/21 12/10/20
	a hybrid class; students must attend class in-person as sche	auleu. Compu	itei witii iiii	terriet access r	equired. See www.rccd.e	edu/de		
CIS-12	PHP Dynamic Web Site Programming e Advisory: CIS/CSC-5 and CIS-72A and CIS/CSC	2 14A Doscr	rintion: D	lynamic woh	eito programming u	sing DUD Eu	ndamentals of server	sido wob programming
	abase-driven web sites, using PHP to access a d							
	ended for students already familiar with the fundan							
					VIL. 34 Hours lecture			
No Pass option.)(Same as CSC-12)				VIL. 34 Hours lecture		<u>, , , , , , , , , , , , , , , , , , , </u>	,
No Pass option.)(9 37183 CIS-12	Same as CSC-12) Lecture	<u>'</u>	3	9	VIE. 04 Hours recture	ON-LINE	J Oconnor	08/21 - 12/16/23
	Same as CSC-12)	· ·			vic. 34 flours lecture		J Oconnor	08/21 - 12/16/23
37183 CIS-12	Same as CSC-12) Lecture	· ·	3		VIL. 34 Hours lecture	ON-LINE	J Oconnor	08/21 - 12/16/23
The above se	Same as CSC-12) Lecture Lab sction is an online class. Computer with Internet access require Programming Concepts and Methodology: C++	red. See www.	3 .rccd.edu/o	de		ON-LINE ON-LINE		08/21 - 12/16/23 08/21 - 12/16/23
37183 CIS-12 The above set CIS-17A Prerequisite: CIS/	Same as CSC-12) Lecture Lab ection is an online class. Computer with Internet access requi Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er	red. See www.	3 .rccd.edu/d	de s to the des	ign and developmen	ON-LINE ON-LINE t of large pro	grams; data abstractic	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and
37183 CIS-12 The above set CIS-17A Prerequisite: CIS/associated algorith	Same as CSC-12) Lecture Lab ection is an online class. Computer with Internet access requi Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er hms. A comprehensive study of the syntax and se	red. See www. ngineering te mantics of the	3 .rccd.edu/d	de s to the des	ign and developmen	ON-LINE ON-LINE t of large pro	grams; data abstractic	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and
37183 CIS-12 The above set CIS-17A Prerequisite: CIS/lassociated algorith and 18 hours labo	Same as CSC-12) Lecture Lab ection is an online class. Computer with Internet access requi Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er hms. A comprehensive study of the syntax and se ratory. (TBA option)(Same as CSC-17A) (Letter g	red. See www. ngineering te mantics of the	3 :rccd.edu/d echnique he C++ I	de s to the des anguage an	ign and developmen d the methodology o	ON-LINE ON-LINE t of large proof Object-Orie	grams; data abstractic nted program develop	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and oment. 54 hours lecture
37183 CIS-12 The above set CIS-17A Prerequisite: CIS/associated algorith	Same as CSC-12) Lecture Lab ection is an online class. Computer with Internet access requi Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er hms. A comprehensive study of the syntax and se	red. See www. ngineering te mantics of the	3 .rccd.edu/d	de s to the des	ign and developmen	ON-LINE ON-LINE t of large proof Object-Orie	grams; data abstractic	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and oment. 54 hours lecture 08/21 - 12/16/23
37183 CIS-12 The above set CIS-17A Prerequisite: CIS/lassociated algorith and 18 hours labo	Same as CSC-12) Lecture Lab ection is an online class. Computer with Internet access requi Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er hms. A comprehensive study of the syntax and se ratory. (TBA option)(Same as CSC-17A) (Letter g	red. See www. ngineering te mantics of the	3 :rccd.edu/d echnique he C++ I	de s to the des anguage an	ign and developmen d the methodology o	ON-LINE ON-LINE t of large proof Object-Orie	grams; data abstractic nted program develop	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and oment. 54 hours lecture 08/21 - 12/16/23 08/21 - 12/16/23
The above set CIS-17A Prerequisite: CIS/18 associated algorith and 18 hours labor 37184 CIS-17A	Same as CSC-12) Lecture Lab ection is an online class. Computer with Internet access requi Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er hms. A comprehensive study of the syntax and se reatory. (TBA option)(Same as CSC-17A) (Letter g Lecture Lab	red. See www. ngineering te mantics of ti rade only)	3 crccd.edu/dechnique the C++ I	de s to the des anguage an W	ign and developmen d the methodology o 09:15AM-10:40AM	ON-LINE ON-LINE t of large proof Object-Orie STEM-115 ON-LINE ON-LINE	grams; data abstractic nted program develop	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and oment. 54 hours lecture 08/21 - 12/16/23 08/21 - 12/16/23
The above second associated algorith and 18 hours labored 37184 CIS-17A The above is	Eame as CSC-12) Lecture Lab ection is an online class. Computer with Internet access requi Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er hms. A comprehensive study of the syntax and se ratory. (TBA option)(Same as CSC-17A) (Letter g Lecture Lab a hybrid class; students must attend class in-person as sche	red. See www. ngineering te mantics of ti rade only)	3 crccd.edu/dechnique the C++ I	de s to the des anguage an W	ign and developmen d the methodology o 09:15AM-10:40AM	ON-LINE ON-LINE t of large proof Object-Orie STEM-115 ON-LINE ON-LINE	grams; data abstractic nted program develop	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and oment. 54 hours lecture 08/21 - 12/16/23 08/21 - 12/16/23
The above se CIS-17A Prerequisite: CIS/18 associated algorith and 18 hours labor 37184 CIS-17A The above is CIS-17C	Same as CSC-12) Lecture Lab ection is an online class. Computer with Internet access requi Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er hms. A comprehensive study of the syntax and se reatory. (TBA option)(Same as CSC-17A) (Letter g Lecture Lab	red. See www. ngineering te mantics of the rade only)	3 c.rccd.edu/dechnique he C++ I 3	s to the des anguage an W	ign and developmen d the methodology o 09:15AM-10:40AM equired. See www.rccd.e	ON-LINE ON-LINE t of large proof Object-Orie STEM-115 ON-LINE ON-LINE odu/de	grams; data abstractic nted program develop J Ruiz	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and oment. 54 hours lecture 08/21 - 12/16/23 08/21 - 12/16/23
The above se CIS-17A Prerequisite: CIS/associated algorith and 18 hours labor 37184 CIS-17A The above is CIS-17C Prerequisite: None	Eame as CSC-12) Lecture Lab ection is an online class. Computer with Internet access requi Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er hms. A comprehensive study of the syntax and se ratory. (TBA option)(Same as CSC-17A) (Letter g Lecture Lab a hybrid class; students must attend class in-person as sche C++ Programming: Data Structures	red. See www. ngineering te mantics of ti rade only) duled. Compu	3 c.rccd.edu/c.echnique he C++ I 3 cter with Interview prough p	s to the des anguage an W ternet access r	ign and developmen d the methodology of 09:15AM-10:40AM equired. See www.rccd.e	ON-LINE ON-LINE t of large proof Object-Orie STEM-115 ON-LINE ON-LINE odu/de	grams; data abstractic nted program develop J Ruiz actices of data structur	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and oment. 54 hours lecture 08/21 - 12/16/23 08/21 - 12/16/23
The above se CIS-17A Prerequisite: CIS/ associated algorith and 18 hours labo 37184 CIS-17A The above is CIS-17C Prerequisite: None + programming lai algorithms. 54 hou	Lecture Lab Lecture Lab Lecture Lab Lecture Lab Lecture Lab Programming Concepts and Methodology: C++ CSC-5 Description: The application of software er hrms. A comprehensive study of the syntax and se tratory. (TBA option)(Same as CSC-17A) (Letter g Lecture Lab a hybrid class; students must attend class in-person as sche C++ Programming: Data Structures Advisory: CIS/CSC-17A Description: This course anguage. The course emphasizes abstract data typ urs lecture and 18 hours laboratory. (TBA option) (red. See www. ngineering te mantics of ti rade only) aduled. Compute e offers a the toes, software	3 c.rccd.edu/c echnique he C++ I 3 cter with Interview per engine	s to the des anguage an W ternet access re-	ign and developmen d the methodology of 09:15AM-10:40AM equired. See www.rccd.e of the essential princiles, lists, stacks, que	ON-LINE ON-LINE t of large proof Object-Orie STEM-115 ON-LINE ON-LINE ciples and practices, generally gene	grams; data abstractic inted program develop J Ruiz actices of data structur graphs, and the compa	08/21 - 12/16/23 08/21 - 12/16/23 on, structures, and oment. 54 hours lecture 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
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Prerequisite: None Advisory: CIS-1A, CIS-5 Description: Combined features of Python are suitable for program development. Practical applications of Python may be found in the prominent fields of many different sciences field. Introduces the beginner or curious programmer to Python and basic programming concepts through a series of practical hands-on exercises following concept lecture and discussions. Provides an overview of the history and use of Python in scripting, web and software development and security. Emphasizes principles of software development, style, and testing. Focuses on programming and problem solving using Python programming language. 48 hours lecture and 27 hours lab. (Letter grade only)

SECT# Course# 37195 CIS-30A	Instruction Lecture	ZTC/LTC	Units	Days	Time	Bldg-Room ON-LINE	Instructor J Oconnor	Dates 08/21 - 12/16/2
1 190 CIS-30A	Lab		3			ON-LINE ON-LINE	J Ocolinoi	08/21 - 12/16/
The above s	ection is an online class. Computer with Inte	rnet access required. See www.	rccd.edu	ı/de				
CIS-78A	Introduction to Adobe Photoshop	D		P 20 12	re i e			
Additional instruc	ne Description: Introduction to Adobe tion in these skills: type manipulation							
Grade only) (San 37202 CIS-78A	ne as CAT-78A) Lecture		3	М	07:35AM-09:00	AM STEM-115	A Johnson	08/21 - 12/16/
7202 010 707	Lab		Ü		01.007 HV 00.007	ON-LINE ON-LINE	7.0011110011	08/21 - 12/16/ 08/21 - 12/16/
The above is	s a hybrid class; students must attend class i	n-person as scheduled. Comput	ter with I	nternet acces	s required. See www.rcc			00/21 12/10/
7203 CIS-78A	Lecture		3	MT W	02:25PM-03:15F 02:25PM-03:35F	PM JVHS-B6	D Warren	08/21 - 12/16/ 08/21 - 12/16/
	Lab			F	02:25PM-03:15F	PM JVHS-B6		08/21 - 12/16/
	ection is restricted to Jurupa Valley High Sch	nool students participating in No	rco Colle	ege's Dual En	ollment Program. Canva	as and other online	applications may be required	I to complete coursework.
CIS-98A Prerequisite: Non	Introduction to Excel ie. Description: Introductory spreads	heet develonment using M	licrosof	t Excel for	husiness and scient	ific related applic	cations. The course cov	ere introductory
	iate spreadsheet development. 27 h							
37205 CIS-98A	Lecture		1.5			ON-LINE	B Fuller	10/16 - 12/16/
	Lab					ON-LINE		10/16 - 12/16/
The above is	s a short term online class. Please note the s	start and end dates. Computer w	ith Interi	net access red	quired. See www.rccd.ed	u/de		
CONSTRUCT	TION TECHNOLOGY							
CONSTRUC	TION TECHNOLOGY							
CON-61	Materials of Construction	materials used in the sens	atruotio	n of buildin	go: identification of	matariala thair n	roportion and upon The	a characteristics and
	ne Description: An introduction to the n materials such as concrete, steel, t							
7258 CON-61	Lecture	, ,,,,	3			ON-LINE	P Link	08/21 - 12/16
The above s	ection is an online class. Computer with Inte	rnet access required. See www.	rccd.edu	ı/de				
CON-62	Print Reading for Construction							
	e. Description: An overview of const						itions to the contract an	d responsibilities of the
nspector in interp 37259 CON-62	oreting the contract documents and i Lecture	n the inspection of the wor	к. 54 n 3	ours lecture	e. (Leπer grade only	ON-LINE	R Skaggs	08/21 - 12/16/
	ection is an online class. Computer with Inte	rnet access required. See www.	•	ı/de		ON LINE	rt olaggo	00/21 12/10/
CON-65	Plumbing Code	met access required. See www.	iccu.eut	1/UE				
	ne Description: Review of plumbing of	odes including discussion	and ar	alysis of th	e application of phy	sical laws in dev	elopment of the code re	equirements. 54 hours
ecture.(Letter gra	• ,					0111115		
37260 CON-65	Lecture		3			ON-LINE	J Thomas	08/21 - 12/16/
	ection is an online class. Computer with Inte	rnet access required. See www.	rccd.edu	ı/de				
CON-66 Prerequisite: Non	National Electrical Code ne Description: Review of electrical c	odes including discussion	and an	alveis of the	annlication of phys	sical laws in day	alonment of the code re	auirements 51 hours
ecture.(Letter gra	•	odes including discussion	and an	alysis of the	e application of priys	sical laws III devi	elopinent of the code re	quirements. 54 nours
37261 CON-66	Lecture		3	М	06:00PM-09:10F	PM IT-122	J Thomas	08/21 - 12/16/
Canvas and	other online applications may be required to	complete coursework.						
CON-70	Soil Tech Fndamentls							
	e. Description: Field inspection and	•	0	0	•	, ,,		, ,
compressibility at nours lecture. Let	nd expansive characteristic is covere tter Grade	d. Methods of observation	and ic	oundation ty	rpes are considered	ın detaii. A surv	ey or engineering and a	inalysis is made. 54
37262 CON-70	Lecture		3	T	06:30PM-09:40F	PM IT-122	J Thomas	08/21 - 12/16/
Canvas and	other online applications may be required to	complete coursework.						
CON-73	Project Planning for Site Construc	etion						
	e Description: Organization, proced							
needs of the prop nours lecture. (Le	perty as well as the needs of those us	sing the property and the o	lesign	correlations	with scope, specific	cations, and con	trol of local, state, and t	ederal agencies. 54
88058 CON-73	Lecture		3			ON-LINE	J Thomas	08/21 - 12/16/
	ection is an online class. Computer with Inte	rnet access required. See www		ı/de				
ON-80	Construction Scheduling	1						
	e Description: Construction Schedul	ing will provide an overvie	w of th	e uses and	the types of schedu	les that are used	d in the preconstruction	and construction
	ct. 54 hours lecture.		^	14/	00 00004 00 401	NA IT 400	LTheres	20/04 40/40
7263 CON-80	Lecture		3	W	06:30PM-09:40I	W 11-122	J Thomas	08/21 - 12/16/
Canvas and	other online applications may be required to	complete coursework.						
DANCE								
DAN-6	Dance Appreciation							
	ne Description: A nontechnical course	e for the general student le	ading	to the appre	eciation and underst	anding of dance	as a medium of comm	unication,
	nd as an art form. 54 hours lecture. (l	Letter Grade, or Pass/No F		otion.)		0111		
entertainment, ar 37270 DAN-6	d as an art form. 54 hours lecture. (I	Letter Grade, or Pass/No F	ass of	otion.)		ON-LINE	E Goe	08/21 - 12/16

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

DRAFTING

DFT-21 Drafting

Prerequisite: None. Description: Fundamentals of Architectural and Mechanical Engineering drafting including lettering, instruments and their uses, geometric construction, types of projection, freehand drawing, sectioning, dimension, auxiliary views, and pictorial drawing. Recommended for beginners and students with up to one year of drafting in high school. 27 hours lecture and 81 hours laboratory. Same as ENE-21. (Letter Grade, or Pass/No Pass option)

 37271 DFT-21
 Lecture
 3
 ON-LINE
 F Mirzaei
 08/21 - 12/16/23

 Lab
 T
 02:00PM-05:10PM ATEC-109
 08/21 - 12/16/23

 Lab
 ON-LINE
 08/21 - 12/16/23

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

DFT-24 Revit I-Architectural Drafting

Prerequisite: DFT/ENE-21 and ENE-30 Description: Introduction to methods and techniques used in the development of architectural construction documents for light frame structures (Type V construction) including construction theory, notation, materials symbols, drawing format and general practice. Using Computer-Aided Drafting (CAD) and Building Information Modeling (BIM-Revit I), this course will focus on the drawing of a set of plans to include a plot plan, foundation plan, floor plan(s), sections, exterior and interior elevations, electrical plan and basic structural details. Sketching techniques will also be covered. 27 hours lecture and 90 hours laboratory. Same as ARE-24. (Letter Grade, or Pass/No Pass option.)

37983 DFT-24 Lecture 3 ON-LINE A Nindra 08/21 - 10/13/23
Lab M 06:00PM-08:00PM REG-MEET 08/21 - 10/13/23
Lab ON-LINE 08/21 - 10/13/23
ON-LINE 08/21 - 10/13/23

The above is an online section with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Other online applications may be required to complete coursework.# This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

DFT-27 Technical Communications

Prerequisite: None Description: Procedures for organizing and presenting technical data through informal and formal documents and presentations. Includes practice in writing memoranda, letter reports, and formal technical reports. Also includes discussion of personal resume and preparation of job applications. 54 hours lecture. (Same as ELE/ENE-27) 37273 DFT-27 Lecture 3 W 07:45AM-10:55AM IT-125 A Johnson 08/21 - 12/16/23

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

DFT-30 Computer Aided Drafting (CAD)

Prerequisite: None Advisory: CIS-1A Description:A two-dimensional computer aided drafting class for drafters. Students will use an AUTOCAD computer drafting system to develop "computer drawn" drawings, which are typical to the various fields of drafting. 27 hours lecture and 81 hours laboratory. Same as ENE-30. (Letter Grade, or Pass/No Pass option)

37274 DFT-30 Lecture 3 ON-LINE F Mirzaei 08/21 - 10/13/23 Lab T 06:00PM-09:10PM ATEC-109 08/21 - 10/13/23 Lab ON-LINE 08/21 - 10/13/23

The above is a short term hybrid class; students must attend class in-person as scheduled. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

DFT-31 Advanced Computer Aided Drafting (cad)

Prerequisite: DFT-30 or ENE-30 Description: This course focuses on applying advanced AutoCAD skills in the design process to create models, drawings, and related documentation for a variety of applications and industries. Topics include blocks, attributes, external references, solid, mesh, and surface modeling, presentation, and photorealistic rendering. Students develop and apply skills in visualizing, creating, and editing 3D shapes for modeling, testing, rapid prototyping, and marketing. The course emphasizes improving productivity and developing modeling and presentation skills. 27 hours lecture and 81 hours lab. (Letter grade or Pass/No Pass option)

38014 DFT-31 Lecture 3 ON-LINE F Mirzaei 10/16 - 12/16/23 Lab T 06:00PM-09:10PM ATEC-109 10/16 - 12/16/23 Lab ON-LINE ON-LINE 10/16 - 12/16/23

The above is a short term hybrid class; students must attend class in-person as scheduled. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

DFT-42 Solidworks I

Prerequisite: None Advisory: PC computer experience recommended Description: This course is designed to introduce the student to three-dimensional parametric solid modeling with SolidWorks. Students will begin with basic parametric solid modeling techniques advancing into complex assemblies requiring animation. 27 hours lecture and 81 hours of laboratory. (Same as ENE-42)

37275 DFT-42 Lecture 3 ON-LINE F Mirzaei 08/21 - 10/13/23 UN 06:00PM-09:10PM ATEC-109 08/21 - 10/13/23 UN 06:00PM-09:10PM ATEC-109 08/21 - 10/13/23 UN 0N-LINE 08/21 - 10/

The above is a short term hybrid class; students must attend class in-person as scheduled. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

DFT-42B Solidworks I

Prerequisite: DFT/ENE-42 or prior SolidWorks experience Description: An advanced course in using the three-dimensional parametric solid-modeler SolidWorks. This course is designed to further 3D parametric solid modeling software techniques learned in SolidWorks I. Students will delve deeper into topics that were introduced in the first SolidWorks course such as extruding, sweeping, lofting, shelling, assemblies, and animation. 27 hours lecture and 90 hours laboratory. (Letter Grade, or Pass/No Pass option.)(Same as ENE-42B)

38017 DFT-42B Lecture 3 ON-LINE D Castaneda 10/16 - 12/16/23 Lab W 06:00PM-09:10PM ATEC-109 10/16 - 12/16/23 Lab ON-LINE 10/16 - 12/16/23

The above is a short term hybrid class; students must attend class in-person as scheduled. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

DFT-51 Print Reading

Prerequisite: None Description: A beginning course in the study of blueprints and their interpretation, types of projection, symbols and abbreviations. This course is designed for students interested in print reading for the machine trades. 27 hours lecture and 27 hours laboratory.(Letter Grade, or Pass/No Pass option.) (same As Ene-51)

37276 DFT-51 Lecture 2 ON-LINE M Dowlatabadi 10/16 - 12/16/23
Lab F 06:00PM-08:00PM REG-MEET 10/16 - 12/16/23
ON-LINE M Dowlatabadi 10/16 - 12/16/23
ON-LINE 10/16 - 12/16/23

The above is an online section with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Other online applications may be required to complete coursework. This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

DFT-52 Geometric Dimensioning and Tolerancing

Prerequisite: None Description: Presents the basics of the Standards of Geometric Dimensioning and Tolerancing. This course will help students read, interpret and use ANSI Y14.5M, the current standard for drafting. 36 hours lecture. 54 hours lab. Same as ENE-52. (Letter Grade, or Pass/No Pass option.)

Canvas and OFT-60	Lecture Lab Lab		3	T T	08:00AM-10:05AM 10:15AM-11:35AM		G Cordier	08/21 - 12/16/2 08/21 - 12/16/2
	Lab			T	10:15AM-11:35AM	IT-127		08/21 - 12/16/
				_	44 45 44 64 45 54 4	·= 40=		
				Т	11:45AM-01:15PM	11-127		08/21 - 12/16/
DFT-60	other online applications may be required to complet	e coursework.						
	Math for Engineering Technology e. Description: A course in mathematical pr measurement, basic algebra, basic plane g							
8021 DFT-60	Lecture		3	М	11:00AM-02:10PM	IT-125	A Johnson	08/21 - 12/16/
	other online applications may be required to complet	e coursework.						
and intermediate covers basics of s Letter grade or P	Basic Fusion 360 e Advisory: DFT-51 or DFT-21 or DFT-30 or parts, assemblies, and drawings. From thei sheet metal, dimensioning, dimensional tole ass/No Pass option)	r models, students	produce notation	CAD dra	wings to include orthog	raphic, pictor todesk Fusior	ial, section, and detail vand 360. 27 hours lecture	riews. The course also
38023 DFT-62	Lecture Lab		3	Th	06:00PM-08:00PM	ON-LINE	F Mirzaei	08/21 - 10/13/2
	Lab			III	U0.UUPIVI-U0.UUPIVI	ON-LINE		08/21 - 10/13/ 08/21 - 10/13/
complete wor access require	an online section with regular weekly meeting during rk regularly throughout the week. Other online applicated. See www.rccd.edu/de							
_								
development and	Observation and Assessment in Early Cf e. Advisory: EAR-20 and EAR-24 Descripti- learning. The use of findings to inform and ent tools will be discussed, along with strate Lecture	on: Introduces the plan learning envi	appropria ronments	s and expe	eriences are emphasize	ed. Recording	strategies, rating syste	
	ection is an online class. Computer with Internet acce	ess required. See www	rccd edu/	de		OIN-LINL	IVI Audilis	00/21 - 12/10/
EAR-20	Child Growth and Development	233 required. Occ www	.rcca.caa/	<u></u>				
and atypical, from and investigative	e Description: This introductory course exa conception through adolescence. Emphas research methodologies, students will obse y. Child observations required. 54 hours led Lecture	is on interactions b rve children, evalu	etween ate indiv	maturatio	nal processes and envi	ronmental fac	tors. While studying de	velopmental theory
	ection is an online class. Computer with Internet acce	ess required. See www	-	de		0.11 212	o ouman	33/21 12/13/
37282 EAR-20 Canvas and	Lecture other online applications may be required to complet	e coursework.	3	Т	06:00PM-09:10PM	IT-209	E Cortes	08/21 - 12/16/
37283 EAR-20	Lecture		3			CUSD-ONLN	M Adams	08/21 - 12/16/
	ection is restricted to the CNUSD High School studer	nts participating in Nord	co College	's Dual Enro	llment Program. The above	section is an onl	ine class. Computer with Inte	ernet access required. See
www.rccd.ed 37284 EAR-20	Lecture		3	TTh	09:40AM-11:05AM	IT-209	M Adams	08/21 - 12/16/
	other online applications may be required to complet	e coursework	ŭ			200		33,22,13,
EAR-24 Prerequisite: Non a teacher's role in	Introduction to Curriculum e Description: An overview of knowledge ar supporting development and engagement oss the curriculum, including: academic con	nd skills related to for all young childr	en. Prov	ides strate	egies for developmenta	lly-appropriat	e practice based on ob	servation and
87287 EAR-24	Lecture		3			ON-LINE	S Burnett	08/21 - 12/16/
	ection is an online class. Computer with Internet acce	ess required. See www						
37288 EAR-24	Lecture		3	MW	09:15AM-10:40AM	IT-209	L Vazquez	08/21 - 12/16/
Canvas and	other online applications may be required to complet	e coursework.						
education settings collaboration with	Health, Safety and Nutrition e. Description: An introduction to the laws, s for children birth through middle childhood families and health professionals. Includes triences into daily routines, and overall risk	I. Covering the me the teacher and c	ntal heal lassroom	th, and sa	fety for both children a e in prevention strateg	nd staff will be	e identified along with the	ne importance of
37291 EAR-26	Lecture		3	,		ON-LINE	L Vazquez	08/21 - 12/16/
The above so	ection is an online class. Computer with Internet acce	ess required. See www	.rccd.edu/	de				
age eight, empha educators. Identifi	Principles and Practices of Teaching You e Description: Historical contexts and theor sizing the key role of relationships, and con les professional ethics, career pathways, pr rriculum, and effective pedagogy for young	etical perspectives structive adult-chil omoting advocacy	d interac , profess	tions. Exp ional stan	lores the professional i dards. Introduces best	dentity, typica practices for o	ll roles and expectation developmentally approp	s of early childhood oriate learning
37293 EAR-28	Lecture a short term online class. Please note the start and	end dates. Computer v	3	at access ro	nuired. See www.rood.eduld	ON-LINE	S Burnett	08/21 - 10/13/
77294 EAR-28	Lecture	ona aates. Computer v	3	, access 180	gairea. Oee www.fcca.eau/a	ON-LINE	M Adams	10/16 - 12/16/
	a short term online class. Please note the start and	end dates. Computer v	vith Interne	et access red	quired. See www.rccd.edu/d	е		
The above is								

SECT# Course#	Instruction	ZTC/LTC Un	iits Days	Time	Blda-Room	Instructor	Dates
teaching, learnin	g, and assessment; and knowledge of curriculum	content areas will	be emph	asized as student teache		ment and evaluate ex	periences that promote
techniques that p	ment and learning for all young children. Reflective promote development and learning for children from	m varied backgrou	nds and		0 / 1		, ,
	ibilities. 36 hours lecture and 108 hours laboratory.	(Letter grade only		04 00014 00 000			
38044 EAR-30	Lecture	4	М	01:00PM-02:30PI		S Burnett	08/21 - 12/16/23
	Lab		A 41 A /	00 00 444 40 050	ON-LINE		08/21 - 12/16/23
	Lab		MW	08:30AM-12:35PI			08/21 - 12/16/23
site. This si the first day - DTAP, Tb,	s 108 required lab hours and 36 lecture hours.* Lab Hours cal te must be a licensed childcare facility, and you need to comp of lab hours for this option to be approved. Please email san Measles, and COVID-19. Contact Dr. Burnett for the clearan pm. *Students can attend lecture hours in person or via ZOO.	olete your hours workin ah.burnett@norcocolle ce checklist or get it fro	ng with child ege.edu for	Iren between 2-5 years of age the required permission docun	. Permission must be ment. All students m	pe obtained from the site so must have current proof of t	upervisor or director prior to he following immunizations
38045 EAR-30	Lecture	4	М	01:00PM-02:30PI		S Burnett	08/21 - 12/16/23
	Lab		TTh	08:30AM-12:35PI	ON-LINE		08/21 - 12/16/23 08/21 - 12/16/23
EAD 30 had	s 108 required lab hours and 36 lecture hours.* Lab Hours ca	n ha completed at NC				lo OP with prior approval	
site. This si the first day - DTAP, Tb,	te must be a licensed childcare facility, and you need to comproof lab hours for this option to be approved. Please email san Measles, and COVID-19. Contact Dr. Burnett for the clearan pm. *Students can attend lecture hours in person or via ZOC	olete your hours workin ah.burnett@norcocolle ce checklist or get it fro	ng with child ege.edu for	Iren between 2-5 years of age the required permission docun	. Permission must be ment. All students m	pe obtained from the site so must have current proof of t	upervisor or director prior to he following immunizations
EAR-33	Infant and Toddler Development	•					e 1 a
and developmen	E: None Description: A study of infants and toddlersIt. Applies theoretical frameworks to interpret behaI hour lecture. (Letter grade only)						
37295 EAR-33	Lecture	3			ON-LINE	L Vazquez	08/21 - 12/16/23
The above	section is an online class. Computer with Internet access requ	uired. See www.rccd.e	du/de				
contexts. Explore only)	Child, Family, and Community ne. Description: The processes of socialization foces the role of collaboration between family, community	unity, and schools i			ent, birth through	n adolescence. 54 hou	urs lecture. (Letter grade
37297 EAR-42 The above	Lecture section is an online class. Computer with Internet access requ	3 uired See www.rccd.e	du/de		ON-LINE	T Oliver	08/21 - 12/16/23
38041 EAR-42	Lecture	3	dardo		CUSD-ONLN	A Muller	08/21 - 12/16/23
The above 38042 EAR-42	section is restricted to Norco High School students participatii Lecture	ng in Norco College's I 3	Dual Enrolli TTh	ment Program. 11:15AM-12:40PN	M IT-200	M Adams	08/21 - 12/16/23
	d other online applications may be required to complete cours	•		11.13AW-12.4011	VI 11-203	IVI Additis	00/21 - 12/10/23
EAR-47	Childhood Stress and Trauma						
effects that stres	ne Description: A comprehensive overview of cond is and trauma has on the physical, cognitive, langu sponses to stress and trauma. Students will examinated alop an understanding of how children react and a grade)	lage, social, and e ne research and in	motional novative	stages of a child's develo methods that support the	opment. Student child's coping s	s will be introduced to skills and healing proc	child behavior patterns ess. This course is
37961 EAR-47	Lecture	3			ON-LINE	M Adams	08/21 - 12/16/23
The above	section is an online class. Computer with Internet access requ	uired. See www.rccd.e	du/de				
ECONOMIC	S						
emphasizes the	Intro Economics ne. Description: An entry-level, general education causes and consequences of the business cycle o sis further includes the role of the government in t	on output, employn	nent, and	prices as well as basic s	supply and dema	and analysis across di	
37299 ECO-4	Lecture	3			ON-LINE	C Rajakone	08/21 - 12/16/23
The above	section is an online class. Computer with Internet access requ	uired. See www.rccd.e	du/de				
Emphasizes ago	Principles of Macroeconomics T-52. Advisory: Intermediate Algebra or qualifying gregative economics dealing with the macroeconor abilization and growth. Students may not receive or	nic concepts of na	tional inc	ome and expenditure, ag	gregate supply		
37300 ECO-7	Lecture	3	TTh	09:40AM-11:05AM		T Cummings	08/21 - 12/16/23
37301 ECO-7	d other online applications may be required to complete cours Lecture	3	MW	02:30PM-03:55PI	M ATEC-114	A Shotwell	08/21 - 12/16/23
	d other online applications may be required to complete cours	ework.					
Emphasizes the markets, perfect	Principles of Microeconomics IT-52 or qualifying placement level Advisory: MAT- allocation of resources and the distribution of inco and imperfect competition, government intervention	me through the pri	ice mech	anism, and deals with the	microeconomic inance. 54 hours	c concepts of equilibri s lecture. (Letter grade	um in product and factore)
37303 ECO-8	Lecture	3			ON-LINE	C Rajakone	08/21 - 12/16/23
The above 37304 ECO-8	section is an online class. Computer with Internet access requested. Lecture	uired. See www.rccd.e	du/de MW	12:45PM-02:10PI	M ATEC-204	A Shotwell	08/21 - 12/16/23
Canvas and 37305 ECO-8	d other online applications may be required to complete cours Lecture	ework.	TTh	11:15AM-12:40PM	M ATEC 204	A Shotwell	20/04 10/10/0
•	Lecture	•	1 1111	11. IJAW-12.40FI	VI AILU-204	A SHOWEII	08/21 - 12/16/23
38086 ECO-8	d other online applications may be required to complete cours Lecture		1111	11.13AW-12.40FF	ON-LINE	C Rajakone	08/21 - 12/16/23 08/21 - 12/16/23

08/21 - 12/16/23

08/21 - 12/16/23

08/21 - 12/16/23

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

ELECTRICITY

ELC-71 Residential Electrical Wiring Prerequisite: None Description: The course introduces students to wiring methods commonly used in residential electrical wiring. Topics include wiring of electrical switches, receptacles, code requirements for kitchen, bathroom, GFI and AFI devices, raceways, and boxes. Laboratory allows students to wire and test sample wall and ceiling sections. 54 hours lecture and 54 hours laboratory.(Letter Grade, or Pass/No Pass option) (Same as ELE-71) 08:00AM-11:10AM ATEC-119 38060 ELC-71 S D Adams 08/21 - 12/16/23 S 11:55AM-03:05PM ATEC-119 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Commercial and Industrial Electrical Wiring ELC-72 Prerequisite: None Description: Wiring of commercial and industrial buildings including equipment grounding, service grounding, power distribution, conduit types, metal, plastic, flexible, bending and supporting, light distribution and blueprint reading. Hands-on lab experiences are selected to reinforce key theories. 54 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option) (Same As ELE-72) 37306 ELC-72 08:00AM-11:10AM ATEC-119 Lecture J Vela 08/21 - 12/16/23

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

ELC-73 Electric Motors and Transformers

Prerequisite: None Description: Enables electricians to understand and effectively wire most standard DC motors, servos and steppers, as well as many AC motors, including single and poly-phase units, from fractional horsepower to multi-horsepower, industrial giants. 54 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) (Same as FI F-73)

Th

F

11:55AM-03:05PM ATEC-119

06:00PM-09:10PM IT-124

06:00PM-09:10PM IT-124

J Vela

A Munoz

37307 ELC-73 Lecture Lab

ELC-74 Industrial Wiring and Controls

Prerequisite: None Course Credit Recommendation: Degree Credit Description: Industrial controls and electrical wiring of modern facilities, manufacturing, or warehousing. Included will be production equipment, conveyor systems, hydraulic and pneumatic controls, power distribution, blueprint reading, electrical control wiring, PLC (programmable logic controller) control wiring, VFD (variable frequency drives) wiring and programming. 54 hours lecture and 54 hours laboratory. (Letter Grade or Pass/No Pass option) (Same as ELE/MAN-74)

37308 ELC-74 Lecture 4 MW 06:00PM-07:25PM IT-124 J Vela 08/21 - 12/16/23 Lab MW 07:35PM-09:00PM IT-124 08/21 - 12/16/23

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

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

ELC-75 Solid State Devices and Lighting Controls

Prerequisite: None Course Credit Recommendation: Degree Credit Description: Students will learn about solid state device (electronics), sensors, SCR (silicone control rectifier), transistors, proximity and light sensors used in most industrial and commercial installations. Included will be showing students different types of sensors used for controlling motors, conveyors, and lighting devices. 36 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) (same As Ele-75)

37309 ELC-75 Lecture 3 S 08:00AM-10:05AM IT-202 J Vela 08/21 - 12/16/23 Lab S 10:15AM-01:25PM IT-202 08/21 - 12/16/23

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

ELC-76 Low Voltage Wiring and Alternate Energy Generation

Prerequisite: None Course Credit Recommendation: Degree Credit Description: Introduces electricians to the specialized needs and requirements of institutional, educational and government entities, along with overlapping demands of other specialty areas that include access-control, security/safety, flood, fire and gas detection, environmental controls and renewable energy systems, patient-monitoring, nurse-call, closed-circuit television (CCTV), Internet-Intercom and phone systems and remote-monitoring and control applications. 36 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) (Same as ELE-76)

37310 ELC-76 Lecture 3 T 06:00PM-06:50PM IT-202 K Rad 08/21 - 12/16/23 Th 06:00PM-07:05PM IT-202 08/21 - 12/16/23 Lab TTh 07:15PM-08:40PM IT-202 08/21 - 12/16/23

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

ELC-77 Electrical Theory for Electricians

(Same as MAN/ELE-77) Prerequisite: None Description: An introduction to electrical theory, Ohm's Law, magnetism, electromagnetism, voltage, resistance, current, inductance, capacitance, reactance, impedance, Watts, Volt-Amps, VARs, current control devices, sensors and actuators phase angle, power-factor, transformers, motors, power distribution systems, and proper usage of electrical test equipment (meters). Student will learn concepts of electrical power, energy, Kirchoff's Laws, along with basic math to solve fundamental electrical problems for both alternating current (A.C.) and direct current (D.C.) circuits. Student will learn basic electrical safety procedures, including the proper use and requirements for personal protective equipment (PPE). 36 hours lecture, 54 hours lab. (same as ELE/MAN-77)

37311 ELC-77 Lecture 3 M 06:30PM-07:20PM IT-202 K Rad 08/21 - 12/16/23 W 06:30PM-07:35PM IT-202 08/21 - 12/16/23 Lab MW 07:45PM-09:10PM IT-202 08/21 - 12/16/23

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

ELECTRONICS

ELE-10 Survey of Electronics

Prerequisite: None Description: Basic electronic theory featuring electron-flow, Ohm's, Watt's, and Kirchoff's Laws, analog DC and AC devices, circuits, parameters and equations, diodes, transistors, thyristors, digital logic, integrated circuits, power supplies, amplifiers, oscillators, with laboratory test and measurement equipment. 63 hours lecture and 27 hours laboratory.(Pass/No Pass Letter Grade)

37312 ELE-10 Lecture 4 F 08:00AM-11:35AM IT-202 K Rad 08/21 - 12/16/23 Lab F 11:45AM-01:10PM IT-202 08/21 - 12/16/23

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

ELE-11 DC Electronics

Prerequisite: None Description: Basic electrical theory including Ohm's Law, the Power Law, the Current and Voltage Laws of Kirchhoff, Direct Current (DC) theory, time constants, multimeter measurements, magnetism, electromagnetism, resistors, capacitors, coils, transient analysis and DC Motors, voltage, current, resistance, power, series, parallel and complex series/parallel circuits. 63 hours lecture and 27 hours laboratory.(same as ELC-11) (Letter grade)

38029 ELE-11 Lecture 4 MW 10:30AM-12:20PM REG-MEET N Leighton 08/21 - 12/16/23 Lab W 12:30PM-01:55PM IT-202 08/21 - 12/16/23

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

SECT# Course# ZTC/LTC Units Days Bldg-Room ELE-25 Digital Techniques Prerequisite: NONE Advisory: ELE-10 or ELE-11 or ELC-77 or ELE-23 Description: Mathematics, number systems and logic circuits as they relate to modern electronic computers and digital systems. Boolean algebra, circuit simplifications and mapping are included. Basic gate and digital circuits (MSI-LSI) will be analyzed and integrated into complete systems. Digital counters, registers, encoders/decoders, converters and timing. 54 hours lecture and 54 hours laboratory. (Letter grade only) 11:15AM-12:40PM IT-202 08/21 - 12/16/23 38030 ELE-25 4 TTh M Dowlatabadi 12:50PM-02:15PM IT-202 I ab TTh 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework FI F-27 **Technical Communications** Prerequisite: None Descriptiopn: Procedures for organizing and presenting technical data through informal and formal documents and presentations. Includes practice in writing memoranda, letter reports, and formal technical reports. Also includes discussion of personal resume and preparation of job applications. 54 hours lecture. Same as ENE-27 (Letter grade only) 37993 ELE-27 3 W 07:45AM-10:55AM IT-125 Lecture A Johnson 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Commercial and Industrial Electrical Wiring FI F-72 Prerequisite: None Description: Wiring of commercial and industrial buildings including equipment grounding, service grounding, power distribution, conduit types, metal, plastic, flexible, bending and supporting, light distribution, and blueprint reading. Hands-on lab experiences are selected to reinforce key theories. 54 hours lecture and 54 hours laboratory. 37338 ELE-72 08:00AM-11:10AM ATEC-119 J Vela Lecture 08/21 - 12/16/23 F 11:55AM-03:05PM ATEC-119 I ab 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework ELE-73 **Electric Motors and Transformers** Prerequisite: None. Description: Enables electricians to understand and effectively wire most standard DC motors, servos and steppers, as well as many AC motors, including single and poly-phase units, from fractional horsepower to multi-horsepower, industrial giants. 54 hours lecture and 54 hours laboratory. Pass/No Pass, Letter Grade. (Same as FI C-73) 37339 ELE-73 06:00PM-09:10PM IT-124 J Vela 08/21 - 12/16/23 Lecture 06:00PM-09:10PM IT-124 A Munoz Lab Th 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Industrial Wiring and Controls Prerequisite: None Description: Industrial controls and electrical wiring of modern facilities, manufacturing, or warehousing. Included will be production equipment, conveyor systems, hydraulic and pneumatic controls, power distribution, blueprint reading, electrical control wiring, PLC (programmable logic controller) control wiring, VFD (variable frequency drives) wiring and programming. 54 hours lecture and 54 hours laboratory. (Letter Grade or Pass/No Pass option) (Same as ELC/MAN-74) 37340 ELE-74 MW 06:00PM-07:25PM IT-124 08/21 - 12/16/23 07:35PM-09:00PM IT-124 MW 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Solid State Devices Lighting Controls Prerequisite: None. Description: Students will learn about solid state device (electronics), sensors, SCR (silicone control rectifier), transistors, proximity and light sensors used in most industrial and commercial installations. Included will be showing students different types of sensors used for controlling motors, conveyors, and lighting devices. 36 hours lecture and 54 hours laboratory. Pass/ No Pass, Letter Grade. (same as ELC-75) 37341 ELE-75 08:00AM-10:05AM IT-202 08/21 - 12/16/23 S 10:15AM-01:25PM IT-202 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Low Voltage Wiring/Alternate Energy Prerequisite: None. Description: Introduces electricians to the specialized needs and requirements of institutional, educational and government entities, along with overlapping demands of other specialty areas that include access-control, security/safety, flood, fire and gas detection, environmental controls and renewable energy systems, patientmonitoring, nurse-call, closed-circuit television (CCTV), Internet-Intercom and phone systems and remote-monitoring and control applications. 36 hours lecture and 54 hours laboratory. Pass/No Pass, Letter Grade. (same as ELC-76) 06:00PM-06:50PM IT-202 37342 ELE-76 Lecture K Rad 08/21 - 12/16/23 Th 06:00PM-07:05PM IT-202 08/21 - 12/16/23 07:15PM-08:40PM IT-202 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. ELE-77 Electrical Theory for Electricians Prerequisite: None Description: An introduction to electrical theory, Ohm's Law, magnetism, electromagnetism, voltage, resistance, current, inductance, capacitance, reactance, impedance, Watts, Volt-Amps, VARs, current control devices, sensors and actuators phase angle, power-factor, transformers, motors, power distribution systems, and proper usage of electrical test equipment (meters). Student will learn concepts of electrical power, energy, Kirchoff's Laws, along with basic math to solve fundamental electrical problems for both alternating current (A.C.) and direct current (D.C.) circuits. Student will learn basic electrical safety procedures, including the proper use and requirements for personal protective equipment (PPE). 36 hours lecture 54 hours laboratory. Pass/ No Pass, Letter grade, (same as ELC/MAN-77) 37343 ELE-77 Lecture M 06:30PM-07:20PM IT-202 K Rad 08/21 - 12/16/23 W 06:30PM-07:35PM IT-202 08/21 - 12/16/23 07:45PM-09:10PM IT-202 MW 08/21 - 12/16/23 Lab Canvas and other online applications may be required to complete coursework. Introduction to the Electrical Trades And Construction Safety Prerequisite: None Limitation on enrollment: Student is a registered State indentured apprentice Description: Focusing on electrical trades, students will examine safety issues surrounding construction job-sites and installation of electrical systems. Includes OSHA 10 Construction certification training, identification of job-site hazards, safe work practices and personal protective equipment for various construction site hazards. Care for breathing and cardiac emergencies along with basic first aid and automatic external defibrillator (AED) training for use on both adults and children. Substance abuse will be addressed. Basic math operations will be reviewed and reinforced. 45 hours lecture and 54 hours laboratory. (Same as ELC-400) Letter grade. 37313 ELE-400 03:00PM-04:10PM JACT-1 Lecture TTh A Rister 08/21 - 12/16/23 04:20PM-05:45PM JACT-1 Lab TTh 08/21 - 12/16/23 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. 37314 ELE-400 03:00PM-04:10PM JACT-2 G Montejano 08/21 - 12/16/23 Lecture 3.5 TTh 04:20PM-05:45PM JACT-2 08/21 - 12/16/23 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.

	Instruction	ZTC/LTC	Units	Days	Time Bldg-Ro		tructor	Dates
7315 ELE-400	Lecture Lab		3.5	TTh TTh	03:00PM-04:10PM JACT- 04:20PM-05:45PM JACT-		Conway	08/21 - 12/1
The chave		torostod studento mov som	alı da dha				ninina Committa	08/21 - 12/1
	course is part of a 5-year apprenticeship program. In	,						e. (909) 090-1703.
	Advanced DC Circuit Concepts, Introdu Limitation on enrollment: Student must be circuits, test equipment, National Electric Corade)	oe a registered State i	ndentu	red appren	tice Description: Electrician	circuit analysis	techniques,	
319 ELE-402	Lecture Lab		3.5	MW MW	03:00PM-04:10PM JACT- 04:20PM-05:45PM JACT-		Montejano	08/21 - 12/1 08/21 - 12/1
The above	course is part of a 5-year apprenticeship program. In	terested students may app	oly to the	Riverside ar	d San Bernardino Joint Electrical	Apprenticeship Tra	aining Committe	ee. (909) 890-1703.
320 ELE-402	Lecture		3.5	MW	03:00PM-04:10PM JACT-		Bachtel	08/21 - 12/1
	Lab			MW	04:20PM-05:45PM JACT	·-1		08/21 - 12/1
	course is part of a 5-year apprenticeship program. In	terested students may app	•				•	. ,
7321 ELE-402	Lecture Lab		3.5	MW MW	03:00PM-04:10PM JACT- 04:20PM-05:45PM JACT-		Collins	08/21 - 12/1 08/21 - 12/1
The above	course is part of a 5-year apprenticeship program. In	terested students may ann	nly to the				aining Committe	
LE-404	Digital Logic Circuits, Conductor Charac		-			Apprenticeship he	aning Committee	(303) 030 1700.
rerequisite: No	ne Limitation on enrollment: Student must be ection, and installation of electrical conduct	oe a registered State i	ndentu	red appren	itice Description: Digital logic			
7324 ELE-404	Lecture		3.5	TTh	06:00PM-07:10PM JACT-	-1 L\	/ergeront	08/21 - 12/1
	Lab			TTh	07:20PM-08:45PM JACT-	-1		08/21 - 12/1
	course is part of a 5-year apprenticeship program. In	terested students may app	•					` '
7325 ELE-404	Lecture		3.5	TTh	06:00PM-07:10PM JACT		Felts	08/21 - 12/1
T	Lab			TTh	07:20PM-08:45PM JACT			08/21 - 12/1
7327 ELE-404	course is part of a 5-year apprenticeship program. In Lecture	terested students may app	3.5	Riverside ar	id San Bernardino Joint Electrical 06:00PM-07:10PM JACT		aining Committe Brown	ee. (909) 890-1703. 08/21 - 12/1
7027 LLL 404	Lab		0.0	TTh	07:20PM-08:45PM JACT		Diowii	08/21 - 12/1
The above	course is part of a 5-year apprenticeship program. In	terested students may app	olv to the	Riverside ar	nd San Bernardino Joint Electrical	Apprenticeship Tra	aining Committe	e. (909) 890-1703.
7328 ELE-404	Lecture	, тр	3.5	TTh	06:00PM-07:25PM JACT-		Gibson	08/21 - 12/1
	Lab			TTh	07:35PM-09:25PM JACT	-4		08/21 - 12/1
		toracted ctudents may ann	alv to the	Riverside an	d San Bernardino, Joint Electrical	Annrenticeshin Tra	ainina Committe	ee. (909) 890-1703.
LE-406 rerequisite: No	course is part of a 5-year apprenticeship program. In Grounding Systems, Advanced Blueprine Limitation on enrollment: Student must b	nts and Specifications, be a registered State in	, Motor	Design an	d Installation, and National latice Description: Advanced	Electric Code concepts for blu	ueprints and	
LE-406 rerequisite: No notor design and 7329 ELE-406	Grounding Systems, Advanced Blueprir	nts and Specifications, be a registered State in ncepts.45 hours lectu	, Motor ndentuine and 3.5	Design an red appren 54 hours la MW MW	d Installation, and National I tice Description: Advanced aboratory. (Same as ELC-40 06:00PM-07:10PM JACT- 07:20PM-08:45PM JACT	Electric Code concepts for blu 06) Letter grade -1 S I	ueprints and e Kadella	specifications. Study o 08/21 - 12/1 08/21 - 12/1
LE-406 Prerequisite: No notor design and 7329 ELE-406 The above 7330 ELE-406	Grounding Systems, Advanced Blueprine Limitation on enrollment: Student must be displication and National Electric Code conflicture Lab course is part of a 5-year apprenticeship program. In Lecture Lab	nts and Specifications, be a registered State in ncepts.45 hours lectu terested students may app	, Motor ndentulare and 3.5 bly to the 3.5	Design an red appren 54 hours la MW MW Riverside an MW MW	d Installation, and National I tice Description: Advanced aboratory. (Same as ELC-40 06:00PM-07:10PM JACT- 07:20PM-08:45PM JACT- id San Bernardino Joint Electrical 06:00PM-07:10PM JACT- 07:20PM-08:45PM JACT-	Electric Code concepts for blu 06) Letter grade -1 S I -1 Apprenticeship Tra -2 L \ -2	ueprints and e Kadella aining Committe Vergeront	specifications. Study o 08/21 - 12/1 08/21 - 12/1 e. (909) 890-1703. 08/21 - 12/1 08/21 - 12/1
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LE-406 rerequisite: Nonotor design and 7329 ELE-406 The above 67330 ELE-406 The above 67331 ELE-406	Grounding Systems, Advanced Blueprine Limitation on enrollment: Student must be discourse application and National Electric Code confecture Lab course is part of a 5-year apprenticeship program. In Lecture Lab course is part of a 5-year apprenticeship program. In Lecture Lab course is part of a 5-year apprenticeship program. In Lecture Lab	nts and Specifications, be a registered State in ncepts.45 hours lectu terested students may app terested students may app	, Motor ndentulare and 3.5 oly to the 3.5 oly to the 3.5	Design an red appren 54 hours la MW MW Riverside ar MW MW Riverside ar MW MW	d Installation, and National Intice Description: Advanced aboratory. (Same as ELC-40 06:00PM-07:10PM JACT-07:20PM-08:45PM JACT-108:00PM-07:10PM JACT-06:00PM-07:10PM JACT-07:20PM-08:45PM JACT-108:00PM-07:25PM JACT-07:35PM-09:25PM JACT-07:35PM-09:25PM JACT-07:35PM-09:25PM JACT-	Electric Code concepts for blu 26) Letter grade -1 SI -1 Apprenticeship Tra -2 LV -2 Apprenticeship Tra -3 K (-3	ueprints and Kadella Kandella General Committe Vergeront Gibson	specifications. Study o 08/21 - 12/1 08/21 - 12/1 08/21 - 12/1 08/21 - 12/1 08/21 - 12/1 08/21 - 12/1 08/21 - 12/1
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SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37336 ELE-422	Lecture Lab		3.5	TTh TTh	03:00PM-04:10PM 04:20PM-05:45PM		P Gomber	08/21 - 12/16/23 08/21 - 12/16/23
The above co	ourse is part of a 5-year apprenticeship program. Interested	students may app	oly to the	Riverside an	d San Bernardino Joint E	lectrical Apprentices	ship Training Committee	. (909) 890-1703.
ELE-424	Introduction to Digital Electronics and Signaling	Devices					- ·	
Prerequisite: None	e Limitation on enrollment: Student must be a reg ction includes basic digital systems, binary and de	istered State i ecimal numbei	ring sys	tems, deci	sion-making logic cir	cuits, Boolean A	lgebra, flip-flops, co	unters, shift registers,
	ers, ROMs, DC to AC converters and organization erade) (Same as ELC-424)	of these com	ponent	blocks to a	ccomplish manipulat	tion of data. 45 h	ours lecture and 54	hours laboratory. (Pass/
37337 ELE-424	Lecture		3.5	TTh	03:00PM-04:10PM	1 JACT-7	J Lepore	08/21 - 12/16/23
0.00	Lab		0.0	TTh	04:20PM-05:45PM		0 2000.0	08/21 - 12/16/23
The above co	ourse is part of a 5-year apprenticeship program. Interested	students may app	oly to the	Riverside an	d San Bernardino Joint E	lectrical Apprentices	ship Training Committee	. (909) 890-1703.
apprenticeship pro Students complete taken up to four til	Electrician Apprenticeship Work Experience e Limitation on enrollment: Student must be a Sta ogram for the purpose of developing specific skills e work experience hours at approved training site mes when there are new or expanded learning ob hours) or 75 hours of paid work experience (maxi Lecture	to meet the g s. Students m jectives. Only	oals ar ay take one wo	nd objective up to 16 u ork experie	es of the electricians nits total across all w nce course may be t	Joint Apprentice ork experience aken per semes	eship and Training C course offerings. Th ter. 60 hours of volu	ommittee (J.A.T.C.). is course may be nteer work experience
	purse is part of a 5-year apprenticeship program. Interested s	studente may an	Ny to the	Riverside an	d San Bernardino Joint E			
38111 ELE-499	Lecture		4			ON-LINE	J Rowe	08/21 - 12/16/23
The above co	purse is part of a 5-year apprenticeship program. Interested s	students may app	oly to the	Riverside an	d San Bernardino Joint E	lectrical Apprentices	ship Training Committee	. (909) 890-1703.
ENGINEERIN	IG							
ENE-10	Intro to Engineering							
pathways and exp	e. Description: Explores the branches of engineer plores effective strategies for students to reach the	eir full academ	ic pote	ntial. Prese	ents an introduction to	o the methods a	nd tools of engineer	ing problem solving and
	he interface of the engineer with society and engi	neering ethics	. Devel	ops comm	unication skills pertin	ent to the engine	eering profession. 54	I hours lecture.(Letter
Grade, or Pass/No 37344 ENE-10	Lecture		3	W	11:00AM-02:10PM	1 IT-125	B Curry	08/21 - 12/16/23
	other online applications may be required to complete course	work	J	**	11.00/4WI-02.101 W	1 11-120	D Ourly	00/21 - 12/10/20
ENE-21	Drafting	WOIK.						
Prerequisite: None projection, freehal	 Description: Fundamentals of Architectural and nd drawing, sectioning, dimension, auxiliary views and 81 hours laboratory. Same as DFT-21.(Letter 	s, and pictorial	drawin	ıg. Recomr	nended for beginners			
37346 ENE-21	Lecture		3			ON-LINE	F Mirzaei	08/21 - 12/16/23
	Lab			T	02:00PM-05:10PM			08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
	a hybrid class; students must attend class in-person as sche	eduled. Compute	r with Int	ernet access	required. See www.rccd.	edu/de		
memoranda, lette 37347 ENE-27	Technical Communications e Description: Procedures for organizing and pres r reports, and formal technical reports. Also include Lecture	les discussion				of job application		
	other online applications may be required to complete course	ework.						
	Computer Aided Drafting (CAD) e Advisory: CIS-1A Description: A two-dimensiona er drawn" drawings, which are typical to the variou							
37348 ENE-30	Lecture		3			ON-LINE	F Mirzaei	08/21 - 10/13/23
	Lab Lab			Т	06:00PM-09:10PM	1 ATEC-109 ON-LINE		08/21 - 10/13/23 08/21 - 10/13/23
The above is	a short term hybrid class; students must attend class in-pers	son as scheduled	I. Please	note the star	t and end dates. Comput	er with Internet acce	ess required. See www.re	ccd.edu/de
	Statics -4A and MAT-1A Description:A study of force and application to engineering. Algebraic, vector and c Lecture					urs lecture. (Let		
	other online applications may be required to complete course	work	J		OO.OOAWI-UU.ZUAW	120	7. 0011113011	00/21 - 12/10/23
ENE-35B	Dynamics	VIVUIN.						
Prerequisite: ENE and momentum. Tenergy and mome	-35 and MAT-1B Description: Fundamentals of killopics include kinematics of particle motion; Newtentum principles for rigid body motion; Further devices. 54 hours lecture. (Letter grade only)	on's second la	w, worl	k-energy a	nd momentum metho	ods; kinematics o	of planar motions of	rigid bodies; work-
38063 ENE-35B	Lecture		3	TTh	10:00AM-11:25AN	1 IT-125	A Johnson	08/21 - 12/16/23
Canvas and	other online applications may be required to complete course	ework.						
ENE-42 Prerequisite: None	SolidWorks I e Advisory: PC computer experience recommend sic parametric solid modeling techniques advancir	ed Descriptior						
(Letter grade or P	ass/No Pass option)	•		<u>'</u>	-			
37351 ENE-42	Lecture		3	۱۸/	06.0004 00 4004	ON-LINE	F Mirzaei	08/21 - 10/13/23
	Lab Lab			W	06:00PM-09:10PM	ON-LINE		08/21 - 10/13/23
The above is	a short term hybrid class; students must attend class in-pers	son as scheduled	I. Please	note the star	t and end dates. Compute		ess required. See www.ro	08/21 - 10/13/23 ccd.edu/de

SECT# Course# ZTC/LTC Units Days Time Bldg-Room Instructor ENE-42B SolidWorks II Prerequisite: ENE-42 or prior SolidWorks experience Description: An advanced course in using the three-dimensional parametric solid-modeler SolidWorks. Designed to further 3D parametric solid modeling software techniques learned in SolidWorks I. Students will delve deeper into topics that were introduced in the first SolidWorks course such as extruding, sweeping, lofting, shelling, assemblies, and animation. 27 hours lecture and 81 hours laboratory. Same as DFT-42B. (Letter Grade, or Pass/No Pass option.) **ON-LINE** 38019 ENE-42B Lecture 3 D Castaneda 10/16 - 12/16/23 06:00PM-09:10PM ATEC-109 I ab 10/16 - 12/16/23 ON-LINE 10/16 - 12/16/23 I ab The above is a short term hybrid class; students must attend class in-person as scheduled. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de Programming and Problem-Solving in Matlab Prerequisite: MAT-1A Description: Using MATLAB to analyze and solve problems relevant to science and engineering. Introduces the fundamentals of procedural and objectoriented programming, numerical analysis, and data structures. Content is drawn from practical applications in engineering, physics, and mathematics. 36 hours lecture and 54 hours laboratory. (Letter grade) 37352 ENE-48 Lecture S 08:00AM-10:05AM IT-127 K Rad 08/21 - 12/16/23 Lab S 10:15AM-01:25PM IT-127 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Print Reading **ENE-51** Prerequisite: None Advisory: ENE-21 or MAT-36 Description: A beginning course in the study of blueprints and their interpretation, types of projections, sections, symbols and abbreviations. This course is designed for students interested in engineering blueprint reading for the basic mechanical, electrical and machine trades. 27 hours lecture and 27 hours laboratory. Same as DFT-51. (Letter Grade, or Pass/No Pass option.) 2 37353 FNF-51 Lecture ON-LINE M Dowlatabadi 10/16 - 12/16/23 F Lab 06:00PM-08:00PM REG-MEET 10/16 - 12/16/23 Lab ON-LINE 10/16 - 12/16/23 The above is an online section with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Other online applications may be required to complete coursework. This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de Geometric Dimensioning and Tolerancing Prerequisite: None Description: Presents the basics of the Standards of Geometric Dimensioning and Tolerancing. This course will help students read, interpret and use ANSI Y14.5M, the current standard for drafting. 36 hours lecture. 54 hours lab. Same as DFT-52. (Letter Grade, or Pass/No Pass option.) 37354 ENE-52 Lecture 3 Т 08:00AM-10:05AM IT-127 G Cordier 08/21 - 12/16/23 10:15AM-11:35AM IT-127 Τ Lab 08/21 - 12/16/23 Lab Τ 11:45AM-01:15PM IT-127 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Math for Engineering Technology Prerequisite: None. Description: A course in mathematical problems frequently used by students enrolled in the trade and industrial and engineering programs. A review of basic arithmetic, linear measurement, basic algebra, basic plane geometry, trigonometry, and compound angles. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 38022 ENE-60 11:00AM-02:10PM IT-125 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. **ENGLISH** FNG-1A **English Composition** Prerequisite: ESL-50 or ENG-50 or ENG-80 or qualifying placement Description: Emphasizes skills in critical reading, and writing, including research. Integrated reading and writing assignments respond to various rhetorical situations. Students will produce a minimum of 7500 words of assessed writing. Classroom instruction integrates writing lab activities. Students may not receive credit for both ENG-1A and ENG-1AH. 72 hours lecture and 18 hours laboratory. (TBA option)(Letter Grade) 37357 ENG-1A Lecture 7TC 1 ON-LINE D Mattson 08/21 - 12/16/23 ON-LINE Lab 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37358 ENG-1A **ON-LINE** Lecture ZTC D Mattson 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37359 ENG-1A Lecture LTC 07:45AM-09:00AM CACT-1 M Sloniger 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 **ON-LINE** 08/21 - 12/16/23 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 37360 ENG-1A Lecture MW 09:15AM-10:30AM CACT-1 M Sloniger LTC 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 **ON-LINE** 08/21 - 12/16/23 The above hybrid section requires concurrent enrollment in ENG-91-37437 and 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 01:00PM-02:15PM CACT-1 37361 ENG-1A LTC Lecture MW M Sloniger 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 Lab ON-LINE 08/21 - 12/16/23 The above hybrid section requires concurrent enrollment in ENG-91-37438 and 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 . 37362 ENG-1A 04:15PM-05:30PM CACT-1 Lecture ZTC E Sapien 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 **ON-LINE** Lab 08/21 - 12/16/23 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 07:45AM-09:00AM IT-121 37364 ENG-1A LTC MW S Hicks Lecture 08/21 - 12/16/23 **ON-LINE** 08/21 - 12/16/23 ON-LINE I ah 08/21 - 12/16/23 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

	Course# ENG-1A	Instruction Lecture	ZTC/LTC	Units 4	Days		Bldg-Room ON-LINE	Instructor M Bader	Dates 10/16 - 12/16/23
0.000		Lab	d data = 0		International		ON-LINE	2460.	10/16 - 12/16/23
37366	ENG-1A	tion is a short term online class. Please note the start and en Lecture Lab	d dates. Compi	iter with	MW	04:15PM-06:20PM		B Alhoch	08/21 - 12/16/23 08/21 - 12/16/23
37367	The above hyb ENG-1A	orid class has an 18-hour laboratory requirement to be comple Lecture	eted online. Stud ZTC	dents m 4	MW	07:45AM-09:00AM	IT-206 ON-LINE	net access required. See www. J Gianunzio	08/21 - 12/16/23 08/21 - 12/16/23
	The above but	Lab	stad anline Ctu		ust attand alasa		ON-LINE	not cooper required. Cooper	08/21 - 12/16/23
37368	ENG-1A	orid class has an 18-hour laboratory requirement to be completed. Lecture Lab	ZTC	4	MW	11:15AM-12:30PM		net access required. See www. J Gianunzio	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
37369	The above hyb ENG-1A	orid class has an 18-hour laboratory requirement to be completecture Lab	eted online. Stud LTC	dents m 4	ust attend class MW	02:45PM-04:00PM		net access required. See www. L Hernandez	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
	The above hyb	rid class has an 18-hour laboratory requirement to be comple	eted online. Stu	dents m	ust attend class			net access required. See www.	
37370	ENG-1A	Lecture Lab		4			ON-LINE ON-LINE	M Bader	10/16 - 12/16/23 10/16 - 12/16/23
37371	The above sec ENG-1A	tion is a short term online class. Please note the start and en Lecture Lab	d dates. Compu	iter with	Internet access		d.edu/de ON-LINE ON-LINE	J Hill	10/16 - 12/16/23 10/16 - 12/16/23
37372	The above sec	ction is a short term online class. Please note the start and en Lecture	d dates. Compu	iter with	Internet access MW	required. See www.rcc 04:15PM-05:30PM		K Cordova	08/21 - 12/16/23
0/0/2	2110 171	Lab		•			ON-LINE ON-LINE	T CONTROLL	08/21 - 12/16/23 08/21 - 12/16/23
		orid class has an 18-hour laboratory requirement to be comple				in-person as scheduled	I. Computer with Inter	· '	rccd.edu/de
37373	ENG-1A	Lecture Lab	ZTC	4	MW	05:40PM-07:45PM	IT-206 ON-LINE	K Cordova	08/21 - 12/16/23 08/21 - 12/16/23
37374	The above hyb	orid class has an 18-hour laboratory requirement to be completed. Lecture	eted online. Stud	dents m 4	ust attend class	•	I. Computer with Inter ON-LINE	net access required. See www. C Brownell	rccd.edu/de 08/21 - 10/13/23
	The chave see	Lab tion is a short term online class. Please note the start and en	d datas Campi	ıtar with	Internet access	required. See your ree	ON-LINE		08/21 - 10/13/23
37375	ENG-1A	Lecture Lab	u dates. Compt	4	TTh	08:00AM-10:05AM		B Beirne	08/21 - 12/16/23 08/21 - 12/16/23
	The above hyb	orid section will focus on the Chicano experience and is designated section requires concurrent enrollment in ENG 91-37442							
37376	ENG-1A	d. See www.rccd.edu/de Lecture	LTC	4	Th	09:40AM-11:45AM	IT-206 ON-LINE	S Camacho	08/21 - 12/16/23 08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	to enrolling. Th	orid section is centered on the Men of Color experience and is ne above hybrid section requires concurrent enrollment in EN so requires concurrent enrollment in GUI-48-38052 which is a	G-91-37443 and	d has an	18-hour laborat	ory requirement to be o	completed online. Stud		
37377	ENG-1A	Lecture Lab	ZTC	4			ON-LINE ON-LINE	B Alhoch	08/21 - 10/13/23 08/21 - 10/13/23
07070		ction is a short term online class. Please note the start and en	d dates. Compu	iter with		required. See www.rcc	d.edu/de	A 511	
3/3/8	ENG-1A	Lab Lab		4	TTh	09:40AM-11:45AM	ON-LINE	A Elizalde	08/21 - 12/16/23 08/21 - 12/16/23
		orid section requires concurrent enrollment in ENG-91-37444 s required. See www.rccd.edu/de . Canvas and other online a					lline. Students must a	ttend class in-person as schedu	uled. Computer with
37379	ENG-1A	Lecture Lab	,	4	TTh	07:20AM-09:25AM	IT-121 ON-LINE	N Morford	08/21 - 12/16/23 08/21 - 12/16/23
27200		orid class has an 18-hour laboratory requirement to be completed to the complete of the comple	eted online. Stu		ust attend class	· · · · · · · · · · · · · · · · · · ·		<u>'</u>	
37380	ENG-1A	Lab		4			ON-LINE ON-LINE	T Wallace	08/21 - 10/13/23 08/21 - 10/13/23
37381	The above sec ENG-1A	tion is a short term online class. Please note the start and en Lecture Lab	d dates. Compu LTC	iter with 4	Internet access		d.edu/de ON-LINE ON-LINE	C Brownell	10/16 - 12/16/23 10/16 - 12/16/23
37382	The above sec	ction is a short term online class. Please note the start and en Lecture	d dates. Compu ZTC	iter with	Internet access	required. See www.rcc	d.edu/de ON-LINE	D Reade	08/21 - 09/29/23
0.002		Lab			Intern (ON-LINE		08/21 - 09/29/23
37383	The above sec ENG-1A	tion is a short term online class. Please note the start and en Lecture	d dates. Compu LTC	iter with	internet access		d.edu/de ON-LINE	T Comstock	08/21 - 12/16/23
	The chave see	Lab	d Coo;	nd od: /-	lo.		ON-LINE		08/21 - 12/16/23
37384	ENG-1A	tion is an online class. Computer with Internet access require Lecture	u. 5ee www.rcc	a.eau/a	ie		CUSD-ONLN	S Hicks	08/21 - 12/16/23
	The above sec	Lab stion is restricted to High School students participating in Noro	o College's Dua	al Enroll	ment Program. 1		CUSD-ONLN online class. Comput	ter with Internet access required	08/21 - 12/16/23 d. See

	Course#	Instruction	ZTC/LTC	Units 4	Days Th	Time 02:00PM-04:05PM	Bldg-Room		Dates 40/46/03
3/300	ENG-1A	Lecture		4	III	U2.UUPIVI-U4.U3PIVI	ON-LINE	A Allport	08/21 - 12/16/23 08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	The chave ha	brid class has an 18-hour laboratory requirement to be comple	atad anlina Ct	donto m	haddanad alaa.	o in novembra an ashadular		most assess required. Can were	
37386	ENG-1A	Lecture	eteu oriiirie. Stt	4	T	02:00PM-04:05PM		A Allport	08/21 - 12/16/23
0,000	2110 171	200(0)		•	•	02.001 III 0 1.001 III	ON-LINE	7 (7 tilport	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	The above hy	brid class has an 18-hour laboratory requirement to be compl	eted online. Stu	udents m	ust attend class	s in-person as scheduled	d. Computer with Inte	rnet access required. See www.r	ccd.edu/de
37387	ENG-1A	Lecture		4		-	ON-LINE	A Elizalde	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	The above se	ction is an online class. Computer with Internet access require	ed. See www.ro	cd.edu/c	le				
37388	ENG-1A	Lecture	ZTC	4	TTh	04:15PM-06:20PM	IT-121	R Hitch	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
		brid class has an 18-hour laboratory requirement to be compl		udents m	ust attend class	s in-person as scheduled			ccd.edu/de
37389	ENG-1A	Lecture	ZTC	4			ON-LINE	J Reed	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
27200		line section requires concurrent enrollment in ENG-91-37435.						R Hitch	20/04 40/40/00
31390	ENG-1A	Lecture	ZTC	4	TTh	06:30PM-08:35PM	ON-LINE	K HILCH	08/21 - 12/16/23 08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	The above hy	brid class has an 18-hour laboratory requirement to be comple	eted online. Stu	ıdents m	ust attend class	s in-nerson as scheduler		rnet access required. See www.r	
37391	ENG-1A	Lecture	LTC	4	T	07:20AM-09:25AM		T Comstock	08/21 - 12/16/23
							ON-LINE		08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	The above hy	brid class has an 18-hour laboratory requirement to be comple	eted online. Stu	udents m	ust attend class	s in-person as scheduled	d. Computer with Inte	rnet access required. See www.r	ccd.edu/de
37392	ENG-1A	Lecture	ZTC	4	TTh	04:15PM-06:20PM		S Tkach	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
		brid section requires concurrent enrollment in ENG-91-37436	and has an 18	-hour lab	oratory require	ment to be completed or	nline. Students must	attend class in-person as schedu	led. Computer with
37393	ENG-1A	s required. See www.rccd.edu/de Lecture		4			ON-LINE	N Morford	08/21 - 12/16/23
0.000		Lab		·			ON-LINE		08/21 - 12/16/23
	The above se	ction is an online class. Computer with Internet access require	ed. See www.ro	cd.edu/c	le				
37394	ENG-1A	Lecture		4			ON-LINE	N Morford	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
		ction is an online class. Computer with Internet access require		cd.edu/c					
37395	ENG-1A	Lecture	LTC	4	Th	07:20AM-09:25AM		T Comstock	08/21 - 12/16/23
		l ab					ON-LINE ON-LINE		08/21 - 12/16/23
	T	Lab							08/21 - 12/16/23
37396	ENG-1A	brid class has an 18-hour laboratory requirement to be compli- Lecture	eted online. Sti ZTC	Jaents m 4	ust attend class	s in-person as scrieduled	ON-LINE	Thet access required. See www.r J Watson	08/21 - 12/16/23
0,000	2110 171	Lab	2.0	•			ON-LINE	o vidioon	08/21 - 12/16/23
	The above se	ction is an online class. Computer with Internet access require	ed. See www.ro	cd.edu/c	le				
37397	ENG-1A	Lecture		4	TTh	02:00PM-04:05PM	IT-206	A Elizalde	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	The above hy	brid class has an 18-hour laboratory requirement to be comple	eted online. Stu	udents m	ust attend class	s in-person as scheduled	d. Computer with Inte	rnet access required. See www.r	ccd.edu/de
37400	ENG-1A	Lecture	ZTC	4	S	08:00AM-10:00AM		R Sarinas	08/21 - 12/16/23
							ON-LINE		08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
		ction is a hybrid class and will only meet on the following date b be completed online. Students must attend class in-person a						e above hybrid class has an 18-h	our laboratory
37402	ENG-1A	Lecture	as soriculicu. C	4	TTh	02:00PM-04:05PM		K Johnson-Jimenez	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	The above hy	brid section has reading and writing assignments centered on	the African An	nerican e	xperience and	is intended for students	in the Umoja progran	n. See the Umoja	
		nn.davis@norcocollege.edu) prior to enrolling. The above hybrida in the control i							eted online.
27404	Students mus ENG-1A	t attend class in-person as scheduled. Computer with Internet Lecture	access require	ed. See v 4	vww.rccd.edu/d	le Concurrent enrollment	t in GUI-48-37529 is ON-LINE	required. S Camacho	08/21 - 12/16/23
37404	LING-IA	Lab	210	4			ON-LINE	3 Camacilo	08/21 - 12/16/23
	The above on	line section requires concurrent enrollment in ENG-91-37446.	Computer with	Interne	access require	ad Saa www.reed.adu/de			00/21 12/10/20
37405	ENG-1A	Lecture	Computer with	4	access require	sa. See www.rcca.eau/a	ON-LINE	S Camacho	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	The above se	ction is an online class. Computer with Internet access require	ed. See https://	rccd.edu	/de.				
37407	ENG-1A	Lecture		4			ON-LINE	D Samson	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
		line section requires concurrent enrollment in ENG-91-37449.			access require	ed. See www.rccd.edu/de			
37408	ENG-1A	Lecture	ZTC	4			ON-LINE	J Watson	08/21 - 12/16/23
	T 1 ·	Lab					ON-LINE		08/21 - 12/16/23
37400	The above se ENG-1A	ction is an online class. Computer with Internet access require	ed. See www.ro ZTC	cd.edu/c	10		ON-LINE	P Maneikka	08/04 40/46/00
51409	LING-IA	Lecture Lab	210	4			ON-LINE ON-LINE	R Mansikka	08/21 - 12/16/23 08/21 - 12/16/23
	The above so	ction is an online class. Computer with Internet access require	ad See waan	rcd edul	lo.		Ç11 E111E		00121 - 12/10/23
	THE ADDVE SE	ouon io an onime olass. Computer with internet access require	Ju. OCC WWW.IC	ou. c uu/(

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
38002 ENG-1A	Lecture	ZTC	4	S	10:30AM-12:30PM	IT-121 ON-LINE	R Sarinas	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23 08/21 - 12/16/23
The above s	ection is a hybrid class and will only meet on the following dat	tes: 9/2/23, 9/16	/23, 9/30	/23, 10/14/23, 1	0/28/23, 11/11/23, 12/2	/23 and 12/16/23. The	above hybrid class has an 18-	hour laboratory
	to be completed online. Students must attend class in-person	as scheduled. (Compute	r with Internet a	·		T Comstock	00/04 40/46/02
38004 ENG-1A	Lecture		4	ı	09:40AM-11:45AM	ON-LINE	I Comstock	08/21 - 12/16/23 08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
	ybrid class has an 18-hour laboratory requirement to be comp	oleted online. Stu		oust attend class	in-person as schedule		· · · · · · · · · · · · · · · · · · ·	
38090 ENG-1A	Lecture Lab		4			CUSD-ONLN CUSD-ONLN	D Toland	08/21 - 12/16/23 08/21 - 12/16/23
The above s	ection is restricted to High School students participating in No	rco College's Di	ıal Enrol	lment Program	The above section is a		iter with Internet access require	
www.rccd.ed		100 College 3 De		inicht rogiani.	THE above section is al	·	·	u. 000
38114 ENG-1A	Lecture		4			ON-LINE	J Hill	10/16 - 12/16/23
The above a	Lab	rod Coo unusur	and adula	40		ON-LINE		10/16 - 12/16/23
38115 ENG-1A	ection is an online class. Computer with Internet access requi Lecture	ieu. See www.it	4	ie .		ON-LINE	D Turrubiartes	10/16 - 12/16/23
	Lab					ON-LINE		10/16 - 12/16/23
	ection is an online class. Computer with Internet access requi	red. See www.ro	ccd.edu/c	de				
38116 ENG-1A	Lecture Lab		4			ON-LINE ON-LINE	R Miller	10/16 - 12/16/23 10/16 - 12/16/23
The above s	ection is an online class. Computer with Internet access requi	red See www.ro	rcd edul	46		OIN-LINL		10/10 - 12/10/23
38138 ENG-1A	Lecture	ZTC	4	16		ON-LINE	C Young	10/16 - 12/16/23
	Lab					ON-LINE	.	10/16 - 12/16/23
The above s	ection is a short term online class. Please note the start and e	end dates. Comp	outer with	Internet access	s required. See www.rcc	cd.edu/de		
38141 ENG-1A	Lecture		4			ON-LINE	R Miller	10/16 - 12/16/23
	Lab					ON-LINE		10/16 - 12/16/23
	ection is a short term online class. Please note the start and e	end dates. Comp	outer with	1 Internet access	s required. See www.rcc	cd.edu/de		
ENG-1AH Prerequisite: ESI	Honors English Composition -50 or ENG-50 or ENG-80 or qualifying placement	level Limitati	on on e	enrollment: Fi	nrollment in the Ho	nors Program Des	scrintion: Emphasizes skill	s in critical
	ng, including research. Integrated reading and writ							
	Classroom instruction integrates writing lab activit							
	ocus on primary texts; and application of higher lev ry. (TBA option) (Letter Grade)	ei criticai thir	iking si	alis. Students	may not receive cr	realt for both ENG	-1A and ENG-1AH. 12 no	urs lecture and
37410 ENG-1AH	· · · · · · · · · · · · · · · · · · ·	LTC	4	TTh	09:40AM-11:45AM	IT-208	L Hernandez	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
	ybrid class has an 18-hour laboratory requirement to be comp	oleted online. St	udents m	ust attend class	in-person as schedule	d. Computer with Inte	rnet access required. See www	.rccd.edu/de
ENG-1B	Critical Thinking and Writing G-1A or ENG-1AH Description: Students will critica	lly road divor	oo litor	any toyto in or	dor to compose inc	uuiny drivon veritina	. Studente will write e min	imum of
	sessed writing. Classroom instruction integrates w							
• • •	option) (Letter grade)							
37411 ENG-1B	Lecture	LTC	4	MW	09:15AM-10:30AM	IT-206 ON-LINE	A Moore	08/21 - 12/16/23 08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above h	ybrid class has an 18-hour laboratory requirement to be comp	oleted online. Stu	udents m	ust attend class	in-person as schedule		rnet access required. See www	
37412 ENG-1B	Lecture	ZTC	4			CUSD-ONLN	R Mansikka	08/21 - 12/16/23
	Lab					CUSD-ONLN		08/21 - 12/16/23
	ection is restricted to High School students participating in No	rco College's Du	ual Enrol	lment Program.	The above section is an	n online class. Compu	iter with Internet access require	d. See
www.rccd.ed 37413 ENG-1B	Lecture		4			ON-LINE	E Sapien	08/21 - 12/16/23
07 110 2110 12	Lab		•			ON-LINE	L capion	08/21 - 12/16/23
The above s	ection is an online class. Computer with Internet access requi	red. See www.ro	ccd.edu/c	de				
37414 ENG-1B	Lecture	LTC	4	MW	01:00PM-02:15PM		A Moore	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above b	Lab					ON-LINE		08/21 - 12/16/23
37415 ENG-1B	ybrid class has an 18-hour laboratory requirement to be comp Lecture	neted online. St	4	iust attenu ciass	in-person as scriedule	ON-LINE	J Dobson	.rcca.eau/ae 08/21 - 12/16/23
07 110 2110 12	Lab		•			ON-LINE	0 0000011	08/21 - 12/16/23
The above s	ection is an online class. Computer with Internet access requi	red. See www.ro	ccd.edu/c	de				
37416 ENG-1B	Lecture	LTC	4			ON-LINE	A Moore	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
	ection is an online class. Computer with Internet access requi	red. See www.ro			07.00444.00.05444	0407.4	0.1/	
37417 ENG-1B	Lecture Lab		4	TTh	07:20AM-09:25AM	CACT-1 ON-LINE	C Young	08/21 - 12/16/23
The above to		alotod online Ct	ıdanta :-	nuct attand ala	in norson on school		rnot accord required Cas	08/21 - 12/16/23
37418 ENG-1B	ybrid class has an 18-hour laboratory requirement to be comp Lecture	netea online. Sti	uuents m 4	iust attend class	in-person as schedule	a. Computer with inte	rnet access required. See www. C Young	.rcca.eau/ae 08/21 - 12/16/23
5 2.10 10	Lab		•			ON-LINE		08/21 - 12/16/23
The above s	ection is an online class. Computer with Internet access requi	red. See www.ro	ccd.edu/c	de				
37419 ENG-1B	Lecture		4			ON-LINE	J Dobson	10/16 - 12/16/23
	Lab					ON-LINE		10/16 - 12/16/23
	ection is a short term online class. Please note the start and e	and datas. Came	utor with	Internet econo	required Coe unusu re	nd adu/da		

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37421 ENG-1B	Lecture	LTC	4	I	02:00PM-04:05PM	I CACT-1 ON-LINE	M Pelle	08/21 - 12/16/23
	Lab					ON-LINE ON-LINE		08/21 - 12/16/23 08/21 - 12/16/23
The above h	hybrid class has an 18-hour laboratory requirement to be co	ampleted online	Students m	ust attend	class in norson as schodulo		Internet access required. See we	
37422 ENG-1B	Lecture	LTC	4	Th	02:00PM-04:05PM		M Pelle	08/21 - 12/16/2
						ON-LINE		08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above h	nybrid class has an 18-hour laboratory requirement to be co	mpleted online.	Students m	ust attend	class in-person as schedule	d. Computer with	Internet access required. See wy	ww.rccd.edu/de
37423 ENG-1B	Lecture		4			ON-LINE	K Johnson-Jimenez	10/16 - 12/16/23
	Lab					ON-LINE		10/16 - 12/16/23
	section is a short term online class. Please note the start an	nd end dates. Con		Internet ac	ccess required. See www.rc			
37424 ENG-1B	Lecture		4			ON-LINE ON-LINE	D Reade	10/16 - 12/16/23
	Lab							10/16 - 12/16/23
The above s 37425 ENG-1B	section is a short term online class. Please note the start an Lecture	id end dates. Coi	mputer with 4	Internet ac	cess required. See www.rd 09:40AM-11:45AN		K Johnson-Jimenez	08/21 - 12/16/23
37423 LNO-15	Lab		7	1111	03.40AW-11.43AW	ON-LINE	IX JOHNSON-JIMENEZ	08/21 - 12/16/23
(sean.davis	nybrid section has reading and writing assignments centere @norcocollege.edu) prior to enrolling. The above hybrid cla					in the Umoja pro		
Internet acc 38005 ENG-1B	ess required. See www.rccd.edu/de Lecture	LTC	4			ON-LINE	R Marsh	10/16 - 12/16/23
JOUGG LING-ID	Lab	LIO	7			ON-LINE ON-LINE	IX WIGISH	10/16 - 12/16/23
The above s	section is a short term online class. Please note the start an	nd end dates Co	mputer with	Internet ac	cess required. See www.ro			.0,.0
38006 ENG-1B	Lecture	5 44.00. 00	4			ON-LINE	R Marsh	10/16 - 12/16/23
	Lab					ON-LINE		10/16 - 12/16/23
The above s	section is a short term online class. Please note the start an	nd end dates. Co	mputer with	Internet ac	cess required. See www.rc	cd.edu/de		
38053 ENG-1B	Lecture		4			ON-LINE	C Young	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
	section is an online class. Computer with Internet access re	quired. See www	v.rccd.edu/	de		ONLINE	T \A/-II	
38117 ENG-1B	Lecture Lab		4			ON-LINE ON-LINE	T Wallace	10/16 - 12/16/23
T		0				OIN-LINE		10/16 - 12/16/23
ENG-4	section is an online class. Computer with Internet access re Writing Tutor Training	quireu. See www	v.rccu.euu/	16				
	or, or co-author). Topics include theory and pract arning, and computer programs applicable to wr Lecture							ross-cultural 09/04 - 12/16/23
	Lab		_			ON-LINE	очьь	09/04 - 12/16/23
instructor. O	section is a short term online class. In addition to online inst bservation and conference times will be arranged with the							
See www.rc								
ENG-8 Prerequisite: NO	Introduction to Mythology NE Advisory: ENG-1B or ENG-1BH and REA-83	Description:	Δ etudy o	f Greco-F	Roman and other myth	ological tradition	one Emphasizes the histori	cal sources and
	of myths and legends in ancient societies and the							cai sources and
37430 ENG-8	Lecture	ZTC	3	MW	12:45PM-02:10PM	1 IT-211	M Bobo	08/21 - 12/16/23
Canvas and	other online applications may be required to complete cou	rsework.						
ENG-11	Creative Writing							
	G-1A or ENG-1AH Description: Studies in fundar							
	ssional examples of creative writing drawn from i ve writing techniques. In-class and out-of-class o							
•	Pass/No Pass Option.)	idoo wiiliig di	ooigiiiiioi	no provide	produce in whang to	minquoo ana ii	in poor and oon analysis. o	Thous localo.
37355 ENG-11	Lecture		3	TTh	09:40AM-11:05AN	I IT-121	C Young	08/21 - 12/16/23
Canvas and	other online applications may be required to complete cou	rsework.						
ENG-14	American Literature I: Pre-Contact through Ci	ivil War						
	ibility for college-level composition or qualifying							
	ril War, including a comprehensive exposure to ti ing various narrative threads and points of conte		,				•	
Grade, or Pass/N	•			_		,	g poou. o i iloui	
37972 ENG-14	Lecture		3	MW	09:15AM-10:40AN	1 IT-121	L Hernandez	08/21 - 12/16/23
Canvas and	other online applications may be required to complete cou	rsework.						
of the 15th throug	Latinx Literature of the United States ne Advisory: ENG-1B or ENG-1BH Description: Light 19th centuries to the essays, poems, plays, a	nd novels of 2	20th cent	ıry author				
the writings of Ar 38007 ENG-25	nerican Latinx writers. 54 hours lecture. (Letter C Lecture	oraue, or Pass	3	W W	02:30PM-03:55PM	1 LIBR-121 ON-LINE	K Johnson-Jimenez	08/21 - 12/16/23 08/21 - 12/16/23
The ahove s	section is a hybrid class; students must attend class in-pers	on as scheduled	. Computer	with Intern	et access required. See ww			
ENG-30	Children's Literature		patol					
Prerequisite: EN	G-50 or ENG-80 or eligibility for ENG-1A Descrip							
fantasy/science f	iction, realistic, multicultural, and historical fiction	n. Both oral an	nd written	assignme TTh	ents are required. 54 h	,	Letter Grade, or Pass/No pa	ass option)
3/9/3 HNG-30	Lecture		٠.	ıın	77.7541/1-77.71001/	L 11-171	II KOSUO	URIV1 - 10/16/01

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
comprehensive e Emphasis on liter	World Literature II: Seventeenth Century Throug G-50 or ENG-80 Advisory: ENG-1B or ENG-1BH D xposure to the poetry, drama, and fiction of these pature in translation. 54 hours lecture. (Letter Grade	escription: Sig	gnificaı II as a	basic underoption.)	rstanding of the cultu	ral, intellectual, a	nd artistic trends these v	
37974 ENG-41	Lecture		3	MW	11:10AM-12:35PM	IT-121	L Hernandez	08/21 - 12/16/2
	other online applications may be required to complete course	ework.						
support for Englis	Academic Support for English 1 e Corequisite: ENG-1A Description: Limited to stu th 1A. This 2-unit class offers additional instruction and using college resources. 36 hours lecture. (No Lecture	and practice	in reac	ling strategi	ies, writing process, s			
	nline section requires concurrent enrollment in ENG-1A-3738 are information please speak with your counselor. Computer v					tra support and class	s time for students to complete	e ENG-1A in a single
37436 ENG-91	Lecture	vitir internet acce	2	ieu. See www	.iccu.edu/de	ON-LINE	S Tkach	08/21 - 12/16/2
	nline section requires concurrent enrollment in ENG-1A-3739 ore information please speak with your counselor. Computer v				•	tra support and class	s time for students to complete	e ENG-1A in a single
37437 ENG-91	Lecture	LTC	2	M W	10:40AM-11:30AM 10:40AM-11:45AM		M Sloniger	08/21 - 12/16/2 08/21 - 12/16/2
The above s	ection requires concurrent enrollment in ENG-1A-37360. ENC	G-91 is a co-requ	isite sup				or students to complete ENG-	
	ation please speak with your counselor. Canvas and other on		•					
37438 ENG-91	Lecture	LTC	2	M W	02:25PM-03:15PM 02:25PM-03:30PM		M Sloniger	08/21 - 12/16/23 08/21 - 12/16/23
	ection requires concurrent enrollment in ENG-1A-37361. ENG ation please speak with your counselor. Canvas and other onl					port and class time f	or students to complete ENG-	-1A in a single term. Fo
37441 ENG-91	Lecture	ппс аррпсацопо	2	required to co	implete coursework.	ON-LINE	K Johnson-Jimenez	08/21 - 12/16/23
(sean.davis(nline section has reading and writing assignments centered c ஹorcocollege.edu) prior to enrolling. The above online sectic ents to complete ENG-1A in a single term. Computer with Int	on requires concu	ırrent er	rollment in EN	NG-1A-37402. ENG-91 is			tra support and class
37442 ENG-91	Lecture		2			ON-LINE	B Beirne	08/21 - 12/16/23
	nline section requires concurrent enrollment in ENG-1A-3737 uter with Internet access required. See www.rccd.edu/de	'5. ENG-91 is a c	o-requis	site support co	urse designed to offer ex	tra support and class	s time for students to complete	e ENG-1A in a single
37443 ENG-91	Lecture	ZTC	2			ON-LINE	S Camacho	08/21 - 12/16/2
to enrolling. time for stud	nline section is centered on the Men of Color experience and This online section requires concurrent enrollment in ENG-1A ents to complete ENG-1A in a single term. Computer with Into	4-37376 and cond	current e uired. Se	enrollment in C	GUI-48-38052. ENG-91 is edu/de	a co-requisite suppo		
37444 ENG-91	Lecture		2	T Th	11:55AM-12:45PM 11:55AM-01:00PM		A Elizalde	08/21 - 12/16/2 08/21 - 12/16/2
	ection requires concurrent enrollment in ENG-1A-37378. ENG ation please speak with your counselor. Canvas and other only					port and class time f	or students to complete ENG	-1A in a single term. Fo
37446 ENG-91	Lecture	ZTC	2			ON-LINE	S Camacho	08/21 - 12/16/2
term. For mo	nline section requires concurrent enrollment in ENG-1A-3740 ore information please speak with your counselor. Computer v				•		<u>'</u>	
37449 ENG-91	Lecture		2			ON-LINE	D Samson	08/21 - 12/16/2
term. For mo	nline section requires concurrent enrollment in ENG-1A-3740 re information please speak with your counselor. Computer v					ira support and class	anne for students to complete	e ENG-TA III a Single
and oral language	Beginning American College English e Advisory: Students should be aware that course e expression in academic American English langua ed writing with an emphasis on academic paragra Lecture	age at beginni	ng lev	el to prepar	e students to enter E	SL 47. Students Letter Grade or F	will produce a minimum	of 1,000 words of
	other online applications may be required to complete course	ework.	J	IVIVV	00.30F W-03.00PW	111-211	Libuyas	08/21 - 12/16/23
academic Americ	Low-Intermediate American College English -46 or ESL-846 or qualifying placement. Description an English language at a low-intermediate level to hiphasis on academic paragraph writing in respons	prepare stude	ents to	enter ESL	48. Students will pro	duce a minimum	of 1,750 words of instruc	
37453 ESL-47	Lecture		5	MW	06:30PM-09:00PM	I IT-110	D Tougas	08/21 - 12/16/2
	other online applications may be required to complete course	ework.						
academic Americ	Intermediate American College English -47 or ESL-847 or qualifying placement. Description an English language at an intermediate level to proceed to the processing of the season of the	epare student	s to en	ter ESL 49.	. Students will produc	ce a minimum of	3,000 instructor-evaluate	ed writing with an
37454 ESL-48	Lecture		5			ON-LINE	M Shirinian	08/21 - 12/16/2
The I	Lab	inad C	/ ا⊹امم	4.		ON-LINE		08/21 - 12/16/2
The above s ESL-49	ection is an online class. Computer with Internet access requ	irea. See www.rc	ca.edu/	ae				
Prerequisite: ESL academic Americ	High-Intermediate American College English -48 or ESL-848 or qualifying placement. Description an English language at an intermediate level to pro- on essay writing in response to reading. Classroom	epare student	s to en	ter ESL 50.	. Students will produc	ce a minimum of	4,500 words of instructor	r-evaluated writing

	Course#	Instruction		ZTC/LTC	Units 5	Days TTh	Time 09:15AM-10:50AM	Bldg-Room	Instructor M Shirinian	Dates Dates
3/400	ESL-49	Lecture			5	1111	09.13AW-10.30AW	ON-LINE ON-LINE	W Shirinan	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
	The above s	ection is a hybrid class; students m	nust attend class in-person as	scheduled.	Compute	r with Inter	net access required. See ww			
ESL-5	0	Advanced American Colle	ge English				·			
		-49 or ESL-849 or qualifying								
with a	n emphasis	an English language at an a on expository essay writing urs laboratory. (TBA option)	in response to advance							
	ESL-50	Lecture	(Louisi grado siny)		5	TTh	10:55AM-12:30PM	IT-211	M Shirinian	08/21 - 12/16/23
		Lab						ON-LINE ON-LINE		08/21 - 12/16/23 08/21 - 12/16/23
	The above s	ection is a hybrid class; students m	nust attend class in-person as	scheduled.	Compute	r with Inter	net access required. See ww	w.rccd.edu/de		
pronu situati of the workp lecture	quisite: Non nciation, idions and con stress, into lace. Stude	Oral Skills III: Advanced Ce Advisory:ESL-92 or ESL-4 omatic and aural comprehen mfortable use of English in a nation and rhythm of English ints will learn how to speak a urs laboratory. (Degree cred Lecture	8 (completion) or ESL-4 sion skills. Conversation variety of situations, bo b. Listening comprehens t length on a given topic	nal and idional that academ ion stresses, both pre	omatic s nic and p es unde pared a	kills focu professio rstanding nd extern	is on increasingly fluent nal. Pronunciation focus complex syntax, registe	communicati es on improv er, nuance ar	on and interaction skills yed clarity of speech and nd tone in conversations	in complex speaking on increased control on campus and in the
31923	ESL-93	Lab			3			ON-LINE	IVI SHIHIHAH	08/21 - 12/16/23
	The above s	ection is an online class. Compute	r with Internet access require	d. See www.	rccd.edu/	de				
ENT	EPRENE	URSHIP								
ENP-	 51	Entrepreneurship Basics								
Prered	quisite: Non s in order to	e Description: Entrepreneurs o make a profit. This course	will expose students to	the basics	of entre	preneurs	ship, including design thi	inking, custor		
	ENP-51	ents will focus on lean marke Lecture	et strategies for testing p	ZTC	3	idity. 54 i	lours lecture. (Letter gra	ON-LINE	A Martin	08/21 - 10/13/23
	The above is	a short term online class. Please	note the start and end dates.	Computer w	ith Intern	et access r	equired. See www.rccd.edu/d	le		
ETH	NIC STU	DIES								
the liv Latinx theoris social social oppre	quisite: Non es of people peoples, A sts of race, movements and politica ssive condit	Introduction to Ethnic Stude. Description: An introduction of old of the person of the	on to the academic disci spectives. This course is lander, Indigenous peop d futurity whose work an tions, legal and public p lasizes ideologies of res	an intersoles of Amodeles of A	ectional erica, an ave form isms, in- ersisten	investigand Middle led the badigenous ce, libera	ation that focuses on the e Eastern and Arab Ame asis of the discipline. Th and liberationist epister	histories, cu erican. Addition is course is in mologies, cor al knowledge	Itures and experiences of conally, this course shall end in dialogue with the creat mounity and identity for production that both core	of African Americans, explore the work of key ive historical work of mation, and radical ofront and transform
3/463	ETS-1	Lecture	r with Internet access require	d Caa	3 ===d =d::/	مام		ON-LINE	N Quinones	08/21 - 12/16/23
37464	ETS-1	ection is an online class. Compute Lecture	r with internet access require	a. See www.	3	W	02:30PM-03:55PM	IT-110 ON-LINE	N Quinones	08/21 - 12/16/23 08/21 - 12/16/23
	The above s	ection is a hybrid class; students m	nust attend class in-person as	scheduled.	Compute	r with Inter	net access required. See ww			00/21 12/10/20
37465	ETS-1	Lecture			3			ON-LINE	N Quinones	08/21 - 12/16/23
27052		ection is an online class. Compute	r with Internet access require	d. See www.		de		ONLINE	NO 'ssee	
3/953	ETS-1	Lecture ection is an online class. Compute	r with Internet access require	d Coo ununu	3	do		ON-LINE	N Quinones	08/21 - 12/16/23
ETS-2		Introduction to Chicana/O	•	u. See www.	rccu.euu/	ue				
Prerect the for the bocome such a Americultura intra-ç 37928	quisite: Non undation of rders that of to be assoc as Mexican ca, and the al traditions roup relatio ETS-2 The above s	e Description:A survey of int Chicanx and Latinx Studies. onstitute the U.S. as a politicated with U.S. Chicanx and Americans/Chicanx people a Caribbean play crucial roles music and expressive practins; and indigineity and Blact Lecture	ersectional and interdist By considering the rela cal and cultural formatio Latinx peoples. Thus, w and Puerto Ricans, while in constituting Latinidar cices; labor and structura kness in Latinidad. Sour	tionship be n. The cou ye will ana e also cent d. Topics ir al inequalit ces includ	etween to lirse bala lyze the tering conclude the y; social e a rang	the creation ances de histories onsideratione U.S./M I movemige of soc M	ion of "Chicanx", "Latinx pth and breadth in its st is of migration and coloni ions of the ways in whic lexico border and borde ents; Latinx urbanism; g ial science and humaniti 02:30PM-03:55PM	" and "Americudy of the varialism associal horoader poerlands; immigender and seiges scholarsh on-LINE	can" identities, students riety of perspectives and ated with predominant U pulations with ties to Ce gration, migration, and d exuality; political and ecc	will critically reconsider experiences that .S. Latinx sub-groups, ntral America, South iaspora; literary and nomic shifts; inter- and
ETS-3		Introduction to African Am		rican A	rican Ct	udica ^£	rican American Studi	ie unieus s-	an academie dissiplir - :	n that it defines
and re	defines the ence of peo	 Description: An introduction lives of Africana peoples from the ple of African ancestry in the beidentified, examined, and 	om their own perspective e United States and the	es. Additio diaspora.	nally, it v The val	vill exam ues, expe	ine the sociological, poli erience, and cultural cor	tical, econon	nic, and philosophical pe	rspectives on the

RCCD Fall 2023 Class Schedule - generated 04/16/2024 8:56 a.m.

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

37466 ETS-3

08/21 - 12/16/23

ON-LINE

N Quinones

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

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.)

06:00PM-07:35PM LIBR-109 37468 FRE-1 TTh A Smith 08/21 - 12/16/23 Lecture **ON-LINE** 08/21 - 12/16/23 Lab **ON-LINE** 08/21 - 12/16/23

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

GAME DEVE	LOPMENT						
GAM-1 Prerequisite: Nor professionals. 54	Business of Video Games ne Description: An introduction to the field of game development hours lecture	t. Stude	ents will explo	ore the job market, ca	areer paths and	I business aspects of gam	e development
37469 GAM-1	Lecture	3			ON-LINE	J Finley	08/21 - 12/16/23
The above s	section is an online class. Computer with Internet access required. See www.r	ccd.edu	/de				
37470 GAM-1	Lecture	3			JVHS-ONLN	R Bourbeau	08/21 - 12/16/23
The above s	section is restricted to Jurupa Valley High School students participating in Noro	co Colle	ge's Dual Enrollr	ment Program and is an	online class. Comp	uter with Internet access requir	ed. See www.rccd.edu/
37471 GAM-1	Lecture	3	T	08:00AM-09:25AM	ON-LINE	J Finley	08/21 - 12/16/23 08/21 - 12/16/23
	s a hybrid class; students must attend class in-person as scheduled. Compute	er with Ir	nternet access re	equired. See www.rccd.e	du/de		
reflect the beliefs	History of Video Games (formerly Gam-21) ne Description: A comprehensive study of the evolution of video s, aspirations and values of the cultures where they flourish. Stu- nological innovations. 54 hours lecture. (Letter grade)						
37472 GAM-2	Lecture	3			ON-LINE	J Finley	08/21 - 12/16/23
	section is an online class. Computer with Internet access required. See www.r		/de		0.0.4. 0.17. · ·		
37473 GAM-2	Lecture	3			CAVA-ONLN	J Finley	08/21 - 12/16/23
The above s	section is restricted to CAVA Online High School students participating in Norc	o Colleg	ge's Dual Enrolln	nent Program and is an o	online class. Compo	uter with Internet access require	ed. See www.rccd.edu/
37474 GAM-2	Lecture	3	Th	08:00AM-09:25AM	STEM-115 ON-LINE	J Finley	08/21 - 12/16/23 08/21 - 12/16/23
37475 GAM-2	s a hybrid class; students must attend class in-person as scheduled. Compute Lecture	3	T	02:30PM-03:55PM	STEM-115	J Coverdale	08/21 - 12/16/23
	s a hybrid class; students must attend class in-person as scheduled. Compute	er with Ir	nternet access re	equired. See www.rccd.e	du/de		
54 hours lecture.			ts, vocabulary	, and practical appli		<u> </u>	
37476 GAM-3A	Lecture	3			ON-LINE	D Capps	08/21 - 12/16/23
37477 GAM-3A	section is an online class. Computer with Internet access required. See www.r Lecture	3	T	09:40AM-11:05AM	STEM-115 ON-LINE	D Capps	08/21 - 12/16/23 08/21 - 12/16/23
The above i	s a hybrid class; students must attend class in-person as scheduled. Compute	er with Ir	nternet access re	equired. See www.rccd.e	du/de		
	Game Scripting ne Description: A first course in programming for games stressinental interactions in digital games. 54 hours lecture.	ıg fund	lamental prog	ramming principles.	Covers the logi	c structures and design p	aradigms that
37478 GAM-4A	Lecture	3	T	11:15AM-12:40PM		D Capps	08/21 - 12/16/23
					ON-LINE		08/21 - 12/16/23
	s a hybrid class; students must attend class in-person as scheduled. Compute	er with Ir	nternet access re	equired. See www.rccd.e		D.I.	
37905 GAM-4A	Lecture	3			ON-LINE	B Kenney	08/21 - 12/16/23
GAM-5A Prerequisite: NO with an emphasis Emphasizes topi	section is an online class. Computer with Internet access required. See www.r Concept Art NE Description: Introduction to digital drawing techniques using son creative and conceptual expression. A course in sketching, cs in anatomy, perspective, color, mood, shape, and context. 54	indust digital	try standard s drawing, mat		al ideation targ	eted towards the video ga	0
37479 GAM-5A	Lecture	3			ON-LINE	J Clendenning	08/21 - 12/16/23
The above s 37480 GAM-5A	section is an online class. Computer with Internet access required. See www.r Lecture	ccd.edu 3	//de Th	09:40AM-11:05AM	STEM-115 ON-LINE	J Clendenning	08/21 - 12/16/23 08/21 - 12/16/23
The above i	s a hybrid class; students must attend class in-person as scheduled. Computer	er with Ir	nternet access re	equired. See www.rccd.e	du/de		
	3D Digital Modeling NE Description: Introduces concepts of 3D Modeling in a virtual structures within applications of 3D design systems. 54 hours le		onment. Emph	asis is on the introd	uction of three-o	dimensional concepts, the	use of modeling
37481 GAM-6A	Lecture	3			ON-LINE	J Clendenning	08/21 - 12/16/23
The above s	section is an online class. Computer with Internet access required. See www.r Lecture	ccd.edu 3	/de Th	11:15AM-12:40PM	QTEM 115	J Clendenning	00/04 40/40/00
JITOL GAIVI-UA	Lociulo	J	111	11.13/NW-12.40/N	OT LIVE ITS	o Gleriderilling	08/21 - 12/16/23

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

08/21 - 12/16/23

ON-LINE

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

GAM-7 Game Studio

Prerequisite: NONE Description: Introduction to practical game development techniques emphasizing team skills, project management, scope discipline, and task completion. Focuses on delivering finished projects for the purpose of portfolio or further development. 54 hours lecture. (Letter grade only)

37483 GAM-7 Lecture 3 ON-LINE J Clendenning 08/21 - 12/16/23

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

GEOGRAPHY

	late tectonics, and the characteristics of plan ere is a heavy emphasis on maps as descrip		I tools. S	tudents ma	ay not receive credit for	both GEG-1 a	and GEG-1H. 54 hours led	cture. (Letter Grade)
37484 GEG-1	Lecture	ZTC	3	MW	12:45PM-02:10PM	ATEC-205	S Justice	08/21 - 12/16/2
	d other online applications may be required to complet							
37485 GEG-1	Lecture	ZTC	3	TTh	09:40AM-11:05AM	ATEC-205	S Justice	08/21 - 12/16/2
	d other online applications may be required to complet	e coursework.	•			0111115	F 0 1 1:1	
37486 GEG-1	Lecture		3			ON-LINE	E Ogbuchiekwe	08/21 - 12/16/2
The above 37487 GEG-1	section is an online class. Computer with Internet acco	ess required. See www	w.rccd.edu 3	/de		ON-LINE	R Christov	00/04 40/40/0
	Lecture		-			ON-LINE	R Christov	08/21 - 12/16/2
37488 GEG-1	section is an online class. Computer with Internet accellate Lecture	ess required. See www	w.rccd.edu 3	/de		ON-LINE	R Christov	08/21 - 12/16/2
			3			OIN-LIINL	K Chilstov	00/21 - 12/10/2
37918 GEG-1	d other online applications may be required to complet Lecture	e coursework.	3			ON-LINE	R Christov	08/21 - 12/16/2
	section is an online class. Computer with Internet acce	an required Con	-	/da		OIN-LINE	TV OTHIOLOV	00/21 - 12/10/2
	ccelerated students by limited class size, se						lication of higher level this	nking, reading, and
writing skills - ai 37489 GEG-1H	nalysis, synthesis, and evaluation. Students r Lecture	nay not receive cr ZTC	edit for b	oth GEG-1	and GEG-1H. 54 hour	s lecture. ON-LINE	S Justice	08/21 - 12/16/2
37489 GEG-1H	_ · · · · · · · · · · · · · · · · · · ·	ZTC	3			ON-LINE		08/21 - 12/16/2
37489 GEG-1H The above GEG-1L Prerequisite: No	Lecture section is designed for students in the Honors Prograr Physical Geography Laboratory ne Corequisite: GEG-1DE or GEG-1H Descr	ZTC m. The above section ription: Practical a	3 is an onlin	e class. Com	puter with Internet access re	ON-LINE quired. See www	r.rccd.edu/de	
37489 GEG-1H The above GEG-1L Prerequisite: Notools, such as n 37490 GEG-1L	Lecture section is designed for students in the Honors Program Physical Geography Laboratory ne Corequisite: GEG-1DE or GEG-1H Descripps, photos, and data in various forms. 54 h	ZTC m. The above section ription: Practical a ours laboratory.	3 is an onlin	e class. Com	puter with Internet access re	ON-LINE equired. See www	r.rccd.edu/de	using a variety of
37489 GEG-1H The above GEG-1L Prerequisite: Notools, such as rr 37490 GEG-1L Canvas an	Lecture section is designed for students in the Honors Program Physical Geography Laboratory ne Corequisite: GEG-1DE or GEG-1H Descriaps, photos, and data in various forms. 54 h Lab d other online applications may be required to complet	ZTC m. The above section ription: Practical a ours laboratory.	3 is an onlin pplication	e class. Com n of scientii MW	puter with Internet access re fic principles through go 02:30PM-03:55PM	ON-LINE equired. See www.eographically I	pased in-class exercises u	using a variety of 08/21 - 12/16/2
37489 GEG-1H The above GEG-1L Prerequisite: Notools, such as m 37490 GEG-1L Canvas an 37491 GEG-1L	Lecture section is designed for students in the Honors Prograr Physical Geography Laboratory ne Corequisite: GEG-1DE or GEG-1H Descriaps, photos, and data in various forms. 54 h Lab d other online applications may be required to complet	ZTC m. The above section ription: Practical a ours laboratory. e coursework.	3 is an onlin pplication	e class. Com	puter with Internet access re	ON-LINE equired. See www.eographically I	nrccd.edu/de pased in-class exercises u	using a variety of 08/21 - 12/16/2
37489 GEG-1H The above GEG-1L Prerequisite: Notools, such as m 37490 GEG-1L Canvas an 37491 GEG-1L Canvas an	Lecture section is designed for students in the Honors Program Physical Geography Laboratory ne Corequisite: GEG-1DE or GEG-1H Descripts, photos, and data in various forms. 54 h Lab d other online applications may be required to complet Lab d other online applications may be required to complet	ZTC m. The above section ription: Practical a ours laboratory. e coursework.	3 is an onlin pplication	e class. Com n of scientii MW	puter with Internet access re fic principles through go 02:30PM-03:55PM	ON-LINE equired. See www.eographically bear ATEC-205	nrccd.edu/de pased in-class exercises u S Justice S Justice	using a variety of 08/21 - 12/16/2 08/21 - 12/16/2
37489 GEG-1H The above GEG-1L Prerequisite: Notools, such as rr 37490 GEG-1L Canvas an 37491 GEG-1L Canvas an 37492 GEG-1L	Lecture section is designed for students in the Honors Prograr Physical Geography Laboratory ne Corequisite: GEG-1DE or GEG-1H Descr taps, photos, and data in various forms. 54 h Lab d other online applications may be required to complet Lab d other online applications may be required to complet	ZTC m. The above section ription: Practical a ours laboratory. e coursework. e coursework.	3 is an onlin pplication 1 1	e class. Com n of scientii MW TTh	puter with Internet access re fic principles through go 02:30PM-03:55PM	ON-LINE equired. See www.eographically I	pased in-class exercises u	using a variety of 08/21 - 12/16/2 08/21 - 12/16/2
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37489 GEG-1H The above GEG-1L Prerequisite: Notools, such as n 37490 GEG-1L Canvas an 37491 GEG-1L Canvas an 37492 GEG-1L The above 37493 GEG-1L	Lecture section is designed for students in the Honors Prograr Physical Geography Laboratory ne Corequisite: GEG-1DE or GEG-1H Descr taps, photos, and data in various forms. 54 h Lab d other online applications may be required to complet Lab d other online applications may be required to complet Lab section is an online class. Computer with Internet acce Lab	ZTC m. The above section ription: Practical a ours laboratory. e coursework. e coursework. ess required. See www.	3 is an onlin pplication 1 1	e class. Com n of scientii MW TTh	puter with Internet access re fic principles through go 02:30PM-03:55PM	ON-LINE equired. See www.eographically bear ATEC-205	nrccd.edu/de pased in-class exercises u S Justice S Justice	using a variety of 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2
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37489 GEG-1H The above GEG-1L Prerequisite: Notools, such as n 37490 GEG-1L Canvas an 37491 GEG-1L Canvas an 37492 GEG-1L The above 37493 GEG-1L The above 37494 GEG-1L	Lecture section is designed for students in the Honors Program Physical Geography Laboratory one Corequisite: GEG-1DE or GEG-1H Descrippes, photos, and data in various forms. 54 h Lab d other online applications may be required to complet Lab d other online applications may be required to complet Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab	ZTC m. The above section ription: Practical a ours laboratory. e coursework. e coursework. ess required. See www.	3 is an onlin pplication 1 1	e class. Com n of scientii MW TTh //de	puter with Internet access re fic principles through go 02:30PM-03:55PM	ON-LINE equired. See www eographically b ATEC-205 ATEC-205 ON-LINE ON-LINE	s.rccd.edu/de pased in-class exercises u S Justice S Justice E Ogbuchiekwe E Ogbuchiekwe	using a variety of 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2
37489 GEG-1H The above GEG-1L Prerequisite: Notools, such as m 37490 GEG-1L Canvas an 37491 GEG-1L Canvas an 37492 GEG-1L The above 37493 GEG-1L The above 37494 GEG-1L The above	Lecture section is designed for students in the Honors Program Physical Geography Laboratory ne Corequisite: GEG-1DE or GEG-1H Descriaps, photos, and data in various forms. 54 h Lab d other online applications may be required to complet Lab d other online applications may be required to complet Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab	ZTC m. The above section ription: Practical a ours laboratory. e coursework. e coursework. ess required. See www.	3 is an onlin pplication 1 1	e class. Com n of scientii MW TTh //de	puter with Internet access re fic principles through go 02:30PM-03:55PM	ON-LINE equired. See www eographically b ATEC-205 ATEC-205 ON-LINE ON-LINE	s.rccd.edu/de pased in-class exercises u S Justice S Justice E Ogbuchiekwe E Ogbuchiekwe	08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2
37489 GEG-1H The above GEG-1L Prerequisite: No 1000ls, such as m 17490 GEG-1L Canvas an 17491 GEG-1L The above 17493 GEG-1L The above 17494 GEG-1L The above 17494 GEG-1L The above 17496 GEG-1L	Lecture section is designed for students in the Honors Program Physical Geography Laboratory The Corequisite: GEG-1DE or GEG-1H Descriptor The Lab dother online applications may be required to complet Lab dother online applications may be required to complet Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class. Computer with Internet access Lab section is an online class.	ZTC m. The above section ription: Practical a ours laboratory. e coursework. e coursework. ess required. See www. ess required. See www. ess required. See www. ess required. See www.	3 is an onlin pplication 1 1 w.rccd.edu 1 w.rccd.edu 1 w.rccd.edu 1	e class. Com n of scientii MW TTh //de	puter with Internet access re fic principles through go 02:30PM-03:55PM	ON-LINE equired. See www eographically b ATEC-205 ATEC-205 ON-LINE ON-LINE ON-LINE	surccd.edu/de pased in-class exercises u S Justice S Justice E Ogbuchiekwe E Ogbuchiekwe S Justice	08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2
37489 GEG-1H The above GEG-1L Prerequisite: Notools, such as m 37490 GEG-1L Canvas an 37491 GEG-1L The above 37493 GEG-1L The above 37494 GEG-1L The above 37496 GEG-1L The above GEG-3 Prerequisite: No	Lecture section is designed for students in the Honors Program Physical Geography Laboratory one Corequisite: GEG-1DE or GEG-1H Descripts, photos, and data in various forms. 54 h Lab d other online applications may be required to complet Lab d other online applications may be required to complet Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab section is an online class. Computer with Internet acce Lab	ZTC m. The above section ription: Practical a ours laboratory. e coursework. e coursework. ess required. See www. ess required. See www.	3 is an onlin pplication 1 1 1 w.rccd.edu 1 w.rccd.edu 1 w.rccd.edu 1 w.rccd.edu current cl	e class. Com n of scientii MW TTh //de //de //de	puter with Internet access refice principles through go 02:30PM-03:55PM 11:15AM-12:40PM	ON-LINE equired. See www eographically be ATEC-205 ATEC-205 ON-LINE ON-LINE ON-LINE ON-LINE	surccd.edu/de passed in-class exercises of S Justice S Justice E Ogbuchiekwe E Ogbuchiekwe S Justice E Peprah	08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2

GUIDANCE

37499 GUI-46

GUI-45	Introduction to College
001-40	initioduction to college

Prerequisite: None Description: Guidance 45 is designed to introduce academic and occupational programs, college resources and personal factors that contribute to success as a college student. Includes an extensive exploration of Riverside Community College District resources and policies, orientation to college life, student rights and responsibilities, as well as certificates, graduation and transfer requirements. Students will prepare a Student Educational Plan (S.E.P.). Outcomes of higher education will be discussed through the exploration and application of sociological and psychological principles that lead to success in college and in accomplishing goals. As a result of class activities and exploration of factors influencing educational decisions, class members will be able to utilize the information obtained in class to contribute to their college success. 18 hours lecture.

37498 GUI-45 Lecture 1 F 09:30AM-10:20AM IT-108 C Flores 10/16 - 12/15/23

The above section is a short term class. Please note the start and end dates. Canvas and other online applications may be required to complete coursework.

37981 GUI-45 Lecture 1 ON-LINE A Kramer 08/21 - 12/16/23

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

GUI-46 Intro Transfer Process

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

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

08/21 - 10/13/23

B Quintanar

SECT# Course#	Instruction	ZTC/LTC Unit	s Days	Time	Bldg-Room	Instructor	Dates
37500 GUI-46	Lecture	1	. 20,0		ON-LINE	B Quintanar	10/16 - 12/16/23
The above	section is a short term online class. Computer with Internet acce	ss required. See ww	w.rccd.edu/d	e Please note the start and e	nd dates.		
problem-solving attributes and g	Career Exploration and Life Planning ne Description: In depth career and life planning: Top and self-management skills; adult development theo bals. An intensive focus on decision making, goal sett led to assist those students considering a career chal	ry and the chang ting and job sear	es that occ ch strategi	cur over the life span; ar es, as well as resume w	nd exploration of riting and intervi	career opportunities bas ewing skills will also be a	ed on personal ddressed. This
37501 GUI-47	Lecture	3	nacolaca c	about the delegation of a	ON-LINE	A Moreno	08/21 - 10/13/23
The above 37502 GUI-47	section is a short term online class. Computer with Internet acce Lecture	ss required. See ww	w.rccd.edu/d MW	e Please note the start and e 02:30PM-03:55PM		B Serrano Madsen	08/21 - 12/16/23
Canvas an	d other online applications may be required to complete coursew						
37503 GUI-47	Lecture	ZTC 3			ON-LINE	A Davis	10/16 - 12/16/23
The above 37504 GUI-47	section is a short term class. Please note the start and end dates Lecture	s. Canvas and other 3	online applic	ations may be required to co 06:30PM-07:55PM		J Brekke	08/21 - 12/16/23 08/21 - 12/16/23
	section is a hybrid class; students must attend class in-person as						
37505 GUI-47	Lecture	3	MW	11:00AM-12:25PM	IT-211	M Jurado-Martinez	08/21 - 12/16/23
37506 GUI-47	d other online applications may be required to complete coursew Lecture	3	/da		ON-LINE	J Moore	08/21 - 12/16/23
37507 GUI-47	section is an online class. Computer with Internet access require Lecture	a. See www.rcca.ea	TTh	09:40AM-11:05AM	ATEC-109	J Midgett	08/21 - 12/16/23
Canvas an 37508 GUI-47	d other online applications may be required to complete coursew Lecture	ork.	MW	09:15AM-10:40AM	HUM-102	E Amezola	08/21 - 12/16/23
	d other online applications may be required to complete coursew	ork.	TTL	09.00 4 14 00.25 4 14	WEO W/4	D. Conith	00/04 40/40/02
37509 GUI-47 Canvas an	Lecture d other online applications may be required to complete coursew		TTh	08:00AM-09:25AM	WEQ-W4	R Smith	08/21 - 12/16/23
37510 GUI-47	Lecture	3			CRHS-ONLN	C Castillo Gonzalez	08/21 - 12/16/23
The above www.rccd.e	section is restricted to Corona High School students participating	g in Norco College's	Dual Enrollm	ent Program. This section is	an online class. Cor	mputer with Internet access red	quired. See
37512 GUI-47	Lecture	3	TTh	11:30AM-12:55PM	LIBR-109	Y Haro	08/21 - 12/16/23
The above	section is designed for the Puente Community. Please see the P	uente Counselor (yo	lando.haro@	ccd.edu) in the Counseling	Department prior to	enrolling.	
37514 GUI-47	Lecture	3		04.4554.05.4054	ERHS-ONLN		08/21 - 12/16/23
			W	04:15PM-05:40PM		A Bailey	08/21 - 12/16/23
	section is restricted to Eleanor Roosevelt High School students per Umoja counselor (sean.davis@norcocollege.edu) prior to enroll						
online duri	ng the published course times						nto will attend class
37515 GUI-47	Lecture	3	W	04:15PM-05:40PM	REG-MEET ON-LINE	A Bailey	08/21 - 12/16/23 08/21 - 12/16/23
	section is designed with special emphasis on African American o				ge.edu) prior to enro	olling. REG Meet courses are c	online classes with
37516 GUI-47	Lecture	3	TTh	11:20AM-12:45PM	WEQ-W6B	R Smith	08/21 - 12/16/23
	d other online applications may be required to complete coursew				EDUO ONI N	A Th	00/04 40/40/00
37518 GUI-47	Lecture	3	. O-III- D		ERHS-ONLN	A Thompson	08/21 - 12/16/23
	section is restricted to Eleanor Roosevelt High School students pee www.rccd.edu/de	participating in Norco	College's D	uai Enrollment Program. The	above section is ar	online class. Computer with it	nternet access
37519 GÜI-47	Lecture	3			CUSD-ONLN	A Moreno	08/21 - 12/16/23
	section is restricted to the High School students participating in N		l Enrollment l	Program. Computer with Inter			
37520 GUI-47	Lecture	3	e e		ON-LINE	A Moreno	10/16 - 12/16/23
38055 GUI-47	section is a short term class. Please note the start and end dates Lecture	s. Canvas and otner	online applic	ations may be required to co	mpiete coursework. CENT-ONLN		08/21 - 12/16/23
		_	W	04:15PM-05:40PM		A Bailey	08/21 - 12/16/23
the Umoja	section is restricted to Centennial High School students participa counselor (sean.davis@norcocollege.edu) prior to enrolling. REC published course times.						
38110 GUI-47	Lecture	3			ON-LINE	J Moore	10/16 - 12/16/23
The above	section is a short term online class. Please note the start and en	d dates. Computer w	vith Internet a	access required. See www.rcc	cd.edu/de		
GUI-48 Prerequisite: No	College Success Strat ne Description: This comprehensive course integrate	s personal growt	h and valu	es, academic study stra	tegies and critic	al thinking techniques. St	udents will obtain
skills and perso 37522 GUI-48	nal/interpersonal awareness necessary to succeed in Lecture	college. 54 hour 3	s lecture. (M	Letter grade only) 08:00AM-09:25AM		C Beirne	08/21 - 12/16/23
	section is intended for students with disabilities. The course is in s. For additional information, please contact the DRC at (951) 37						
,	ng the published course times. Lecture	3			ON-LINE	C Flores	08/21 - 10/13/23
	section is a short term class. Please note the start and end dates	_	online applic	ations may be required to co-		0 1 10165	00/21 - 10/13/23
37524 GUI-48	Lecture	3			ON-LINE	D Bing	10/16 - 12/16/23
The above 37525 GUI-48	section is a short term class. Please note the start and end dates Lecture	s. Canvas and other 3	online applic	ations may be required to co 08:00AM-09:25AM		D Harshbarger	08/21 - 12/16/23
The above	section is restricted to JFK High School Freshmen participating i	n Norco College's D	ual Enrollmer	nt Program. Canvas and othe	r online applications	s may be required to complete	coursework.

SECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37526	GUI-48	Lecture		3	TTh	08:00AM-09:25AM	JFK-201	C Flores	08/21 - 12/16/23
	The above s	ection is restricted to JFK High School Freshmen participating	in Norco Colle	ege's Dua	I Enrollment	Program. Canvas and othe	r online applicat	ions may be required to complete	coursework.
37527	GUI-48	Lecture		3	MW	09:40AM-11:05AM	JFK-201	B Serrano Madsen	08/21 - 12/16/23
	The above s	ection is restricted to JFK High School Freshmen participating	in Norco Colle	ege's Dua	I Enrollment	Program. Canvas and othe	r online applicat	ions may be required to complete	coursework.
37528	GUI-48	Lecture		3	TTh	09:40AM-11:05AM	JFK-201	A Davis	08/21 - 12/16/23
	The above s	ection is restricted to JFK High School Freshmen participating	in Norco Colle	ege's Dua	I Enrollment	Program. Canvas and othe	r online applicat	ions may be required to complete	coursework.
37529	GUI-48	Lecture		3	TTh	08:00AM-09:25AM	LIBR-121	D Bing	08/21 - 12/16/23
		ection is designed with special emphasis on African American (XXX is required.	culture. See th	ne Umoja	counselor (darnell.bing@norcocollege.e	edu) prior to enr	olling. Internet access is required	. Concurrent enrollment
37531	GUI-48	Lecture	ZTC	3			ON-LINE	A Davis	08/21 - 12/16/23
	The above s	ection is an online class. Computer with Internet access requir	ed. See www.	rccd.edu/	'de				
38052	GUI-48	Lecture	ZTC	3			ON-LINE	D Grajeda	08/21 - 12/16/23
	to enrolling.	nline section is centered on the Men of Color experience and i The above online section requires concurrent enrollment in EN 7 from start date to end date							
38054	GUI-48	Lecture		3	TTh	08:00AM-09:25AM	STEM-201	J Brekke	08/21 - 12/16/23
	The above s	action is restricted to JEK High School Freshmen participating	in Norco Colle	ana'e Dus	I Enrollment	Program Canvas and othe	r online annlicat	ions may be required to complete	onureawork

HEALTH SCIENCE

HFS-1	Health Science

Prerequisite: None Description: A general education course that offers a basic study of human health and health care as revealed in the anatomy and physiology of the body, nutrition, exercise, stress management, weight management, protection from degenerative and communicable diseases, personal safety, environmental health, wellness, and professional medical care. Students will explore making responsible decisions regarding all aspects of a healthy lifestyle including getting fit, disease prevention and treatments, use and abuse of substances, human sexuality, and selection of health providers. This course satisfies the California requirement in drug, alcohol, tobacco and nutrition education for teacher certification. 54 hours lecture. (Letter grade only) (Same as BIO-35)

ioi teacher certii	cation: 04 hours lecture: (Letter grade only) (Game as Bio-00)						
37532 HES-1	Lecture	3	MW	12:45PM-02:10PM	WEQ-W3	T Wallstrom	08/21 - 12/16/23
Canvas and	other online applications may be required to complete coursework.						
37533 HES-1	Lecture	3			ON-LINE	S Witmer	08/21 - 12/16/23
The above :	section is an online class. Computer with Internet access required. See www.	rccd.edu/	de				
37534 HES-1	Lecture	3			ON-LINE	T Wallstrom	08/21 - 12/16/23
The above :	section is an online class. Computer with Internet access required. See www.	rccd.edu/	de				
37535 HES-1	Lecture	3	TTh	09:40AM-11:05AM	WEQ-W3	S Witmer	08/21 - 12/16/23
Canvas and	other online applications may be required to complete coursework.						
37536 HES-1	Lecture	3			ON-LINE	V Genian	10/16 - 12/16/23
The above i	s a short term online class. Please note the start and end dates. Computer w	ith Intern	et access requ	ired. See www.rccd.edu/d	е		
37537 HES-1	Lecture	3			ON-LINE	T Wallstrom	08/21 - 12/16/23
The above :	section is an online class. Computer with Internet access required. See www.	rccd.edu/	de				
37539 HES-1	Lecture	3			ON-LINE	T Wallstrom	08/21 - 12/16/23
The above :	section is an online class. Computer with Internet access required. See www.	rccd.edu/	de				
37540 HES-1	Lecture	3			ON-LINE	V Genian	10/16 - 12/16/23
The character				: 0	_		

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

HIS-1	World History to 1500						
	one. Description: A survey of the historical devel						
	rincipal areas to be covered are: African civilizati			areas, Mesopotamian c	ivilizations, Gre	ek and Roman Civiliza	ions, Medieval and
Reformation Et 37542 HIS-1	urope, the Indus River, China and Japan. 54 hou Lecture	rs lecture. (Letter grade	TTh	11:15AM-12:40PM	HIIM-103	S Kyriakos	08/21 - 12/16/23
		· · · · · · · · · · · · · · · · · · ·	1 1111	11.13/4W-12. 4 01 W	110W-100	O Ityriakos	00/21 - 12/10/20
	nd other online applications may be required to complete co	oursework.					
HIS-2 Proroguiaito: N	World History Since 1500 one. Advisory: REA-83. Description: A survey of	the evalution of moder	n world bio	tony from the 16th cents	ırı, omorgonoo	of now global political	acanomia accial and
	erns, through the era of industrialization and imp						
37544 HIS-2	Lecture	3		our comary and are pr	ON-LINE	L Pelgone	08/21 - 12/16/23
The above	e section is an online class. Computer with Internet access	required. See www.rccd.edu	ı/de			ŭ	
38073 HIS-2	Lecture	3			CAVA-ONLN	L Pelgone	08/21 - 12/16/23
The above	e section is restricted to students enrolled in the California	/irtual Academy (CAVA) only	. The section	is an online class. Compute	er with internet acc	ess required. See www.rccd	edu/de
HIS-6	United States History to 1877	, , , , , , , , , , , , , , , , , , , ,					
	one Advisory: REA-83 or ENG-50 or ENG-80 or	qualification for ENG 1	A. Descript	ion: Political, social, an	d economic de	elopment of the United	States from
orecolonial bac	kground and colonial foundations to 1877; the ev		ought and i	nstitutions; principles o	f national, state	, and local government	. Students may not
	or both HIS-6 and and HIS-6H. 54 hours lecture.	. ,					
eceive credit for							
	Lecture	3	TTh	04:10PM-05:35PM	HUM-103	C Delgadillo	08/21 - 12/16/23
eceive credit fo 37547 HIS-6 Canvas ar		oursework.				Ů	08/21 - 12/16/23
eceive credit fo 37547 HIS-6 Canvas ar	Lecture	-	TTh MW	04:10PM-05:35PM 09:15AM-10:40AM		C Delgadillo H Vion	
eceive credit fo 37547 HIS-6 Canvas ar 37548 HIS-6	Lecture nd other online applications may be required to complete co	oursework.				Ů	
eceive credit fo 37547 HIS-6 Canvas ar 37548 HIS-6 Canvas ar	Lecture nd other online applications may be required to complete or Lecture	oursework.				Ů	08/21 - 12/16/23
ceceive credit for B7547 HIS-6 Canvas at B7548 HIS-6 Canvas at B7550 HIS-6	Lecture nd other online applications may be required to complete or Lecture nd other online applications may be required to complete or	oursework. 3 oursework. 3	MW		HUM-103	H Vion	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23

	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37552		Lecture ection is an online class. Computer with	Internet access required. See www.rc	3 ccd.edu/d	le		ON-LINE	B Baca	08/21 - 12/16/23
econo	ન quisite: Nor mic develo	Honors United States History e Advisory: REA-83, ENG-50 aroment of the United States from overnment. This honors course of	to 1877 Id ENG-50 or qualification for E precolonial background and col	NG-1A onial fo	Limitation o	o 1877; the evolution	n of American tho	ught and institutions; p	rinciples of national,
applica		her level critical thinking skills. S Lecture					s lecture.	T Russell	08/21 - 12/16/23
	The above s	ection is designed for students in the He	onors Program. Canvas and other onli	ne applic	ations may be	required to complete cou	ursework.		
		United States History From 18 e Advisory: ENG-83 or ENG-50 evolution of American thought an	or ENG-80 or qualification for E						
hours 37554	lecture. HIS-7	Lecture		3	MW	11:10AM-12:35PM	HUM-103	H Vion	08/21 - 12/16/23
37555		other online applications may be requir Lecture	ed to complete coursework.	3			ON-LINE	S Kyriakos	08/21 - 12/16/23
		ection is an online class. Computer with	Internet access required. See www.rc	cd.edu/d	le			- · · · · · · · · · · · · · · · · · · ·	
37556		Lecture		3	TTh	02:00PM-03:25PM	HUM-103	S Kyriakos	08/21 - 12/16/23
37557	HIS-7	other online applications may be require Lecture		3			ON-LINE	S Kyriakos	08/21 - 12/16/23
37558		ection is an online class. Computer with Lecture	n Internet access required. See www.ro	cd.edu/d 3	le		ON-LINE	S Kyriakos	08/21 - 12/16/23
		ection is an online class. Computer with	Internet access required. See www.rc						
37559		Lecture other online applications may be require	od to complete coursework	3	Th	06:00PM-09:10PM	HUM-103	H Vion	08/21 - 12/16/23
37560	HIS-7	Lecture		3	F	08:00AM-11:10AM	HUM-103	B Baca	08/21 - 12/16/23
37561	HIS-7	other online applications may be require Lecture	'	3			ON-LINE	D Reina	08/21 - 12/16/23
37565	HIS-7	ection is an online class. Computer with Lecture	·	3			JVHS-ONLN	L Pelgone	08/21 - 12/16/23
	www.rccd.ed	ection is restricted to Jurupa Valley Higl lu/de	n School students participating in Norc	o College	e's Dual Enroll	ment Program The above		class. Computer with Interr	et access required. See
38074		Lecture ection is restricted to students enrolled		3			CAVA-ONLN	T Knight	08/21 - 12/16/23
civiliza Americ advers their in collect have r 37543	ations on the can culture sity, it is also avoluntary action in ade their HIS-14	e. Description: A survey of the e e coast of West Africa, moves th (s) and identities. It then culmina o one of strength and perseveral arrival on the shores of North Amn numerous ways. The course eown history while simultaneously Lecture other online applications may be required.	rough the rise of slavery in the attes with emancipation at the enace. In spite of the challenges, a lerica during the early seventee explores these dimensions of the ask shaping and contributing to the ed to complete coursework.	America d of the African nth cen Africar	as, the original Civil War. A Americans Stury, African American	ns and developments Although the history lived, loved, formed on as and their descend experience, and in s	s of American ide of African Americ enduring commulants confronted a to doing, highlight lecture. (Same is	eas about race, and the cans is one of struggle a nities, and created a ur adversity by means of in ts the multifaceted ways	formation of African and almost constant lique culture. Since individual and s African Americans
popula identit	quisite: Nor ation are hi y of the Ch HIS-31	Introduction to Chicana/O/X S e. Description: Introduction to th phlighted from the pre-Columbian cana/o/x people, with focus on r Lecture other online applications may be require	e study of the Chicana/o/x peop n and Spanish colonial periods ace and ethnicity, class, citizens	to the p	resent. Em	ohasis is placed on a	analyzing the com lours lecture. (Sa	plexity and diversity of	the culture and
divers gende	4 quisite: Nor e lives, ide r identity, v	History of Women in the Unite e. Description: A study of the po- ntities, and status since the pre- comen's rights, women's suffrage he post-Civil Rights era. 54 hour	d States litical, economic, social, and cu colonial era, including: Native Ar e, abolition, waves of feminism,	merican	ı women, Bı	itish colonization, sla	avery, race, natio	nalism, the cult of dome	esticity, sexuality,
37546	HIS-34	Lecture		3			ON-LINE	D Reina	08/21 - 12/16/23
		ection is an online class. Computer with	n Internet access required. See www.ro	ccd.edu/d	le				
	IANITIE								
and re	quisite: Nor ligion of W	Arts and Ideas: Ancient World we Advisory: REA-83 and qualific estern Civilization. The cultural a deaning, artistic form, and contrib	chievements of the ancient wor	n interd ld and t	the middle a	iges are studied to d	evelop an unders	standing of their philoso	
	HUM-4	Lecture		3			ON-LINE	A Silva	08/21 - 12/16/23
37999	HUM-4	ection is an online class. Computer with Lecture	ZTC	3	ruc		ON-LINE	G DeAngelis	08/21 - 10/13/23
		ection is a short term class. Please note		other on	line application	ns may be required to cor	mplete coursework.		
philoso period	quisite: Nor ophy, photo s are studi	Arts and Ideas: Renaissance e Advisory: REA-83 and qualific graphy, cinema, media, and religed to develop an understanding or both HUM-5 and HUM-5H. 54 ho	ation for English 1A Description gion of Western civilization. The of their philosophical ideas, valu	cultura	ıl achievem	ents of the Renaissa	nce, Enlightenme	ent, Romantic, Modern	and post-modern

SECT# Course#	Instruction	ZTC/LTC	Units	Dave	Time	Bldg-Room	Instructor	Dates
38000 HUM-5	Lecture	ZTC	3	Days	HIIIC	ON-LINE	G DeAngelis	10/16 - 12/16/23
	ction is a short term class. Please note the start and end date		other or	line applications	may be required to cor		· · · · · · · · · · · · · · · · ·	
HUM-8	Introduction to Mythology				.,	<u> </u>		
	Advisory: ENG-1B or ENG-1BH and REA-83 Des							sources and
37575 HUM-8	of myths and legends in ancient societies and their Lecture	ZTC	elevan 3	ce to modern MW	thought and culture 12:45PM-02:10PM		e. (Same as ENG - 8) M Bobo	08/21 - 12/16/23
	ther online applications may be required to complete coursew		J	IVIVV	12.43FW-02.10FW	11-211	IVI DODO	00/21 - 12/10/23
HUM-10		OIK.						
Prerequisite: None analysis of the con African, Afro-Carib religions, such as receive credit for b	World Religions & Description: An introduction to the methods of the ncepts, practices, and historical and cultural influen obean, and Oceanic religions; Asian-origin religions Judaism, Christianity, Islam, and Zoroastrianism; a ooth HUM-10 and HUM-10H. 54 hours lecture. (Let	ces of majo s, such as H nd New Rel	r world induism igious l ily)	religious tradi n, Buddhism, . Movements, s	itions, which may in Jainism, Sikhism, C uch as atheism, Sc	clude indigenous confucianism, Tao ientology, Neopao	religions, such as Native ism, and Shinto; Middle E ganism, and New Age. Stu	American, astern-origin udents may not
37566 HUM-10	Lecture		3	W	06:00PM-09:10PM	11-109	D Ketcham	08/21 - 12/16/23
Canvas and o	ther online applications may be required to complete coursew Lecture	ork.	3	MW	11:10AM-12:35PM	IT 110	M Bobo	00/04 10/16/05
		ork	3	IVIVV	11.10AW-12.33FW	11-110	IVI DUDU	08/21 - 12/16/23
37568 HUM-10	ther online applications may be required to complete coursew Lecture	OIK.	3			ON-LINE	M Bobo	08/21 - 12/16/23
	ction is an online class. Computer with Internet access require	ed See www.ri		de		OH EINE	W 2000	00/21 12/10/20
37569 HUM-10	Lecture	5d. 000 mm	3	uo		ON-LINE	M Bobo	08/21 - 12/16/23
The above se	ction is an online class. Computer with Internet access require	ed. See www.r	ccd.edu/	de				
category of "religion include indigenous Confucianism, Tac Scientology, Neopgenerated and led	e Limitation on enrollment: Enrollment in Honors Pr n." Provides a nonsectarian survey and analysis o s religions, such as Native American, African, Afro- pism, and Shinto; Middle Eastern-origin religions, su aganism, and New Age. This Honors course offers by students, a focus on primary texts in translation redit for both HUM-10 and HUM-10H. 54 hours lect	f the concer Caribbean, uch as Juda an enriched an and the ap	ots, pra- and Oc ism, Ch d exper plicatio	ctices, and his eanic religion: nristianity, Isla ience for stud n of higher lev	storical and cultural s; Asian-origin relig m, and Zoroastrian ents through limited	influences of maj ions, such as Hin- ism; and New Re d class size, semi	or world religious tradition duism, Buddhism, Jainism ligious Movements, such a nar format, discussions ar	is, which may n, Sikhism, as atheism, nd projects
37995 HUM-10H	Lecture	•	3	MW	09:15AM-10:40AM	IT-208	M Bobo	08/21 - 12/16/23
The above se	ction is designed for students in the Honors Program. Canvas	and other onli	ine applic	cations may be re	equired to complete cou	ırsework.		
society. American 37570 HUM-16 The above se	an culture. American culture is studied in the contex arts and ideas are examined from the colonial peri- Lecture ction is an online class. Computer with Internet access require	od through t ZTC	the pres	sent. 54 hours			M Bobo	08/21 - 12/16/23
JOURNALISM	"							
	Mass Communications a Advisory: ENG-1A Description: Survey of mass or theories and effects, economics, technology, law a de only)							
37579 JOU-7	Lecture		3			ON-LINE	J Vierra	08/21 - 12/16/23
TThe above s	ection is an online class. Computer with Internet access requi	red. See www.	.rccd.edu	ı/de				
KINESIOLOG	Y							
	Nutrition Description: The principles of modern nutrition an tudy of modern convenience foods and their impac						, specific food nutrients ar	nd nutritional
37589 KIN-4	Lecture	.a.d.	3	TTh	08:00AM-09:25AM	WEQ-W3	T Wallstrom	08/21 - 12/16/23
37590 KIN-4	ther online applications may be required to complete coursew Lecture		3			ON-LINE	S Witmer	08/21 - 12/16/23
	ction is an online class. Computer with Internet access require	ed. See www.r		de		ONLINE	T Wolletrem	00/04 40/40/00
37591 KIN-4	Lecture		3			ON-LINE	T Wallstrom	08/21 - 12/16/23
37592 KIN-4	ction is an online class. Computer with Internet access require Lecture	ed. See https://	rccd.edu 3	ı/de		ON-LINE	S Witmer	08/21 - 12/16/23
	ction is an online class. Computer with Internet access require	ed. See https://	rccd.edu	ı/de		ONLINE	T Wallatas	00/04
37593 KIN-4	Lecture		3			ON-LINE	T Wallstrom	08/21 - 12/16/23
-	ction is an online class. Computer with Internet access require	ed. See https://	rccd.edu	ı/de				
	Introduction to Kinesiology Description: An introduction to the interdisciplinar discussed along with career opportunities in the a							nes in
37580 KIN-10	Lecture	. Jac of ledu	3	-aoimig, amet		ON-LINE	R Aguilar	08/21 - 12/16/23
The above se	ction is an online class. Computer with Internet access require Lecture	ed. See www.r	ccd.edu/c	de MW	02:30PM-03:55PM	WEO-W3	R Aguilar	08/21 - 12/16/23
	ther online applications may be required to complete coursew	ork	J	. V . V V	52.001 W-00.001 W			00/21 - 12/10/20
	Soccer, Varsity Men e. Limitation on Enrollment (e.g. Performance tryou ercollegiate level in soccer. Athletes will demonstra							

SECT# Course#	Instruction ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
	cipate in a physical conditioning program designed to prepar Iditional skill and competency development. May be taken a						e student an
37613 KIN-V10	Lab	3	MTWThF	09:10AM-11:15AN		D Rea	08/21 - 12/16/23
The above s	ection is Varsity Men's Soccer. To enroll please contact the coach.						
KIN-16	Introduction to Athletic Training						
	ne. Description: TBasic concepts of athletic training with emp	hasis in the	e prevention	and care of athletic	injuries. Basic ta	aping techniques will be	e presented and
37582 KIN-16	rs lecture and 27 hours laboratory. (Letter grade) Lecture	3	W	04:15PM-06:45PM	I WEO-W3	K Blank	08/21 - 12/16/23
07002 14114 10	Lab	Ü	W	07:00PM-08:25PM		N Diam.	08/21 - 12/16/23
Canvas and	other online applications may be required to complete coursework.						
KIN-V25	Soccer, Varsity, Women						
	ne Limitation on enrollment (e.g. Performance tryout or audit						
	tercollegiate level in soccer. Athletes will demonstrate profic cipate in a physical conditioning program designed to prepar						
opportunity for ac	dditional skill and competency development. May be taken a	total of fou	ır times. 175	hours laboratory. (L	etter Grade, or F	Pass/No Pass option.)	
37615 KIN-V25	Lab	3	MTWThF	07:00AM-09:05AN	I SOCR-1	B Kuderman	08/21 - 12/16/23
	ection is Varsity Women's Soccer. To enroll please contact the coach.						
KIN-30 Prerequisite: Nor	First Aid and CPR ne. Description: Theory and detailed demonstration of first ai	d care of th	ne injured by	the citizen respond	er Studente will	learn how to assess a	victim's condition
	proper treatment. Students who successfully pass all National						
	ccessfully pass all American Heart Association requirements						
grade only)	udent and is not covered by CCPG. Fee may be subject to c	nange in tr	ne academic	year at the discreti	on of the Nationa	ii Safety Council. 54 no	urs lecture. (Letter
37583 KIN-30	Lecture	3	М	11:10AM-12:35PM	WEQ-W3	S Witmer	08/21 - 12/16/23
					ON-LINE		08/21 - 12/16/23
	s a hybrid class; students must attend class in-person as scheduled. Com					A. O. I'	
37584 KIN-30	Lecture	3	Th	06:30PM-09:40PM	ON-LINE	A Gutierrez	10/16 - 12/16/23 10/16 - 12/16/23
The above in	s a hybrid class; students must attend class in-person as scheduled. Com	nutor with Int	tornot accore r	autirod. Soo www.rood.	****		10/10 - 12/10/23
37903 KIN-30	Lecture	3	W	11:10AM-12:35PM		S Witmer	08/21 - 12/16/23
					ON-LINE		08/21 - 12/16/23
The above is	s a hybrid class; students must attend class in-person as scheduled. Com	puter with Int	ternet access r	equired. See www.rccd.	edu/de		
KIN-35	Foundation for Fitness and Wellness						
	ne Description: Prepares students to make informed choices ne application of health and physical fitness principles. Each						
	ours laboratory. (Letter grade only)	Student wi	ii develop a	personalized plan to	or the overall ma	interiarice of their own	Weiliness. 00 flours
		3	ii develop a	personalized plan to	ON-LINE	D Bednarczyk	08/21 - 12/16/23
lecture and 54 ho 37585 KIN-35	ours laboratory. (Letter grade only) Lecture Lab	3	· ·	personalized plan id			
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SECT# Course# ZTC/LTC Units Days Bldg-Room Time Instructor Dates KIN-A44 T'ai-chi Ch'uan, Intermediate Prerequisite: KIN-A43 Description: A continuation of Yang Style T'ai-chi Ch'uan. Covers more advanced forms and training methods. Students will learn the Yang Style T'ai-chi Ch'uan (taijiquan) 108 movement Long Form. Students will also learn standing and seated meditations, and supplemental exercises. KIN-A40, A41, A43, and A44 are courses related in content and are limited in enrollment according to Title 5, section 55040. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) 11:15AM-02:25PM WEQ-W2 37907 KIN-A44 TTh F Stewart 10/17 - 12/14/23 The above section is a short term class. Please note the start and end dates. Canvas and other online applications may be required to complete coursework KIN-A46 Yoga, Beginning Prerequisite: None. Description: Beginning yoga exercises to improve students' physical and mental wellness. The yoga exercises will be taught to promote improvement in yoga breathing techniques, concentration, muscular flexibility, strength and endurance, balance and meditation techniques, KIN-A46, KIN-A47, and KIN-A48 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information, see section VIII regarding course repetition. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37598 KIN-A46 09:40AM-11:05AM WEQ-W2 TTh F Stewart 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37600 KIN-A46 **ON-LINE** L Zank 10/16 - 12/16/23 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 KIN-A47 Prerequisite: None Advisory: KIN-A46 Description: Intermediate yoga exercises to improve students' physical and mental wellness. The yoga exercises will be taught to promote improvement in yoga breathing techniques, concentration, muscular flexibility, strength and endurance, balance and meditation techniques. KIN-A46 A47, and A48 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) 09:40AM-11:05AM WEQ-W2 37603 KIN-A47 TTh F Stewart 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. ON-LINE 37604 KIN-A47 I Zank 10/16 - 12/16/23 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 KIN-A62 Flag Football Prerequisite: None. Description: Skills, techniques, strategy, and rules of flag football. Emphasizes skill improvement, team unity, and safety procedures. KIN-A62 and A62A are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37608 KIN-A62 MW 11:20AM-12:45PM SOCR-1 R Aguilar 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Walking for Fitness: Beginning KIN-A75A Prerequisite: None Description: This course is designed for all students with an emphasis on cardiovascular fitness, setting personal fitness goals and understanding the physiological benefits of a walking program. Walking programs will be established to improve cardiorespiratory endurance. KIN-A75A, A75B and A77 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter grade or Pass/No Pass option.) 37609 KIN-A75A R Aquilar ON-LINE 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37908 KIN-A75A Lab **ON-LINE** D Bednarczyk 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de KIN-A75B Walking for Fitness: Intermediate Prerequisite: None Advisory: KIN-A75A Description: This course is designed for students of intermediate fitness levels who would like to enhance and improve their cardiovascular fitness, basic strength and flexibility with more advanced walking strategies. Intermediate walking techniques will be utilized in establishing walking programs designed to promote improvements in cardiorespiratory endurance and body composition. KIN-A75A, A75B and A77 are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information, see section VIII regarding course repetition. 54 hours laboratory. (Letter grade or Pass/No Pass option.) 37610 KIN-A75B 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE D Bednarczyk 37909 KIN-A75B 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de Cardio and Strength Training, Beginning KIN-A81A Prerequisite: None Description: An overview of the basic concepts that affect total fitness. Personalized exercise programs in cardiovascular endurance, muscular strength, muscular endurance, and flexibility will be developed. KIN-A81A and A81B are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37910 KIN-A81A MW 09:15AM-10:40AM WEQ-W8 R Aguilar 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Cardio and Strength Training, Intermedia Prerequisite: None. Description: Provides nutritional, cardiovascular, strength, flexibility and assessment concepts to enhance the personalized exercise program. KIN-A81A and A81B are courses related in content and are limited in enrollment according to Title 5, section 55040. For further information see section VIII regarding course repetition. 54 hours laboratory. (TBA option)(Letter Grade, or Pass/No Pass option.) 37911 KIN-A81B MW 09:15AM-10:40AM WEQ-W8 R Aguilar 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Weight Training - Beginning Prerequisite: None. Description: Weight training course designed to teach students the basic exercises for the development of the major muscles. Emphasis is placed on muscular strength, endurance and flexibility. 54 hours laboratory. (Letter grade only) 12:45PM-02:10PM WEQ-W8 37611 KIN-A90A TTh V Genian 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Weight Training - Intermediate KIN-A90B Prerequisite: KIN-A90A Description: Weight training course for students who have a basic background in weight lifting. Emphasis is placed on furthering strength development, cardiovascular endurance and flexibility. 54 hours laboratory. (Letter grade only) TTh 12:45PM-02:10PM WEQ-W8 37913 KIN-A90B V Genian 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework.

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
	In-Season Varsity Sport Conditioning e Limitation on enrollment: Retention based on s							
	during varsity sport competition. Subsequent enr				I provide the studer	it an opportuni	ity for added skill compe	tency development.
37616 KIN-V94	otal of four times. 54 hours laboratory. (Letter Gra Lab	aue, or Pass/iv	1	MTWThF	08:00AM-09:10AM	I WEQ-W8	D Rea	08/21 - 12/16/23
Canvas and 37914 KIN-V94	other online applications may be required to complete cour Lab	sework.	1	MTWThF	03:00PM-04:10PM	I WFQ-W8	B Kuderman	08/21 - 12/16/23
	other online applications may be required to complete cour	sework.						
LIBRARY								
LIB-1	Introduction to Information Literacy							
research question	e Description: Presents the fundamentals of the as and develop new ones. Students will develop rade, or Pass/No Pass option.)							
37617 LÌB-1	Lecture		1			ON-LINE	S Seifried	08/21 - 10/13/23
	ection is a short term online class. Please note the start and	d end dates. Com	puter wit	h Internet acces	s required. See www.rc			
37618 LIB-1	Lecture		1		0	ON-LINE	D Myers Hyatt	10/16 - 12/16/23
The above s	ection is a short term online class. Please note the start and	a end dates. Com	puter wit	n internet acces	s required. See www.rc	ca.eau/ae		
MANAGEME	NT							
MAG-44 Prerequisite: Non	Principles of Management e Description: For those who are in managemen	t preparing fo	r a note	ential promotic	on or interested in t	he manageme	ent process. Includes the	primary functions of
planning, organiz	ing,controlling, and leading as well as related ski a global perspective are emphasized. 54 hours	lls such as tea	m deve	elopment, mo	tivation and commu			
37619 MAG-44	Lecture	lociaro. (Lotto	3	5, 61 1 400/140	r doo option.)	ON-LINE	D White	10/16 - 12/16/23
The above is	a short term online class. Please note the start and end da	ates. Computer wi	ith Intern	et access requir	ed. See www.rccd.edu/	de		
MAG-47	Applied Business and Management Ethics							
	 e. Description: An examination of ethical concerned elated issues. Case studies and corporate ethics 							
37620 MAG-47	Lecture	1 3	3			ON-LINE	A Martin	08/21 - 10/13/23
The above is 37621 MAG-47	a short term online class. Please note the start and end da Lecture	ates. Computer wi	ith Intern	et access requir	ed. See www.rccd.edu/	de es. ON-LINE	A Smith	10/16 - 12/16/23
	a short term online class. Please note the start and end da	ates. Computer wi	ith Intern	et access requir	ed. See www.rccd.edu/			
MAG-51	Elements of Supervision							
Prerequisite: Non evaluations and	e. Description: Overview of responsibilities of a s management-employee relations. 54 hours lectu	supervisor in in re <i>(</i> I etter Gra	ndustry de or F	including org Pass/No Pass	anizational structure s option)	e, training, wor	rk assignments, producti	vity, quality control,
37622 MAG-51	Lecture	(======	3			ON-LINE	A Martin	08/21 - 10/13/23
The above is	a short term online class. Please note the start and end da	ates. Computer wi	ith Intern	et access requir	ed. See www.rccd.edu/	de		
MAG-53 Prerequisite: Non	Human Relations e. Description: A practical application of basic ps	sychology in bu	uilding b	oetter employ	er-employee relation	nships. Exami	ines effective human rela	ation techniques. 54
hours lecture. (Le	tter Grade, or Pass/No Pass option.)		3			ONLLINE	E Davida	00/04 40/40/00
	Lecture	atos Computor wi	•	ot accors roquir	ad Saa www.raad adu/	ON-LINE	E Davalos	08/21 - 10/13/23
MAG-56	a short term online class. Please note the start and end do Hrm: Human Resources Management	ates. Computer wi	iui iiiteiii	et access requir	ed. See www.rccd.edu/	ie .		
Prerequisite: Non	e. Description: Examines the manager's responsionnel. Compares and contrasts alternatives lead			•		•	. •	
hours lecture. (Le		ing to innovat	ive and	socially resp	orisible solutions to	current emple	yee relations issues with	Title Workplace. 54
37965 MAG-56	Lecture		3			ON-LINE	E Davalos	10/16 - 12/16/23
The above is	a short term online class. Please note the start and end da	ates. Computer wi	ith Intern	et access requir	ed. See www.rccd.edu/	de		
MANUFACTU	IRING TECHNOLOGY							
MAN-35	Computer Aided Manufacturing-Mastercam							
•	e Advisory: CIS-1A Description: A course in com	•				•	• • • • • • • • • • • • • • • • • • • •	
	g in machine processes with a focus on turning ory. (Letter Grade, or Pass/No Pass option.)	centers and mi	illing op	erauons. mi	s course includes b	egiririirig ariu a	auvanceu programming.	os nouis lecture and
38032 MAN-35	Lecture		5			ON-LINE	P Van Hulle	08/21 - 12/16/23
	Lab			TTh	06:00PM-08:15PM		J Payton	08/21 - 12/16/23
	a hybrid class; students must attend class in-person as so					edu/de		
of the OSHA gen- completion, the s	Occupational Safety and Health Administration e Description: Covers OSHA policies, procedure eral industry standards. Special emphasis is place tudent will receive either an OSHA 10 hour gene	es, and standar ced on those a	rds, as r reas tha	well as safety at are the mo	r for general industr st hazardous, using	OSHA standa	ards as a guide. Upon su	ccessful course
option.) 37625 MAN-55	Lecture		1			ON-LINE	K Mosley	08/21 - 12/16/23
	ection is an online class. Computer with Internet access rec	uired. See www.	rccd edu/	/de		OIN-FIINE	ix iviosicy	00/21 - 12/10/23
MAN-56	CNC Machine Set-Up and Operation	1	304.0UU/					
Prerequisite: Non	e Description: Fundamental skills related to the							
	oosing them to CNC controllers and some CNC ((Letter grade or Pass/No Pass)	manual progra	mming.	Students wil	ı gain hands-on exp	erience with (CNC machine tools. 54 h	ours lecture and 54

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
8033 MAN-56	Lecture Lab		4	W	02:00PM-05:10PM	ON-LINE CACT-2	P Van Hulle	08/21 - 12/16 08/21 - 12/16
The above is	s a hybrid class; students must attend class in-pers	son as scheduled. Comput	er with In	ternet access r	equired. See www.rccd.e	du/de		
ЛAN-57	CNC Program Writing	·			•			
	ne Description: Introduction to manual CN	C program writing. Inc	ludes th	ne Cartesiar	coordinate system,	absolute/incre	emental programming, o	circular interpolation,
	pensation, canned cycles, and other prog		related	to CNC mad	hine tools. Students	will gain hand	ls-on experience with C	NC machine tools. 3
	d 54 hours laboratory. (Letter grade or Pas	ss/No Pass)						
38034 MAN-57	Lecture		3			ON-LINE	P Van Hulle	08/21 - 12/16
	Lab			W	06:00PM-09:10PM	CACT-2		08/21 - 12/16
The above is	s a hybrid class; students must attend class in-pers	son as scheduled. Comput	er with In	ternet access r	equired. See www.rccd.e	du/de		
MAN-60	Hydraulic and Pneumatic Systems							
	ne Advisory: ENE-60 or MAT-52 Description							
	lves and drive cylinders are studied. The							
Applications of fit 37628 MAN-60	uids in robotic and industrial equipment sy	stems are presented.	54 nou		09:40AM-11:05AM			
0/020 WAIN-00	Lecture		4	TTh			P Van Hulle	08/21 - 12/16
	Lab			TTh	11:15AM-12:40PM	11-124		08/21 - 12/16
Canvas and	other online applications may be required to comp	lete coursework.						
MAN-72	Commercial and Industrial Electrical W							
	ne Description: Wiring of commercial and							
	and supporting, light distribution and blue	print reading. Hands-o	on lab e	xperiences a	are selected to reinfo	rce key theor	ies. 54 hours lecture an	d 54 hours laborator
	Pass/No Pass option)		1	_	00.00444.4044	ATEC 440	I.V.o.lo	00/04 40/40
37629 MAN-72	Lecture		4	F	08:00AM-11:10AM		J Vela	08/21 - 12/16
	Lab			F	11:55AM-03:05PM	AIEU-119		08/21 - 12/16
Canvas and	other online applications may be required to comp	lete coursework.						
MAN-73	Electric Motors and Transformers							
	ne Description: Enables electricians to uno							
	ınits, from fractional horsepower to multi-	norsepower, industrial	•			- , ,	·	. ,
37630 MAN-73	Lecture		4	T	06:00PM-09:10PM		J Vela	08/21 - 12/16
	Lab			Th	06:00PM-09:10PM	IT-124	A Munoz	08/21 - 12/16
Canvas and	other online applications may be required to comp	lete coursework.						
MAN-74	Industrial Wiring and Controls							
	ne Description: Industrial controls and elec							
	ic and pneumatic controls, power distribut							VFD (variable
) wiring and programming. 54 hours lectur	e and 54 hours labora						
37631 MAN-74	Lecture		4	MW	06:00PM-07:25PM	IT-124	J Vela	08/21 - 12/16
			7					
	Lab		7	MW	07:35PM-09:00PM			08/21 - 12/16
Canvas and	Lab other online applications may be required to comp	lete coursework.	7					
Canvas and		lete coursework.	4					
MAN-77 Prerequisite: Nor	other online applications may be required to comp Electrical Theory for Electricians ne Description: An introduction to electrica	ıl theory, Ohm's Law, r	magneti	MW sm, electror	07:35PM-09:00PM	IT-124 esistance, cu		08/21 - 12/16 citance, reactance,
MAN-77 Prerequisite: Nor mpedance, Watt	other online applications may be required to comp Electrical Theory for Electricians ne Description: An introduction to electrica s, Volt-Amps, VARs, current control device	ıl theory, Ohm's Law, r es, sensors and actua	magneti	MW sm, electror	07:35PM-09:00PM nagnetism, voltage, rower-factor, transforr	esistance, cu	power distribution syste	08/21 - 12/16 citance, reactance, ems, and proper usa
MAN-77 Prerequisite: Nor mpedance, Watt of electrical test e	other online applications may be required to comp Electrical Theory for Electricians ne Description: An introduction to electrica s, Volt-Amps, VARs, current control device equipment (meters). Student will learn cor	al theory, Ohm's Law, res, sensors and actuancepts of electrical pov	magneti itors pha	sm, electror ase angle, p	07:35PM-09:00PM nagnetism, voltage, rower-factor, transforr's Laws, along with b	esistance, cu mers, motors, pasic math to	power distribution syste solve fundamental elect	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo
MAN-77 Prerequisite: Nor mpedance, Watt of electrical test e alternating currer	other online applications may be required to comp Electrical Theory for Electricians en Description: An introduction to electricals, Volt-Amps, VARs, current control device equipment (meters). Student will learn cornt (A.C.) and direct current (D.C.) circuits.	al theory, Ohm's Law, res, sensors and actual cepts of electrical povestudent will learn bas	magneti itors pha ver, ene	sm, electror ase angle, p ergy, Kirchof rical safety p	07:35PM-09:00PM nagnetism, voltage, rower-factor, transforr's Laws, along with brocedures, including	esistance, cu mers, motors, pasic math to	power distribution syste solve fundamental elect	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo
MAN-77 Prerequisite: Nor mpedance, Wattof electrical test ealternating currerequipment (PPE)	other online applications may be required to comp Electrical Theory for Electricians en Description: An introduction to electricals, yolt-Amps, VARs, current control device equipment (meters). Student will learn cor tt (A.C.) and direct current (D.C.) circuits.	al theory, Ohm's Law, res, sensors and actua ncepts of electrical pow Student will learn bas Pass, Letter Grade. (magneti itors pha ver, ene ic electi same a	MW sm, electror ase angle, p ergy, Kirchofi rical safety p s ELC/ELE-	07:35PM-09:00PM nagnetism, voltage, rower-factor, transform's Laws, along with brocedures, including (77)	esistance, cumers, motors, pasic math to the proper us	power distribution systemsolve fundamental elective and requirements for	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo personal protective
MAN-77 Prerequisite: Nor mpedance, Wattof electrical test ealternating currerequipment (PPE)	other online applications may be required to comp Electrical Theory for Electricians en Description: An introduction to electricals, yolt-Amps, VARs, current control device equipment (meters). Student will learn cor tt (A.C.) and direct current (D.C.) circuits.	al theory, Ohm's Law, res, sensors and actua ncepts of electrical pow Student will learn bas Pass, Letter Grade. (magneti itors pha ver, ene ic electi same a	sm, electror ase angle, p ergy, Kirchofi rical safety p s ELC/ELE-	07:35PM-09:00PM nagnetism, voltage, r ower-factor, transforr 's Laws, along with b rocedures, including 77) 06:30PM-07:20PM	esistance, cu mers, motors, pasic math to the proper us	power distribution syste solve fundamental elect	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo personal protective 08/21 - 12/16
MAN-77 Prerequisite: Nor mpedance, Wattof electrical test ealternating currerequipment (PPE)	other online applications may be required to comp Electrical Theory for Electricians en Description: An introduction to electricals, yolt-Amps, VARs, current control device equipment (meters). Student will learn cornt (A.C.) and direct current (D.C.) circuits. 36 hours lecture, 54 hours lab. Pass/No Lecture	al theory, Ohm's Law, res, sensors and actua ncepts of electrical pow Student will learn bas Pass, Letter Grade. (magneti itors pha ver, ene ic electi same a	sm, electror ase angle, p ergy, Kirchofr rical safety p s ELC/ELE-	07:35PM-09:00PM nagnetism, voltage, r ower-factor, transforr 's Laws, along with b rocedures, including 77) 06:30PM-07:20PM 06:30PM-07:35PM	esistance, cu mers, motors, assic math to the proper us IT-202 IT-202	power distribution systemsolve fundamental elective and requirements for	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo personal protective 08/21 - 12/16 08/21 - 12/16
MAN-77 Prerequisite: Nor mpedance, Watt- of electrical test ealternating currer equipment (PPE) 37632 MAN-77	other online applications may be required to comp Electrical Theory for Electricians ne Description: An introduction to electrica s, Volt-Amps, VARs, current control devic equipment (meters). Student will learn con nt (A.C.) and direct current (D.C.) circuits. b. 36 hours lecture, 54 hours lab. Pass/No Lecture Lab	al theory, Ohm's Law, res, sensors and actua neests of electrical pov Student will learn bas Pass, Letter Grade. (magneti itors pha ver, ene ic electi same a	sm, electror ase angle, p ergy, Kirchofi rical safety p s ELC/ELE-	07:35PM-09:00PM nagnetism, voltage, r ower-factor, transforr 's Laws, along with b rocedures, including 77) 06:30PM-07:20PM	esistance, cu mers, motors, assic math to the proper us IT-202 IT-202	power distribution systemsolve fundamental elective and requirements for	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo personal protective 08/21 - 12/16
MAN-77 Prerequisite: Nor mpedance, Watt- of electrical test ealternating currer equipment (PPE) 37632 MAN-77	other online applications may be required to comp Electrical Theory for Electricians en Description: An introduction to electricals, yolt-Amps, VARs, current control device equipment (meters). Student will learn cornt (A.C.) and direct current (D.C.) circuits. 36 hours lecture, 54 hours lab. Pass/No Lecture	al theory, Ohm's Law, res, sensors and actua neests of electrical pov Student will learn bas Pass, Letter Grade. (magneti itors pha ver, ene ic electi same a	sm, electror ase angle, p ergy, Kirchofr rical safety p s ELC/ELE-	07:35PM-09:00PM nagnetism, voltage, r ower-factor, transforr 's Laws, along with b rocedures, including 77) 06:30PM-07:20PM 06:30PM-07:35PM	esistance, cu mers, motors, assic math to the proper us IT-202 IT-202	power distribution systemsolve fundamental elective and requirements for	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo personal protective 08/21 - 12/16 08/21 - 12/16
MAN-77 Prerequisite: Nor mpedance, Watt- of electrical test ealternating currer equipment (PPE) 87632 MAN-77	other online applications may be required to comp Electrical Theory for Electricians ne Description: An introduction to electrica s, Volt-Amps, VARs, current control devic equipment (meters). Student will learn con nt (A.C.) and direct current (D.C.) circuits. b. 36 hours lecture, 54 hours lab. Pass/No Lecture Lab	al theory, Ohm's Law, res, sensors and actua neests of electrical pov Student will learn bas Pass, Letter Grade. (magneti itors pha ver, ene ic electi same a	sm, electror ase angle, p ergy, Kirchofr rical safety p s ELC/ELE-	07:35PM-09:00PM nagnetism, voltage, r ower-factor, transforr 's Laws, along with b rocedures, including 77) 06:30PM-07:20PM 06:30PM-07:35PM	esistance, cu mers, motors, assic math to the proper us IT-202 IT-202	power distribution systemsolve fundamental elective and requirements for	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo personal protective 08/21 - 12/16 08/21 - 12/16
MAN-77 Prerequisite: Nor mpedance, Watt- of electrical test e alternating currer equipment (PPE) 87632 MAN-77 Canvas and	other online applications may be required to comp Electrical Theory for Electricians ne Description: An introduction to electrica s, Volt-Amps, VARs, current control devic equipment (meters). Student will learn con nt (A.C.) and direct current (D.C.) circuits. b. 36 hours lecture, 54 hours lab. Pass/No Lecture Lab other online applications may be required to comp	al theory, Ohm's Law, res, sensors and actua neests of electrical pov Student will learn bas Pass, Letter Grade. (magneti itors pha ver, ene ic electi same a	sm, electror ase angle, p ergy, Kirchofr rical safety p s ELC/ELE-	07:35PM-09:00PM nagnetism, voltage, r ower-factor, transforr 's Laws, along with b rocedures, including 77) 06:30PM-07:20PM 06:30PM-07:35PM	esistance, cu mers, motors, assic math to the proper us IT-202 IT-202	power distribution systemsolve fundamental elective and requirements for	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo personal protective 08/21 - 12/16 08/21 - 12/16
MAN-77 Prerequisite: Nor mpedance, Watt- of electrical test c electrical t electrical test c electrical test c electrical test c electrica	other online applications may be required to comp Electrical Theory for Electricians Electrical Theory for Electricians S, Volt-Amps, VARs, current control device equipment (meters). Student will learn control (A.C.) and direct current (D.C.) circuits. Control (A.C.) and direct current (D.C.) and direct	al theory, Ohm's Law, res, sensors and actua neests of electrical pov Student will learn bas Pass, Letter Grade. (magneti itors pha ver, ene ic electi same a	sm, electror ase angle, p ergy, Kirchofr rical safety p s ELC/ELE-	07:35PM-09:00PM nagnetism, voltage, r ower-factor, transforr 's Laws, along with b rocedures, including 77) 06:30PM-07:20PM 06:30PM-07:35PM	esistance, cu mers, motors, assic math to the proper us IT-202 IT-202	power distribution systemsolve fundamental elective and requirements for	08/21 - 12/16 citance, reactance, ems, and proper usa trical problems for bo personal protective 08/21 - 12/16 08/21 - 12/16
MAN-77 Prerequisite: Nor mpedance, Watt- of electrical test e alternating currer equipment (PPE) 87632 MAN-77 Canvas and MARKETING	other online applications may be required to comp Electrical Theory for Electricians ne Description: An introduction to electrica s, Volt-Amps, VARs, current control device equipment (meters). Student will learn cont (A.C.) and direct current (D.C.) circuits. 0. 36 hours lecture, 54 hours lab. Pass/No Lecture Lab other online applications may be required to comp	al theory, Ohm's Law, res, sensors and actua neepts of electrical pov Student will learn bas Pass, Letter Grade. (magneti tors pha wer, ene ic electr same a	sm, electror ase angle, p ergy, Kirchof rical safety p s ELC/ELE- M W MW	07:35PM-09:00PM nagnetism, voltage, rower-factor, transform 's Laws, along with brocedures, including 77) 06:30PM-07:20PM 06:30PM-07:35PM 07:45PM-09:10PM	esistance, cu mers, motors, asic math to the proper us IT-202 IT-202 IT-202	power distribution syste solve fundamental elect se and requirements for K Rad	olitance, reactance, ems, and proper usa trical problems for bo personal protective 08/21 - 12/16 08/21 - 12/16
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37680 MAT-1	Instruction Lecture		ZTC/LTC Units	Days M	Time Blo 06:30PM-09:00PM W	dg-Room	Instructor O Olaluwoye	Dates 08/21 - 12/16/2
7000 1017(1 17	Lootaro		7	W	06:30PM-08:00PM W		o olalawoye	08/21 - 12/16/2
	Lab			W	08:10PM-09:00PM W	EQ-W6A		08/21 - 12/16/2
Designa	ed laboratory hours	s are included in the meeting times for this class.	. Canvas and other c	nline application	ons may be required to comple	ete coursework.		
7681 MAT-1A			4	T	09:40AM-12:10PM W		J Frewing	08/21 - 12/16/2
				Th	09:40AM-11:10AM W			08/21 - 12/16/2
	Lab			Th	11:20AM-12:10PM W	EQ-W6A		08/21 - 12/16/2
Designa	ed laboratory hours	s are included in the meeting times for this class.	. Canvas and other c	nline application	ons may be required to comple	ete coursework.		
7682 MAT-1 <i>A</i>	Lecture		4	M	09:00AM-11:30AM W		B Johnson	08/21 - 12/16/2
	1 -1-			W	09:00AM-10:30AM W			08/21 - 12/16/2
	Lab			W	10:40AM-11:30AM W			08/21 - 12/16/2
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1003 WAI-17	\ Lecture		4	M W	04:00PM-06:30PM E 04:00PM-05:30PM E		T Young	08/21 - 12/16/2 08/21 - 12/16/2
	Lab			W	05:40PM-06:30PM E			08/21 - 12/16/2
The aho		ted to Eleanor Roosevelt High School students p	participating in Norce			110 0211		00/21 12/10/2
7684 MAT-1		ed to Lieanor Roosevelt High ochoor stadents p	4	T	02:00PM-04:30PM W	FQ-W5	J Tousignant	08/21 - 12/16/2
			·	Th	02:00PM-03:30PM W		o rousignam	08/21 - 12/16/2
	Lab			Th	03:40PM-04:30PM W			08/21 - 12/16/2
Designa	ed laboratory hours	s are included in the meeting times for this class.	. Canvas and other c	nline application	ons may be required to comple	ete coursework.		
7685 MAT-1			4	М	04:15PM-06:45PM W		S Warsinski	08/21 - 12/16/2
				W	04:15PM-05:45PM W			08/21 - 12/16/
	Lab			W	05:55PM-06:45PM W	EQ-W5		08/21 - 12/16/2
		s are included in the meeting times for this class.						
7686 MAT-1 <i>A</i>			4	MTW	08:10AM-09:25AM J\		P Ramirez	08/21 - 12/16/2
	Lab			F	08:35AM-09:25AM J\	/HS-A-10		08/21 - 12/16/2
		ted to Jurupa Valley High School students partici	pating in Norco Colle	•		7110 0011		
7687 MAT-1 <i>A</i>	A Lecture		4	T Th	04:00PM-06:30PM E		T Young	08/21 - 12/16/2
	Lab			Th Th	04:00PM-05:30PM E 05:40PM-06:30PM E			08/21 - 12/16/2
T		. I. E. B. WILLOW	e - e - N			KH3-0211		08/21 - 12/16/2
ne abo 8070 MAT-1		ted to Eleanor Roosevelt High School students p	participating in Norco	MW	07:00AM-09:05AM W	IEO WE	J Mulari	08/21 - 12/16/2
OUTU IVIAT-IF	Lab		4	F	08:15AM-09:05AM W		J Willian	08/21 - 12/16/2
IAT-1B	Calculus II							
		tion: Techniques of integration, applicati alaboratory. (Letter Grade, or Pass/No F		n, improper i	integrals, parametric equ	ations, polar co	ordinates, infinite seque	ences and series.
7688 MAT-1E		laboratory. (Letter Grade, or Pass/No P	4 ass option.	Т	09:40AM-12:10PM A	TEC-210	B Johnson	08/21 - 12/16/2
7000 148 11 12	Locialo		•	Th	09:40AM-11:10AM A		D connecti	08/21 - 12/16/2
	Lab			Th	11:20AM-12:10PM A			08/21 - 12/16/2
Designa	ed laboratory hours	s are included in the meeting times for this class.	. Canvas and other c	nline application	ons may be required to comple	ete coursework.		
7689 MAT-1E		<u> </u>	4	M	09:10AM-11:40AM W		J Mulari	08/21 - 12/16/2
				W	09:10AM-10:40AM W	EQ-W5		08/21 - 12/16/2
	Lab			W	10:50AM-11:40AM W	EQ-W5		08/21 - 12/16/2
Designa	ed laboratory hours	s are included in the meeting times for this class.	. Canvas and other c	nline application	ons may be required to comple	ete coursework.		
7690 MAT-1E	B Lecture		4	T	02:10PM-04:40PM A		B Lopez Segoviano	08/21 - 12/16/2
7690 MAT-11				Th	02:10PM-03:40PM A	ΓEC-210	B Lopez Segoviano	08/21 - 12/16/2
7690 MAT-11	B Lecture Lab			-		ΓEC-210	B Lopez Segoviano	08/21 - 12/16/2
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Designa 7691 MAT-1E Designa IAT-1C rerequisite: Irrace integr. etter grade of	Lab ted laboratory hours Lab ted laboratory hours Calculus II MAT-1B Descript als, Green's thecor Pass/No Pass Calculure	s are included in the meeting times for this class. II tion: Vectors in a plane and in space, ve orem, Stokes' theorem, Divergence theo	. Canvas and other of 4 . Canvas and other of canvas and other of corem, and elements	Th Th Th Th whiline application M W W winline application alculus on funtary application M W W	02:10PM-03:40PM A 03:50PM-04:40PM A 03:50PM-04:40PM A ons may be required to comple 07:00PM-09:30PM W 08:40PM-09:30PM W ons may be required to comple unctions of multiple varial ations to the physical and 12:45PM-03:15PM LI 12:45PM-02:15PM LI	FEC-210 FEC-210 ete coursework. EQ-W4 FEQ-W4 FEQ-W4 ete coursework. Dles, partial deril life sciences. 7 BR-108 BR-108	S Borissova ivatives, multiple integra 2 hours lecture and 18	08/21 - 12/16/ 08/21 - 12/16/ 08/21 - 12/16/ 08/21 - 12/16/ 08/21 - 12/16/ als, line and hours laboratory. 08/21 - 12/16/ 08/21 - 12/16/
Designa 7691 MAT-1E Designa IAT-1C rerequisite: Irrace integr. etter grade of	Lab ted laboratory hours Lab ted laboratory hours Calculus II MAT-1B Descript als, Green's thecor Pass/No Pass	s are included in the meeting times for this class. II tion: Vectors in a plane and in space, ve orem, Stokes' theorem, Divergence theo	. Canvas and other of 4 . Canvas and other of canvas and other of corem, and elements	Th Th Th Th whiline application M W W winline application alculus on funtary application	02:10PM-03:40PM A 03:50PM-04:40PM A ons may be required to comple 07:00PM-09:30PM W 07:00PM-08:30PM W 08:40PM-09:30PM W ons may be required to comple unctions of multiple varial ations to the physical and	FEC-210 FEC-210 ete coursework. EQ-W4 FEQ-W4 FEQ-W4 ete coursework. Dles, partial deril life sciences. 7 BR-108 BR-108	S Borissova ivatives, multiple integra 2 hours lecture and 18	08/21 - 12/16/ 08/21 - 12/16/ 08/21 - 12/16/ 08/21 - 12/16/ 08/21 - 12/16/ als, line and hours laboratory. 08/21 - 12/16/ 08/21 - 12/16/
Designa 7691 MAT-1E Designa IAT-1C rerequisite: I urface integr. Letter grade of the control of	Lab ted laboratory hours Lab ted laboratory hours Calculus II MAT-1B Descript als, Green's thecor Pass/No Pass Lecture Lab ted laboratory hours	s are included in the meeting times for this class. II tion: Vectors in a plane and in space, ve orem, Stokes' theorem, Divergence theo	. Canvas and other of 4 . Canvas and other of cector functions, coorem, and element	Th Th Th Th M W W Inline application alculus on funtary application W W W Interpolation	02:10PM-03:40PM A 03:50PM-04:40PM A 03:50PM-04:40PM A ons may be required to comple 07:00PM-09:30PM W 07:00PM-09:30PM W 08:40PM-09:30PM W ons may be required to comple unctions of multiple varial ations to the physical and 12:45PM-03:15PM LI 12:45PM-02:15PM LI 02:25PM-03:15PM Li ons may be required to comple	FEC-210 FEC-210 ete coursework. FEQ-W4 FEQ-W4 ete coursework. Dies, partial deril life sciences. 7 BR-108 BR-108 BR-108 ete coursework.	S Borissova ivatives, multiple integra 2 hours lecture and 18 S Borissova	08/21 - 12/16/ 08/21 - 12/16/ 08/21 - 12/16/ 08/21 - 12/16/ 08/21 - 12/16/ als, line and hours laboratory. 08/21 - 12/16/ 08/21 - 12/16/
Designa 7691 MAT-1E Designa IAT-1C rerequisite: I urface integr. Letter grade of the control of	Lab ted laboratory hours Lab ted laboratory hours Calculus II MAT-1B Descript als, Green's thecor Pass/No Pass Lecture Lab ted laboratory hours	s are included in the meeting times for this class. II tion: Vectors in a plane and in space, vectorem, Stokes' theorem, Divergence theorem, option)	. Canvas and other of 4 . Canvas and other of cector functions, caprem, and element	Th Th Th Th Inline application M W W Inline application Interved application M W W W Interved M W W Inline application T	02:10PM-03:40PM A 03:50PM-04:40PM A 03:50PM-04:40PM A ons may be required to comple 07:00PM-09:30PM W 08:40PM-09:30PM W ons may be required to comple unctions of multiple varial ations to the physical and 12:45PM-03:15PM LI 12:45PM-02:15PM LI 02:25PM-03:15PM LI ons may be required to comple	FEC-210 FEC-210 ete coursework. FEQ-W4 FEQ-W4 ete coursework. Dies, partial deril life sciences. 7 BR-108 BR-108 BR-108 BR-108 bte coursework. FEQ-W6A	S Borissova ivatives, multiple integra 2 hours lecture and 18	08/21 - 12/16// 08/21 - 12/16// 08/21 - 12/16// 08/21 - 12/16// 08/21 - 12/16// als, line and hours laboratory. 08/21 - 12/16// 08/21 - 12/16// 08/21 - 12/16//
Designa 7691 MAT-16 Designa IAT-1C rerequisite: I urface integr. etter grade (7692 MAT-10)	Lab ted laboratory hours Lab ted laboratory hours Calculus II MAT-1B Descript als, Green's thecor Pass/No Pass Lecture Lab ted laboratory hours Lecture Lab	s are included in the meeting times for this class. II tion: Vectors in a plane and in space, vectorem, Stokes' theorem, Divergence theorem, option)	. Canvas and other of 4 . Canvas and other of cector functions, coorem, and element	Th Th Th Th Inline application M W W Inline application Intary application M W W Intary application M W W Inline application T Th	02:10PM-03:40PM A 03:50PM-04:40PM A 03:50PM-04:40PM A ons may be required to comple 07:00PM-09:30PM W 08:40PM-09:30PM W ons may be required to comple unctions of multiple varial ations to the physical and 12:45PM-03:15PM LI 12:45PM-02:15PM LI 02:25PM-03:15PM LI ons may be required to comple 05:40PM-08:10PM W 05:40PM-07:10PM W	FEC-210 FEC-210 FEC-210 FEC-210 FEC-210 FEC-W4 FEQ-W4 FEQ-W4 FEQ-W4 FEQ-W4 FEQ-W6A FEC-W6A FEC-W6A FEC-W6A	S Borissova ivatives, multiple integra 2 hours lecture and 18 S Borissova	08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2
Designa 7691 MAT-16 Designa AT-1C rerequisite: I urface integreetter grade of 1692 MAT-10 Designa 7693 MAT-10	Lab ted laboratory hours Lab ted laboratory hours Calculus II MAT-1B Descript als, Green's theo or Pass/No Pass Lecture Lab ted laboratory hours Lecture Lab	s are included in the meeting times for this class. II tion: Vectors in a plane and in space, vectorem, Stokes' theorem, Divergence theorem, option) s are included in the meeting times for this class.	. Canvas and other of 4 . Canvas and other of cector functions, caprem, and element 4 . Canvas and other of 4	Th Th Th Th M W W Inline application alculus on funtary application W W That is a second of the seco	02:10PM-03:40PM A 03:50PM-04:40PM A 03:50PM-04:40PM A ons may be required to comple 07:00PM-09:30PM W 07:00PM-09:30PM W 08:40PM-09:30PM W ons may be required to comple unctions of multiple varial ations to the physical and 12:45PM-03:15PM LI 12:45PM-02:15PM LI 02:25PM-03:15PM LI ons may be required to comple 05:40PM-08:10PM W 07:20PM-08:10PM W	FEC-210 FEC-210 FEC-210 FEC-210 FEC-210 FEC-W4 FEQ-W4 FEQ-W4 FEC-W4 FEC-W4 FEC-W6A FEC-W6A FEC-W6A FEC-W6A	S Borissova ivatives, multiple integra 2 hours lecture and 18 S Borissova	08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 08/21 - 12/16/2 als, line and hours laboratory. 08/21 - 12/16/2 08/21 - 12/16/2
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rierequisite. WALT-TB Description: This is a course in differential equations including both quantitative and qualitative methods as well as applications from a variety of disciplines. Introduces the theoretical aspects of differential equations, including establishing when solution(s) exists, and techniques for obtaining solutions, including linear first and second order differential equations, series solutions, Laplace transforms, linear systems, and elementary applications to the physical and biological sciences. 72 hours lecture. (Letter Grade, or Pass/No Pass option.)

37694 MAT-2

Lecture

4 TTh 09:40AM-11:45AM ATEC-211 S Borissova 08/21 - 12/16/23

37694 MAT-2 Lecture

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

Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
inite dimensions, leading to the notion	of an abstract vector space	e. Vector	space and	d matrix theory are p	resented includ	ling topics such as determ	inants, linear
elected applications of linear algebra a		ure. (Lette	er Grade, c	or Pass/No Pass opti	on.)		08/21 - 12/16/2
	complete coursework.			11.107 W 12.001 W		o rodolgham	00/21 12/10/2
AT-9 or Intermediate Algebra or qualify	ring placement. Description						
Grade or Pass/No Pass option.) Lecture		4			ON-LINE	J Frewing	08/21 - 12/16/2
· · · · · · · · · · · · · · · · · · ·	met access required. See www.r						
Lecture		4	Τ	02:00PM-04:05PM	WEQ-W6A ON-LINE	J Frewing	08/21 - 12/16/2 08/21 - 12/16/2
	AT-105-37637. The above is a h	ybrid class	; students mu	ust attend class in-persor	n as scheduled. Co	emputer with Internet access rec	quired. See
Lecture		4			ON-LINE	J Mulari	08/21 - 12/16/2
section is an online class. Computer with Intel Lecture	net access required. See www.r		MW	11:10AM-12:35PM		S Park	08/21 - 12/16/2 08/21 - 12/16/2
	n-person as scheduled. Comput		rnet access r	equired. See www.rccd.e	edu/de	IMolec	
	rnet access required. See www.i	•	9		UN-LINE	J IVIUIATI	10/16 - 12/16/2
Bstem College Algebra							
onal, radical, absolute value, exponent	tial, and logarithmic functio	ns and th	neir graphs	; systems of equatio	ns; theory of po	olynomial equations; analy	rtic geometry;
Lecture		5	F	09:55AM-12:25PM		L Ting	08/21 - 12/16/2 08/21 - 12/16/2
	AT-109-37638. The above is a h	ybrid class	; students mu	ust attend class in-persor		emputer with Internet access rec	
Lecture		5	MW	04:10PM-05:20PM	ATEC-210 ON-LINE	J DeGuzman	08/21 - 12/16/2 08/21 - 12/16/2
*	n-person as scheduled. Comput		rnet access r	equired. See www.rccd.e		F.Ob	00/04 40/40/0
	met access required. See www.r	-	<u> </u>		ON-LINE	E Chung	08/21 - 12/16/2
Lecture	1			09:40AM-12:10PM	WEQ-W5 ON-LINE	E Chung	08/21 - 12/16/2 08/21 - 12/16/2
	AT-109-37639. The above is a h	ybrid class	; students mu	ust attend class in-persor	as scheduled. Co	omputer with Internet access rec	quired. See
Lecture		5	W	09:30AM-11:00AM	LIBR-108 ON-LINE	B Lopez Segoviano	08/21 - 12/16/2 08/21 - 12/16/2
	AT-109-37640. The above is a h	ybrid class	; students mu	ust attend class in-persor	as scheduled. Co	omputer with Internet access rec	quired. See
Lecture		5	T	05:45PM-08:15PM		J DeGuzman	08/21 - 12/16/2 08/21 - 12/16/2
	AT-109-37641 The above is a I	nybrid class	s; students m	ust attend class in-perso		omputer with Internet access re	
Lecture		5	TTh	08:15AM-09:25AM		E Chung	08/21 - 12/16/2 08/21 - 12/16/2
•	n-person as scheduled. Comput		rnet access r	equired. See www.rccd.e	edu/de	F 01	
	rnet access required. See www.r	-)		ON-LINE	E Chung	08/21 - 12/16/2
Lecture		5			ON-LINE	J Burke	10/16 - 12/16/2
Precalculus	net access required. See www.r	cca.eau/ae	•				
ualify to take MAT-10 through qualifyir	rigonometric functions and	their gra	phs; analy	tic geometry, polar c	oordinates, seq		
		ours lect	MW	06:00PM-08:30PM		J DeGuzman	00/04 40/40/0
10 if they have already received credit Lecture	101 WAT-9 01 WAT-20. 90 T	5	IVIVV	00.00FIVI-00.30FIVI	A1L0-210	J DeGuzinan	08/21 - 12/16/2
In they have already received credit Lecture In the continued of the continued applications may be required to		5	IVIVV	00.00FW-00.30FW	AILO-ZIO	J DeGuzillali	08/21 - 12/16/2
0 if they have already received credit Lecture	complete coursework. ment level. Description: Th	is course	is intende	d for students majori	ing in Liberal A	rts and Humanities. The to	opics covered in
10 if they have already received credit Lecture Id other online applications may be required to College Algebra termediate Algebra or qualifying places	complete coursework. ment level. Description: Thute value, exponential and	is course logarithn ass/No P	is intende	d for students majori	ing in Liberal A ions; polynomia	rts and Humanities. The to	opics covered in
	AT-1B Description: Examines elementar equations. Solution techniques inclufinite dimensions, leading to the notion bases and dimension of a vector space elected applications of linear algebra a Lecture and other online applications may be required to Calculus for Business and Life Sci AT-9 or Intermediate Algebra or qualify. Emphasis on problem solving and application is an online class. Computer with Interfecture as exection is an online class. Com	AT-1B Description: Examines elementary vector space concepts ar equations. Solution techniques include Gaussian and Gauss-Janatons, leading to the notion of an abstract vector space bases and dimensions of a vector space, linear transformations at elected applications of linear algebra are included. 54 hours lecture and other online applications are required to complete coursework. Calculus for Business and Life Science AT-9 or Intermediate Algebra or qualifying placement. Description Emphasis on problem solving and applications. Topics include: Grade or Pass/No Pass option.) Lecture section is an online class. Computer with Internet access required. See www.r. Lecture section is an online class. Computer with Internet access required. See www.r. Lecture section is an online class. Computer with Internet access required. See www.r. Lecture section is an online class. Computer with Internet access required. See www.r. Lecture section is an online class. Computer with Internet access required. See www.r. Batem College Algebra termediate Algebra or Qualifying Placement. Description: College onal, radical, absolute value, exponential, and logarithmic function series. Students cannot receive credit for MAT-9 if they have alred the above class requires first enrolling in MAT-109-37638. The above is a hedu/de Lecture tin the above class requires first enrolling in MAT-109-37639. The above is a hedu/de Lecture tin the above class requires first enrolling in MAT-109-37640. The above is a hedu/de Lecture tin the above class requires first enrolling in MAT-109-37641. The above is a hedu/de Lecture tin the above class requires first enrolling in MAT-109-37641. The above is a hedu/de Lecture tin the above class requires first enrolling in MAT-109-37640. The above is a hedu/de Lecture tin the above class requires first enrolling in MAT-109-37640. The above is a hedu/de Lecture section is an online class. Computer with Internet access required. See www.r. Lecture section is an online class. Computer with	AT-1B Description: Examines elementary vector space concepts and geo are equations. Solution techniques include Gaussian and Gauss-Jordan eli inite dimensions, leading to the notion of an abstract vector space. Vector bases and dimensions of a vector space, linear transformations and their relected applications of linear algebra are included. 54 hours lecture. (Lett Lecture 3 and other online applications may be required to complete coursework. Calculus for Business and Life Science 4-7-9 or Intermediate Algebra or qualifying placement. Description: A study. Emphasis on problem solving and applications. Topics include: Functions Grade or Pass/No Pass option.) Lecture 4 section is an online class. Computer with Internet access required. See www.rccd.edu/de Lecture 4 tin the above class requires first enrolling in MAT-105-37637. The above is a hybrid class edu/de Lecture 4 section is an online class. Computer with Internet access required. See www.rccd.edu/de Lecture 4 set a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de Bstem College Algebra retermediate Algebra or Qualifying Placement. Description: College-level algonal, radical, absolute value, exponential, and logarithmic functions and the series. Students cannot receive credit for MAT-9 if they have already receives section is an online class. Computer with Internet access required. See www.rccd.edu/de Lecture 5 tin the above class requires first enrolling in MAT-109-37638. The above is a hybrid class edu/de Lecture 5 tin the above class requires first enrolling in MAT-109-37640. The above is a hybrid class edu/de Lecture 5 section is an online class. Computer with Internet access required. See www.rccd.edu/de Lecture 5 section is an online class. Computer with Internet access required. See www.rccd.edu/de Lecture 5 section is an online class. Computer with Internet access required. See www.rccd.edu/de Lecture 5 section is an online class. Computer with Internet access	AT-1B Description: Examines elementary vector space concepts and geometric inter are equations. Solution techniques include Gaussian and Gauss-Jordan elimination. Calcular dimensions, leading to the notion of an abstract vector space. Vector space are bases and dimension of a vector space, linear transformations and their matrix repredected applications of linear algebra are included. 54 hours lecture. (Letter Grade, c. Lecture 3 MW dotheronline applications may be required to complete coursework. Calculus for Business and Life Science AT-9 or Intermediate Algebra or qualifying placement. Description: A study of the tec. Emphasis on problem solving and applications. Topics include: Functions, graphs, if Grade or Pass/No Pass option.) Lecture 4 section is an online class. Computer with Internet access required. See www.rccd.edu/de Lecture 4 T T tin the above class requires first enrolling in MAT-105-37637. The above is a hybrid class; students mediude Lecture 4 MW 1 section is an online class. Computer with Internet access required. See www.rccd.edu/de Lecture 4 MW 2 is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access retermediate Algebra or Qualifying Placement. Description: College-level algebra for it on online class. Computer with Internet access required. See www.rccd.edu/de 2 section is an online class. Computer with Internet access required. See www.rccd.edu/de 2 seture 5 F W 1 tin the above class requires first enrolling in MAT-109-37638. The above is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required is an hybrid class; students must attend class in-person as scheduled. Computer with Internet access required is an hybrid class; students must addide Lecture 5 MW 2 is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required is an hybrid class; students must addide Lecture 5 T 2 is a hybrid class; students must attend class in-person as schedule	AT-18 Description: Examines elementary vector space concepts and geometric interpretations and deverage are aquations. Solution techniques include Gaussian and Gauss-Jordan elimination. Cramer's rule and in initial dimensions, leading to the notion of an abstract vector space. Vector space and matrix theory are passes and dimension of a vector space. Insert transformations and their matrix representations, inner predected applications of linear algebra are included. 54 hours lecture. (Letter Grade, or Pass/No Pass opti Lecture 3 MW 11:10AM-12:35PM do drive online applications may be required to complete coursework. Calacitus for Business and Life Science AT-9 or Intermediate Algebra or qualifying placement. Description: A study of the techniques of calculus is Letture 4 and applications. Topics include: Functions, graphs, limits, derivatives, interest or problem solving and applications. Topics include: Functions, graphs, limits, derivatives, interest or pass/No Pass option.) Lecture 4 T 02:00PM-04:05PM Lecture 5 T 02:00PM-04:05PM Lecture 5 T 02:00PM-04:05PM Lecture 5 T 02:00PM-04:05PM Lecture 5 T 02:00PM-05:00PM Lecture 5 T 02:00	AT-19 Description: Examines elementary vector space concepts and geometric interpretations and develops the technic are equations. Solution techniques include Gaussian and Gauss_Jordan elimination, Cramer's rule and inverse matrices, initie dimensions, leading to the notion of an abstract vector space. Vector space and matrix theory are presented includes asses and dimensions of a vector space, linear transformations and their matrix representations, inner products, norms, elected applications of linear algebra are included. 54 hours lecture. (Letter Grade, or PassNo Pass option.) A my 11:10AM-12:35PM WEQ-W4 do ther online applications may be required to complete oursework. Calculus for Business and Life Science AT-9 or Intermediate Algebra or qualifying placement. Description: A study of the techniques of calculus for majors in business and Life Science AT-9 or Intermediate Algebra or qualifying placement. Description: A study of the techniques of calculus for majors in business and problem solving and applications. Topics include: Functions, graphs, limits, derivatives, integrals, expone or problem solving and applications. Topics include: Functions, graphs, limits, derivatives, integrals, expone or problem solving and applications. Topics include: Functions, graphs, limits, derivatives, integrals, expone or problem solving and applications. Topics include: Functions, graphs, limits, derivatives, integrals, expone or problem solving and applications. Topics include: Functions, graphs, limits, derivatives, integrals, expone or problem solving and applications. Topics include: Functions, graphs, limits, derivatives, integrals, expone or qualifying placement. Description: A sew www.rood.edu/de Lecture 4	AT-19 Description: Examines elementary vector space concepts and geometric interpretations and develops the techniques and theory to solid causa-stord and familiation, Cramer's full and inverse matrices. Investigates the propertie inflet dimensions, leading to the notion of an abstract vector's pace and matrix theory are presented including topics such as determination. As a such as a complete such as determination and their matrix representations, ninety products, norms, orthogonally, eigenvalues alected applications of livener algebra are included. 34 hours fecture (Letter Grade, or PassiNo Pass option.) Lecture 3 MW 11:10AM-12:39PM WEQ-W4 J Tousignant of other critical spicial spi

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37643 MAT-11	Lecture		4			ON-LINE	B Johnson	08/21 - 12/16/23
The above 37644 MAT-11	section is an online class. Computer with Internet access Lecture	required. See www.ro	cd.edu/d	de		ON-LINE	B Johnson	08/21 - 12/16/23
	e section is an online class. Computer with Internet access i	roquired See was re	od oduli	do		OIN-LINL	D JOHNSON	00/21 - 12/10/23
MAT-12	Statistics	required. See www.rc	cu.euu/	ue				
Prerequisite: In probability, the data, including	termediate Algebra or Qualifying Placement. Des normal distribution, the t-distribution, the chi-squa the interpretation of the relevance of the statistics included. 72 hours lecture. (Letter Grade, or Pa	are distribution, e al findings. Applic	stimations	on, testing	of hypotheses, analys	is of variance,	and the application of stat	stical software to
37654 MAT-12	Lecture		4	M	08:00AM-10:05AM	WEQ-W4	H Mai	08/21 - 12/16/23
The above	is a hybrid class; students must attend class in-person as	scheduled. Compute	r with In	ternet access	required. See www.rccd.e	ON-LINE du/de		08/21 - 12/16/23
37655 MAT-12	Lecture		4			ON-LINE	S Park	08/21 - 12/16/23
Enrolling in	n the above course will require enrolling in MAT-12-37652.	The above section is	an onlin	e class. Com	puter with Internet access	required. See www	v.rccd.edu/de.	
37656 MAT-12	Lecture		4			ON-LINE	J DeGuzman	08/21 - 12/16/23
	e section is an online class. Computer with Internet access	required. See www.ro			00 00011 04 05014	14/50 14/4	A D	
37657 MAT-12	Lecture		4	T	02:00PM-04:05PM	ON-LINE	A Robles	08/21 - 12/16/23 08/21 - 12/16/23
	n the above course will require enrolling in MAT-112-37650.	. This is a hybrid clas						
37658 MAT-12	Lecture		4	MW	06:45PM-08:50PM	LIBR-108	L Nguyen	08/21 - 12/16/23
Canvas ar 37659 MAT-12	nd other online applications may be required to complete co	oursework.	4	W	09:00AM-11:05AM	ATEC 244	I/ Daggari	00/04 40/40/02
3/039 WAI-12	Lecture		4	VV	09.00AW-11.05AW	ON-LINE	K Baccari	08/21 - 12/16/23 08/21 - 12/16/23
The above	e is a hybrid class; students must attend class in-person as	scheduled. Compute	r with In	ternet access	required. See www.rccd.e	du/de		
37661 MAT-12	Lecture		4	T	06:00PM-08:05PM		F Mendoza	08/21 - 12/16/23
-						ON-LINE		08/21 - 12/16/23
37662 MAT-12	is a hybrid class; students must attend class in-person as Lecture	scheduled. Compute	r with Int	ternet access	required. See www.rccd.e	du/de ON-LINE	B Lopez Segoviano	08/21 - 12/16/23
	e section is an online class. Computer with Internet access	required. See www.ro	•	de		OIT LINE	B Lopez Gogoviano	00/21 - 12/10/23
37663 MAT-12	Lecture	required. Occ www.re	4	uo		ON-LINE	J DeGuzman	08/21 - 12/16/23
The above	section is an online class. Computer with Internet access the Lecture	required. See www.ro	ccd.edu/c	de		ON-LINE	Y Lam	08/21 - 12/16/23
	e section is an online class. Computer with Internet access i	roquired See was re	•	do		OIN-LINL	i Laili	00/21 - 12/10/23
37665 MAT-12	Lecture	required. See www.rc	4	ue		ON-LINE	A Robles	08/21 - 12/16/23
	e section is an online class. Computer with Internet access	required. See www.ro			07.00 414 00.05 414	EDITO DOOC	O Hustabia aa	00/44 44/47/00
37666 MAT-12	Lecture	donto porticipation in	4 Naraa C	MTThF	07:00AM-08:05AM		C Hutchings	08/14 - 11/17/23
	e section is restricted to Eleanor Roosevelt High School studed other online applications may be required to complete co		NOICO C	ollege's Dual	Enrollment Program. The	above section is a	short term class. Please note ti	ie start and end dates.
37667 MAT-12	Lecture		4	T	10:35AM-12:40PM		A Robles	08/21 - 12/16/23
Enrollmen	t in the above class requires first enrolling in MAT-112-3764	15. The above is a by	hrid clas	e: etudente n	nust attend class in nerson	ON-LINE	mouter with Internet access rea	08/21 - 12/16/23
www.rccd.	,	io. The above is a my	Dilu cias	os, students n	iust atteriu ciass in-person	as scrieduled. Oo	imputer with internet access req	ulled. See
37668 MAT-12	Lecture		4	MW	12:45PM-02:50PM	ATEC-210	K Baccari	08/21 - 12/16/23
	t in the above class requires first enrolling in MAT-112-3764	16. Canvas and other	online a	applications m	ay be required to complete		011.11.	
37669 MAT-12	Lecture		4			ON-LINE	C Hutchings	10/16 - 12/16/23
37670 MAT-12	hort term online class. Please note the start and end dates. Lecture	. Computer with Inter	net acce 4	ss required. S	See www.rccd.edu/de 12:45PM-02:50PM	ΔTEC-211	E Shonoda	08/21 - 12/16/23
37070 WAT-12	Lecture		4	IVI	12.431 W-02.301 W	ON-LINE	L Shorioua	08/21 - 12/16/23
Enrollmen	t in the above class requires first enrolling in MAT-112-3764	18. This is a hybrid cla	ass; stud	dents must at	tend class in-person as sch	neduled. Computer	with Internet access required.	
37671 MAT-12	Lecture	,	4	M	03:05PM-05:10PM	· · · · · · · · · · · · · · · · · · ·	S Park	08/21 - 12/16/23
						ON-LINE		08/21 - 12/16/23
	t in the above class requires first enrolling in MAT-112-3764	19. This is a hybrid cla	ass; stud	dents must at	tend class in-person as sch			
37674 MAT-12	Lecture		4	4-		ON-LINE	C Hutchings	10/16 - 12/16/23
37675 MAT-12	e section is an online class. Computer with Internet access to Lecture	required. See www.ro	ccd.edu/d 4	de T	06:00PM-08:05PM	1 IRP_108	T Malouf	08/21 - 12/16/23
OTOTO WINT-12	Lociulo		7	,	00.001 WI-00.03F WI	ON-LINE	1 Waldul	08/21 - 12/16/23
	n the above course will require enrolling in MAT-112-37647.	. The above is a hybr	id class;	students mu	st attend class in-person a	s scheduled. Com	outer with Internet access requir	
www.rccd. 37676 MAT-12	edu/de Lecture		4			ON-LINE	J Burke	08/21 - 12/16/23
	e section is an online class. Computer with Internet access i	required See https://	•	ı/de		OIN-LIINL	O DUING	00/21 - 12/10/23
38128 MAT-12	Lecture	roquireu. Oce milps.//	4	iru c		ON-LINE	Y Lam	10/16 - 12/16/23
	section is an online class. Computer with Internet access	required. See www.ro	cd.edu/	de				

MAT-12H Honors Statistics

Prerequisite: Prerequisite: Intermediate Algebra or MAT-37 or MAT-42 or qualifying placement level. Description: A comprehensive study of measures of central tendency and variation, correlation and linear regression, probability, the normal distribution, the t-distribution, the chi-square distribution, estimation, testing of hypotheses, analysis of variance, and the application of statistical software to data, including the interpretation of the relevance of the statistical findings. Applications using data from business, education, health science, psychology, and the social sciences will be included. Honors course offers an enriched experience for accelerated students through limited class size, seminar format, focus on primary texts, and application of higher-level critical thinking skills. Students may not receive credit for both MAT-12 and MAT-12H. 72 hours lecture. (Letter Grade or Pass / No Pass option.)

	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
7678 MAT-12H	Lecture		4	MW	04:05PM-06:10PM	IT-208	C Hutchings	08/21 - 12/16/2
The above s	ection is designed for students in the Honors Prog	ram.						
AT-25	Mathematics for the Liberal Arts Stude							
	alify to take MAT-25 through qualifying pla							
	d topics from the history and developmen ring. You may cover 2 of the following topi	, · ·			٠,		0, 0	• • • • • • • • • • • • • • • • • • • •
	igned for students majoring in liberal arts,							
rade or Pass/No	• •							
7695 MAT-25	Lecture		3	MW	11:10AM-12:35PM	LIBR-108	E Shonoda	08/21 - 12/16/2
Canvas and 7696 MAT-25	other online applications may be required to comp	lete coursework.	3			ON-LINE	N Alvarado	08/21 - 12/16/2
	Lecture	5.07077 TI I I'	-					08/21 - 12/16/2
7697 MAT-25	n the above class requires first enrolling in MAT-12 Lecture	5-3/6//. The above section	on is an oi 3	nline class. (computer with internet acce	ess required. Se ON-LINE	B Lopez Segoviano	08/21 - 12/16/2
	ection is an online class. Computer with Internet a	cose required See was	-	lo. The abov	a caction is restricted to Ju			
Enrollment F		ccess required. See www.	iccu.euu/c	ie. The abov	e section is restricted to su	rupa valley riigi	i ochool students participating in	Norco College 3 Dual
7698 MAT-25	Lecture		3			ON-LINE	B Lopez Segoviano	08/21 - 12/16/2
The above s	ection is an online class. Computer with Internet a	ccess required. See www.	rccd.edu/c	le				
1AT-36	Trigonometry							
	Γ-9 or qualifying placement. Description:							
	ring trigonometric equations; solving right ements of geometry important to the found							nbers; introduction
7700 MAT-36	Lecture	addon or digonomically	4	io icolare.	(Letter Grade or 1 ass	ON-LINE	E Chung	08/21 - 12/16/
	ection is an online class. Computer with Internet a	ccess required. See www.	rccd edu/c	łe				
7702 MAT-36	Lecture		4	Th	06:30PM-08:35PM	ATEC-210	T Nguyen	08/21 - 12/16/2
						ON-LINE	• •	08/21 - 12/16/2
The above is	s a hybrid class; students must attend class in-pers	on as scheduled. Comput	er with Int	ernet acces	required. See www.rccd.e	du/de		
AT-70A	Foundations of Data Science Student							
	rmediate Algebra or qualifying placement							
	statistical computation for intelligence ga							
	nic data, commercial business, document othesis testing, confidence intervals via b							
	ng data privacy and ownership. 54 hours l						iing. Students wiii also lean	ii about sociai
7934 MAT-70A	Lecture		3	ŤTh	04:15PM-05:40PM		C Hutchings	08/21 - 12/16/
	Lab			Th	05:50PM-06:40PM	WEQ-W4	•	08/21 - 12/16/2
Canvas and MAT-105 Prerequisite: Qua Calculus for Busi	Lab other online applications may be required to comp Corequisite Support for Math 5 alifying Placement Corequisite: MAT-5 Deness and Life Science. Topics include a re	scription: A concurren	ed in ge	uisite cou	05:50PM-06:40PM	ry and algebra a: area and v	olume, factoring, graphing,	port students in operations on
Canvas and MAT-105 Prerequisite: Qua Calculus for Busi ational and radic quadratic function course. A diverse	Lab other online applications may be required to comp Corequisite Support for Math 5 alifying Placement Corequisite: MAT-5 De	scription: A concurrer eview of skills develop garithmic expressions out the semester to p	ed in ge and eq rovide a	uisite cou eometry ar uations, fu "just in tir	05:50PM-06:40PM se containing geometric intermediate algebra nctions including compe" instruction of skills	ry and algebra: area and v position and i needed to m	olume, factoring, graphing, nverses, and an in-depth fo aster concepts in MAT 5 as	operations on ocus on linear and they arise in that
Canvas and MAT-105 Prerequisite: Qua Calculus for Busi ational and radio uadratic function ourse. A diverse Pass.)	Lab other online applications may be required to comp Corequisite Support for Math 5 alifying Placement Corequisite: MAT-5 Deness and Life Science. Topics include a real expressions, linear, exponential and longs. Topics are taught strategically through approach to problem solving processes approach to problem solving processes.	scription: A concurrer eview of skills develop garithmic expressions out the semester to p	ped in ge and eq rovide a study str	uisite cour eometry ar uations, fu "just in tir ategies w	05:50PM-06:40PM se containing geometric algebra nctions including compler instruction of skills ill prepare the student	ry and algebra a: area and v position and i needed to m for later unive	olume, factoring, graphing, nverses, and an in-depth fo aster concepts in MAT 5 as ersity courses. 36 hours lec	oport students in operations on ocus on linear and they arise in that ture. (Pass/No
Canvas and MAT-105 Prerequisite: Qua calculus for Busi ational and radic uadratic function ourse. A diverse ass.) 7637 MAT-105	Lab other online applications may be required to comp Corequisite Support for Math 5 alifying Placement Corequisite: MAT-5 De- ness and Life Science. Topics include a re- cal expressions, linear, exponential and lo- ns. Topics are taught strategically through exproach to problem solving processes a	scription: A concurrer eview of skills develop garithmic expressions out the semester to p and enhancement of	ped in ge s and eq rovide a study str	uisite cour cometry ar uations, fu "just in tir ategies w	05:50PM-06:40PM se containing geometric dintermediate algebra nctions including comple" instruction of skills II prepare the student 02:00PM-04:10PM	ry and algebra: area and v position and i needed to m for later unive	olume, factoring, graphing, nverses, and an in-depth fo aster concepts in MAT 5 as ersity courses. 36 hours lec J Frewing	oport students in operations on icus on linear and they arise in that ture. (Pass/No
Canvas and MAT-105 Prerequisite: Qua calculus for Busi ational and radic juadratic function ourse. A diverse Pass.) 7637 MAT-105 Enrolling in	Lab other online applications may be required to comp Corequisite Support for Math 5 alifying Placement Corequisite: MAT-5 De- ness and Life Science. Topics include a re cal expressions, linear, exponential and lo- ns. Topics are taught strategically through exproach to problem solving processes a Lecture the above course will require enrolling in MAT-5-37	scription: A concurrer eview of skills develop garithmic expressions out the semester to p and enhancement of	ped in ge s and eq rovide a study str	uisite cour cometry ar uations, fu "just in tir ategies w	05:50PM-06:40PM se containing geometric dintermediate algebra nctions including comple" instruction of skills II prepare the student 02:00PM-04:10PM	ry and algebra: area and v position and i needed to m for later unive	olume, factoring, graphing, nverses, and an in-depth fo aster concepts in MAT 5 as ersity courses. 36 hours lec J Frewing	oport students in operations on icus on linear and they arise in that ture. (Pass/No
Canvas and MAT-105 Prerequisite: Qua calculus for Busi ational and radic juadratic function ourse. A diverse Pass.) 7637 MAT-105 Enrolling in a	Lab other online applications may be required to comp Corequisite Support for Math 5 alifying Placement Corequisite: MAT-5 De- ness and Life Science. Topics include a re cal expressions, linear, exponential and lo- ns. Topics are taught strategically through exproach to problem solving processes a Lecture the above course will require enrolling in MAT-5-37	scription: A concurrer eview of skills develop garithmic expressions out the semester to p and enhancement of	ped in ge s and eq rovide a study str	uisite cour cometry ar uations, fu "just in tir ategies w	05:50PM-06:40PM se containing geometric dintermediate algebra nctions including comple" instruction of skills II prepare the student 02:00PM-04:10PM	ry and algebra: area and v position and i needed to m for later unive	olume, factoring, graphing, nverses, and an in-depth fo aster concepts in MAT 5 as ersity courses. 36 hours lec J Frewing	oport students in operations on icus on linear and they arise in that ture. (Pass/No
Canvas and MAT-105 Prerequisite: Qua Calculus for Busi ational and radio quadratic function course. A diverse Pass.) 17637 MAT-105 Enrolling in to complete co MAT-109 Prerequisite: Nor College Algebra. unctions, operat in time" instruction	Lab other online applications may be required to comp Corequisite Support for Math 5 alifying Placement Corequisite: MAT-5 De- ness and Life Science. Topics include a re- cal expressions, linear, exponential and lo- ns. Topics are taught strategically through exproach to problem solving processes a Lecture the above course will require enrolling in MAT-5-37 ursework.	scription: A concurrer eview of skills develop garithmic expressions out the semester to p and enhancement of structure to the section is current corequisite cord in arithmetic and alginear and quadratic endar-9 as they arise. A	ed in ges and eq rovide a study str 2 a short te urse con gebra: o xpressio	uisite coure cometry at uations, fi. "just in tir ategies w Th rm class. Pleataining ari perations and equate course.	o5:50PM-06:40PM se containing geometral intermediate algebranctions including comple" instruction of skills ill prepare the student 02:00PM-04:10PM ease note the start and end on real numbers, simpuations. Topics are tau	ry and algebra: area and vigosition and in needed to misor for later university WEQ-W6A dates. Canvas ebra concepts lifying algebra ght strategic	olume, factoring, graphing, nverses, and an in-depth fo aster concepts in MAT 5 as ersity courses. 36 hours led J Frewing and other online applications may designed to support stude aic expressions, factoring, gally throughout the semeste	oport students in operations on ocus on linear and they arise in that ture. (Pass/No 08/24 - 12/07/2 y be required to nts in BSTEM graphing linear er to provide a "jus
Canvas and MAT-105 Prerequisite: Qua calculus for Busi ational and radio uadratic function ourse. A diverse Pass.) 7637 MAT-105 Enrolling in to complete co MAT-109 Prerequisite: Nor College Algebra. unctions, operat in time" instruction e student for la	Lab other online applications may be required to comp Corequisite Support for Math 5 alifying Placement Corequisite: MAT-5 Deness and Life Science. Topics include a recal expressions, linear, exponential and lones. Topics are taught strategically through a approach to problem solving processes are taught strategically through the above course will require enrolling in MAT-5-37 ursework. Corequisite Support for MAT-9 ne Corequisite: MAT-9 Description: A conditions on rational and radical expressions, I no f skills needed to master concepts in Materials.	scription: A concurrer eview of skills develop garithmic expressions out the semester to p and enhancement of structure to the section is current corequisite cord in arithmetic and alginear and quadratic endar-9 as they arise. A	ed in ges and eq rovide a study str 2 a short te urse con gebra: o xpressio	uisite coure cometry at uations, fi. "just in tir ategies w Th rm class. Pleataining ari perations and equate course.	o5:50PM-06:40PM se containing geometral intermediate algebranctions including comple" instruction of skills ill prepare the student 02:00PM-04:10PM ease note the start and end on real numbers, simpuations. Topics are tau	ry and algebra: area and vigosition and ineeded to misor later university WEQ-W6A dates. Canvas albra concepts lifying algebra concesses and	olume, factoring, graphing, nverses, and an in-depth fo aster concepts in MAT 5 as ersity courses. 36 hours led J Frewing and other online applications may designed to support stude aic expressions, factoring, gally throughout the semeste	oport students in operations on ocus on linear and they arise in that ture. (Pass/No 08/24 - 12/07/24) be required to onts in BSTEM graphing linear er to provide a "justegies will prepare
Canvas and MAT-105 Prerequisite: Qua calculus for Busi ational and radio uadratic function ourse. A diverse Pass.) 7637 MAT-105 Enrolling in complete co MAT-109 Prerequisite: Nor college Algebra. unctions, operat in time" instruction e student for la 7638 MAT-109	Lab other online applications may be required to comp Corequisite Support for Math 5 alifying Placement Corequisite: MAT-5 Deness and Life Science. Topics include a recal expressions, linear, exponential and lones. Topics are taught strategically through a approach to problem solving processes are taught strategically through a process will require enrolling in MAT-5-37 ursework. Corequisite Support for MAT-9 ne Corequisite: MAT-9 Description: A conditional conditions include a review of skills develope ons on rational and radical expressions, In of skills needed to master concepts in Mater university courses. 18 hours lecture. (feedometric for Material for the second process of the second proc	scription: A concurrer eview of skills develop garithmic expressions out the semester to p and enhancement of structurent corequisite cord in arithmetic and alginear and quadratic entate. Pass/No Pass only)	ped in geg and eq rovide a study str 2 a short te urse con gebra: o xpressio a diverse	uisite coure cometry are uations, furilly attended to the course of the	o5:50PM-06:40PM se containing geometrid intermediate algebranctions including comple" instruction of skills ill prepare the student 02:00PM-04:10PM passe note the start and end the start and basic algebrance and basic	ry and algebra: area and vigosition and ineeded to misor later university WEQ-W6A dates. Canvas abbra concepts lifying algebra: ght strategic ocesses and LIBR-108	olume, factoring, graphing, nverses, and an in-depth fo aster concepts in MAT 5 as ersity courses. 36 hours led J Frewing and other online applications may designed to support stude aic expressions, factoring, gally throughout the semeste enhancement of study stra	oport students in operations on ocus on linear and they arise in that ture. (Pass/No 08/24 - 12/07/27 be required to ocus on the street of the property of the provide a "justegies will prepare 08/25 - 12/08/27
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	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
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37647	MAT-112	Lecture		2	Th	06:00PM-08:10PM		T Malouf	08/24 - 12/07/23
	Enrolling in the complete cou	e above course will require enrolling in MAT-1 rsework.	2-37675. The above section is	a short	term class. Ple	ase note the start and er	nd dates. Canvas and	other online applications may b	e required to
37648	MAT-112	Lecture		2	W	12:45PM-02:55PM	ATEC-211	E Shonoda	08/23 - 12/06/23
27640		e above course will require enrolling in MAT-1	2-37670. The above section is		term class. Ple W			C Dorle	00/00 40/00/00
3/049	MAT-112 Enrolling in th	Lecture e above course will require enrolling in MAT-1	2-37671 The above section is	2 a short		03:05PM-05:15PM		S Park	08/23 - 12/06/23 e required to
	complete cou	rsework.	2 07071. The above section is						
37650	MAT-112	Lecture	0.07057 TI I " '	2	Th	02:00PM-04:05PM		A Robles	08/21 - 12/16/23
	complete cou	e above course will require enrolling in MAT-1 rsework.	2-3/65/. The above section is	a snort	term class. Ple	ase note the start and er	nd dates. Canvas and	other online applications may b	e required to
37652	MAT-112	Lecture		2	W	06:00PM-08:10PM		S Park	08/23 - 12/06/23
	Enrolling in the coursework.	e above course will require enrolling in MAT-1	2-37655. This section is a shor	t term c	lass. Please no	te the start and end date	es. Canvas and other	online applications may be requ	ired to complete
MAT-1		Corequisite Support for Mat-25							
mathe to real the se enhan	matical exp numbers, g mester to pi cement of s MAT-125 Enrolling in th	Liberal Arts Students). Topics include a ressions, solving problems using percuraphing and writing linear equations us ovide "just in time" instruction of skills tudy strategies will prepare the studer Lecture Leabove course will require enrolling in MAT-N	ent and decimals, evaluat sing slope and y-intercep needed to master concep tt for later university cours	ing ex t, and ots in t es. 36	pressions co simplifying e MAT 25 as th hours lectur	ntaining exponents, xpressions using ord ey arise in that cour e. (Pass//No pass) 09:40AM-11:45AM	solving linear equ der of operations. se. A diverse app WEQ-W4	uations, applying the four b Topics are taught strategic roach to problem solving p N Alvarado	pasic operations cally throughout processes and 08/22 - 12/05/23
MUS	complete cou	rsework.							
MUS-3	3	Fundamentals of Music							
Music structu training 54 hou	incorporate ıre; dominaı g activities t	e Advisory: MUS-32A or Concurrent e s the following concepts: Rhythm and it seventh; figured bass symbols; and hat incorporate melodic, harmonic, an ind 54 hours laboratory. (TBA option) Lecture Lab	meter; basic properties of non-harmonic tones. Dev	f soun elopm	d; intervals; onent of skills in	diatonic scales and t n handwritten notati	riads; diatonic che on is expected. La aajor and minor so	ords; basic cadential formu aboratory includes sight si	ılas and phrase nging and ear
		other online applications may be required to co	mplete coursework.						
acquire writing binary require	quisite: MUS ed during M ; diatonic ha and ternary e the playing	Music Theory II 5-4 or the equivalent Advisory: MUS-3; usic Theory I. In addition, through gui- armony; chromatic harmony; secondal forms. Laboratory includes chromatic g of chromatic chord progressions. 54	ded composition and anal ry/applied chords; modula s sight singing and ear trai hours lecture and 54 hou	ysis, N tion; b ning a rs labo	Music Theory corrowed cho activities that oratory. (TBA	II includes: Commo rds; the Neapolitan incorporate melodic option)	on Practice period chord; augmented , harmonic, and rh	voice leading involving for d sixth chords; and an intro nythmic dictation. Keyboar	ur-part chorale oduction to dactivities
3//48	MUS-5	Lecture Lab	ZTC	4	MW MW	07:45AM-09:10AM 09:10AM-10:35AM		K Kamerin	08/21 - 12/16/23 08/21 - 12/16/23
	Canvas and o	other online applications may be required to co	mplete coursework.						
studer	quisite: None	Music Appreciation e Description: A broad survey of music oles of music and musicians in societ							
	MUS-19	Lecture		3	MW	12:45PM-02:10PM	WEQ-W6A	S Son	08/21 - 12/16/23
37727	Canvas and o	other online applications may be required to co Lecture	mplete coursework.	3			ON-LINE	E Kim	08/21 - 12/16/23
27700		ction is an online class. Computer with Interne	et access required. See www.rc		de		ONLLINE	0.0	00/04 40/40/00
37728	MUS-19 The above se	Lecture action is an online class. Computer with Internet	et access required. See www.rc	3 cd.edu/	de		ON-LINE	S Son	08/21 - 12/16/23
37730	MUS-19	Lecture	·	3	TTh	04:00PM-05:25PM		M Hawkes	08/21 - 12/16/23
37731	MUS-19	s restricted to Eleanor Roosevelt High School Lecture		College 3	s's Dual Enrollm TTh	ent Program. Canvas ar 08:00AM-09:25AM		ations may be required to compl M Hawkes	ete coursework. 08/21 - 12/16/23
37732	Canvas and o	other online applications may be required to co Lecture	mplete coursework.	3			ON-LINE	I Zubizarreta	08/21 - 12/16/23
01102		ection is an online class. Computer with Interne	et access required. See www.rc		de		JII EIIIE		00/21 12/10/20
Include	quisite: None es listening	History of Rock and Roll e Description: A comprehensive study to music and identifying stylistic trend		hours	s lecture. (Le	tter grade only)			
37734	MUS-23 Canvas and o	Lecture other online applications may be required to co	emplete coursework.	3	TTh	02:00PM-03:25PM	11-211	C Kelly	08/21 - 12/16/23
37735	MUS-23	Lecture		3			JVHS-ONLN	N Pirozzi	08/21 - 12/16/23
	The above se www.rccd.edu	ction is restricted to Jurupa Valley High School u/de	ol students participating in Norce	o Colleg	ge's Dual Enroll	ment Program. The abov	ve section is an online	class. Computer with Internet a	ccess required. See

This section is r www.rccd.edu/c 3036 MUS-23 The above sect US-25 rerequisite: None I trangers. There wi 7737 MUS-25 The above sect US-32A	Lecture tion is an online class. Computer with Internet access requ Jazz Appreciation Description: A comprehensive study of jazz fror	, ,	3	Enrollment Pro	gram. The above section	CENT-ONLN is an online class. CON-LINE		'
www.rccd.edu/c 3036 MUS-23 The above sect US-25 rerequisite: None I rangers. There wi 7737 MUS-25 The above sect US-32A	de Lecture tion is an online class. Computer with Internet access requ Jazz Appreciation Description: A comprehensive study of jazz fror	, ,	3	Enrollment Pro	gram. The above sectior			<u>'</u>
The above sect US-25 rerequisite: None I rangers. There wi r7737 MUS-25 The above sect US-32A	ion is an online class. Computer with Internet access requivalent Appreciation Description: A comprehensive study of jazz fror	uired. See www.r	-			ONLLINE	T \\/-It	00/04 40/40/
JS-25 erequisite: None I rangers. There wi 737 MUS-25 The above sect JS-32A	Jazz Appreciation Description: A comprehensive study of jazz fror		ccd.edu/d	de		OIN-LINL	T Walton	08/21 - 12/16/
rangers. There wi 1737 MUS-25 The above sect US-32A								
7737 MUS-25 The above sect								
The above sect	ll also be an introduction to, and study of, music	cal elements s	such as	instrumenta	tion, lyrics, form, rhy			` ,
US-32A	Lecture		3			ON-LINE	T Walton	08/21 - 12/16/
	tion is an online class. Computer with Internet access requ	uired. See www.r	ccd.edu/c	de				
	Class Piano I Description: This beginning course focuses on	davalanina th	o okillo i	noodod for n	orforming on piono	including roading	r from music notatio	on rhythm atudy
	on, improvisation, harmonization, transposition,						j irom music notatic	ni, mytiini study,
7740 MUS-32A	Lab		1	MW	12:45PM-02:10PM	HUM-101	N Pirozzi	08/21 - 12/16/2
Canvas and oth	ner online applications may be required to complete cours	ework.						
3046 MUS-32A	Lab		1	TTh	08:00AM-09:25AM	HUM-101	Z Shehata	08/21 - 12/16/2
Canvas and oth	ner online applications may be required to complete cours	ework.						
US-32B	Class Piano II							
	32A or the equivalent Description: Continuation							
, ,	rallel minor scales, reading music on the grand aboratory.(Letter grade only)	staff, tapping	rhythm	ıs, harmonizi	ng melodies using s	imple accompani	ments, transposing	, and simple score
	Lab		1	MW	12:45PM-02:10PM	HUM-101	N Pirozzi	08/21 - 12/16/2
	ner online applications may be required to complete cours	ework	•		02 .101 W	·=··· •••		33,21 12,100
	Lab	OWOIN.	1	TTh	08:00AM-09:25AM	HUM-101	Z Shehata	08/21 - 12/16/2
	ner online applications may be required to complete cours	ework						30,22,10//
	Class Piano III							
	32B or the equivalent Description: Continuation	of the skills s	tudied ii	n MUS 32B	with a focus on keyt	oard techniques	required for playing	major and minor
cales, diatonic cho	ord progressions, harmonizing melodies, transpo	osing, accomp						
	pieces. 54 hours laboratory.(Letter grade only)		4	N #\ A /	10.4EDM 00.40DM	1 I II IM 101	N Discouri	00/04 40/40
	Lab Lab		1	MW TTh	12:45PM-02:10PM 08:00AM-09:25AM		N Pirozzi Z Shehata	08/21 - 12/16/
			1	1111	00.00AIVI-09.23AIVI	HOW-101	Z Silenala	08/21 - 12/16/
	ner online applications may be required to complete cours Class Piano IV	ework.						
eces from the star	os, diatonic chord progressions, harmonizing m ndard classical piano teaching literature. 54 hou Lab				12:45PM-02:10PM		N Pirozzi	08/21 - 12/16/
	ner online applications may be required to complete cours Lab	ework.	1	TTh	08:00AM-09:25AM	HUM-101	Z Shehata	08/21 - 12/16/2
Canvas and oth	ner online applications may be required to complete cours	ework.						
	Class Guitar							
	Description: Development of basic guitar playin			ding from m	usic notation, readin	g chord symbols,	, transposition, and	playing open chords,
arre chords, scales 7744 MUS-37	s, and simple melodies. 54 hours laboratory. (Le	etter grade on	- /	MW	04:30PM-05:55PM	THTD 204	P Policnic	08/21 - 12/16/2
		al.	ı	IVIVV	04.30FW-03.33FW	IIIIK-204	B Palispis	00/21 - 12/10/2
	ner online applications may be required to complete cours	ework.						
rerequisite: None I nd could benefit fro	Beginning Applied Music I Limitation on enrollment: Audition on or before om individualized instruction as determined by ginning students. May be taken a total of four ti	audition. Cour	se inclu	ides individu	al lessons, supervis			'
	Lab		2	, ,	. ,	THTR-101	K Kamerin	08/21 - 12/16/2
	tion has a 108-hour laboratory requirement to be arranged	I. This course off	ers privat	te study in voic	e. piano. quitar. bass. or	drums. An audition.		
ensemble, are r to schedule an a students are red	required. A mandatory instructional meeting will be held o audition. The deadline to schedule an audition is Friday, A quired to practice in the Norco Music practice facilities for norcocollege.edu or 951-738-7703. Canvas and other onli	n Tuesday, Augu August 25th. Nine approximately 6	st 22nd, to hours of hours ea	from 1:00 PM - f lessons and 6 ich week. For a	1:50 PM in THTR 101. If hours of required perfor additional information or to	If you cannot attend to rmance times will be	the meeting, you must c arranged with your instr	contact Professor Kamerin ructor. In addition,
rerequisite: None I strumental instruc ours per week in a ur times. 162 houi	Applied Music I Limitation on enrollment: Audition on or before tion for students who are proficient performers combination of individualized practice, lessons is laboratory.	and could ber	nefit fror ndance	n individuali:	zed instruction as de	etermined by audit t designed for beg	ition. Each student ginning students. M	must complete 10.125
7746 MUS-39	Lab		3			THTR-101	K Kamerin	08/21 - 12/16/2
ensemble, are r to schedule an students are red	tion has a 162-hour laboratory requirement to be arranged required. A mandatory instructional meeting will be held o audition. The deadline to schedule an audition is Friday, A quired to practice in the Norco music practice facilities for norcocollege.edu or 951-738-7703. Canvas and other onli	n Tuesday, Augu August 25th. Twe approximately 1	st 22nd, f lve hours 0 hours e	from 1:00 PM - s of lessons and each week. For	1:50 PM in THTR 101. If d 6 hours of required per additional information or	If you cannot attend to formance times will be	the meeting, you must cope arranged with your in	contact Professor Kamerin structor. In addition,
	Chamber Singers Limitation on enrollment: Audition on or before							
rerequisite: None I ocal chamber ense	emble, with an emphasis on the development of					in interaction will b	c studied edon sen	icster. i articipation in
rerequisite: None I ocal chamber ense ublic performances	emble, with an emphasis on the development o s is required. May be taken a total of four times Lab						K Kamerin	08/21 - 12/16/2

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
MUS-52	Recital Performance	MUC D	10 1		A Olb- D-l-+	D - i 1 \ \ / i \	in the Court District	
	NE Corequisite: MUS-39 or MUS-79 or or MUS-12 competence in a performance medium Descriptio							
38095 MUS-52	Lab	ii. i roparati	0.5	rocomation	01 4 20 20 minute	rootal portormane	K Kamerin	08/21 - 12/16/23
MUS-70	Guitar Lab Ensemble							
	S-37 Limitation on enrollment: Audition on or befo	re first class	meeting	Description	: Study and perfo	rmance of beginni	ng and intermediate	literature for guitar
	be taken a total of four times. 54 hours laboratory.							
38130 MUS-70	Lab		1	MW	06:30PM-07:55	SPM THTR-204	B Palispis	08/21 - 12/16/23
	other online applications may be required to complete cours	ework.						
MUS-P70	Guitar Lab Ensemble II			D				r · ·
	ne Limitation on enrollment: Audition on or before temble dedicated to the study, rehearsal, and perfo							
	nester. Participation in public performances require						ai criscilibic. Dilicic	in incratare will be
38131 MUS-P70	Lab		1	MW	06:30PM-07:55	SPM THTR-204	B Palispis	08/21 - 12/16/23
Canvas and	other online applications may be required to complete cours	ework.						
MUS-78	Beginning Applied Music II							
	ne Limitation on enrollment: Audition on or before							
	could benefit from individualized instruction as dete designed for beginning students. Course may be t						oractice, individual p	erformance, and jury
37750 MUS-78	Lab	aken a totai	2	iiies. 100 ii	ours laboratory. (THTR-101	K Kamerin	08/21 - 12/16/23
	section has a 108-hour laboratory requirement to be arranged	This course of	offers nriva	ate study in voi	re niano quitar has			
	re required. A mandatory instructional meeting will be held o							
	an audition. The deadline to schedule an audition is Friday, A							
	e required to practice in the Norco Music practice facilities for					or to schedule an aud	ition, please contact Pro	fessor Kamerin at
	@norcocollege.edu or 951-738-7703. Canvas and other onlin	ne applications	may be re	equired to com	piete coursework.			
MUS-79 Prerequisite: Nor	Applied Music II ne Limitation on enrollment: Audition on or before	the first clas	s meetin	a Corequisi	te: Enrollment in	a two-unit performa	ance class Descripti	on: Advanced vocal or
	ruction for students who are proficient performers							
•	n a combination of individualized practice, lessons	, concert att	endance	and individ	ual performance.	Not designed for b	eginning students. (Course may be taken a
37751 MUS-79	s. 162 hours laboratory. Lab		3			THTR-101	K Kamerin	08/21 - 12/16/23
		I This secures	-	to otively in vest	aa niana suitas baas			
	section has a 162-hour laboratory requirement to be arranged are required. A mandatory instructional meeting will be held o							
to schedule	an audition. The deadline to schedule an audition is Friday, A	August 25th. Tv	velve hour	s of lessons ar	nd 6 hours of required	performance times wil	I be arranged with your i	nstructor. In addition,
	e required to practice in the Norco music practice facilities for					n or to schedule an au	dition, please contact Pr	ofessor Kamerin at
-	@norcocollege.edu or 951-738-7703. Canvas and other onli	ne applications	may be re	equired to com	plete coursework.			
MUS-81	Consort Singers ne Limitation on enrollment (e.g. Performance tryo	ut or auditio	n): Audit	ion on or bo	fore the first class	mooting Doscript	ion: Study roboarea	L and public
	terature written for vocal ensemble, with an emph							
Different literatur	e will be studied each semester. Participation in po							
grade only)	l ah		2	NAVA/E	11.1EAM 12.2E	DM TUTD 101	I/ I/amarin	00/04 40/40/00
37752 MUS-81	Lab		_	MWF	11:15AM-12:35		K Kamerin	08/21 - 12/16/23
	section has additional laboratory hours to be arranged. In add mes will be listed on the class syllabus. Contact the instructor				s are expected to per	orm outside of class at	various locations throug	hout the semester. All concert
MUS-87	Applied Music Training	Tor additional	momato					
	ne Description: Vocal or instrumental instruction fo	r students w	ho are p	roficient per	formers and coul	d benefit from indiv	idualized instruction	as determined by
	udent must complete 54 hours in a combination of		ed pract	ice, lessons	, concert attendar	nce and individual p	erformance. Not de	signed for beginning
	may be taken a total of four times. 54 hours labor	ratory.				TUTD 404	IZ IZ	00/04 40/40/00
38069 MUS-87	Lab		1			THTR-101	K Kamerin	08/21 - 12/16/23
	section has a 54-hour laboratory requirement to be arranged. I. A mandatory instructional meeting will be held on Tuesday,			•				•
	The deadline to schedule an audition is Friday, August 25th.							
	ne Norco Music practice facilities for approximately 3.5 hours					•	•	•
951-738-77	03. Canvas and other online applications may be required to	complete cours	sework.					
MUS-89	Music of Multicultural America							
•	ne. Description: A comparative and integrative stud an Americans, Chicano/Latino Americans, and Asi	•						· ·
	ive; and sequential development of listening and d							
hours lecture. Le	tter Grade.	·					•	
37753 MUS-89	Lecture		3			ON-LINE	l Zubizarreta	08/21 - 12/16/23
The above s	section is an online class. Computer with Internet access requ	uired. See www	v.rccd.edu	/de				
MUSIC INDU	ISTRY STUDIES							
MIS-1A	Beginning Performance Techniques For Studio	Recording						
	ne Limitation on enrollment: Audition on or before		s meetin	g Descriptio	n: Introduction to	practical performa	nce techniques for th	ne recording studio.
	e the opportunity to participate in the planning pro							hnique, mixing and
	class will culminate in a CD recording. This class is	s appropriate						00/04 40/40/00
37718 MIS-1A	Lab		2	MWF	02:15PM-04:20	IPIVI IHIR-204	B Kerr	08/21 - 12/16/23
	other online applications may be required to complete cours							
MIS-1B	Intermediate Performance Techniques For Studied		•	on conc: "	oborotion	zotion of ves-l-	d inotrumente	ed to record Ctudents "
	S-1A Description: Continuation of the skills studied inity to participate in the planning process of a rec							
	ate in a CD recording. This class is appropriate for							p
37719 MIS-1B	Lab		2	MWF		PM THTR-204	B Kerr	08/21 - 12/16/23
Canyon and								

SECT# Course# ZTC/LTC Units Days Time Bldg-Room Instructor Dates MIS-1C Advanced Performance Techniques For Studio Recording Prerequisite: MIS-1B Description: Advanced performance techniques for the recording studio. A continuation of the skills studied in MIS-1B the focus of this course is communication, song collaboration, studio session mapping. Students will have the opportunity to lead a collaborative group, duet or solo project toward successful completion/ recording utilizing techniques such as song formation, microphone technique, mixing and production. The class will culminate in a CD recording. This class is appropriate for advanced vocalists and instrumentalists. 108 hours laboratory. 37720 MIS-1C MWF 02:15PM-04:20PM THTR-204 B Kerr 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. MIS-3 Digital Audio Production 1 Prerequisite: None Description: This course introduces the techniques and elements of electronic music production. Topics include synthesis, sampling, MIDI sequencing and audio production. Students will create original compositions using electronic music techniques. Students taking this course will complete the official AVID coursework for Pro Tools 101 and 110 and will have the opportunity to obtain AVID Pro Tools User Certification. 54 hours lecture and 54 hours laboratory. 37721 MIS-3 10:45AM-11:55AM IT-106 08/21 - 12/16/23 MW 10:45AM-11:35AM IT-106 B Kerr 08/21 - 12/16/23 F 12:05PM-01:15PM IT-106 I ab 08/21 - 12/16/23 Lab MW 11:45AM-12:35PM IT-106 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37722 MIS-3 4 MW 04:30PM-05:55PM IT-106 M Snyder 08/21 - 12/16/23 06:05PM-07:30PM IT-106 MW 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Introduction To Music Technology MIS-7 Prerequisite: None Description: This introductory course examines the terminology, equipment, techniques, and concepts related to music technology. The course will survey the principles and practices of audio, MIDI synthesis, notation, and audio recording utilizing hardware and software platforms. 36 hours lecture and 54 hours laboratory. 37723 MIS-7 3 Τ 02:00PM-02:50PM IT-106 S Orozco 08/21 - 12/16/23 Th 02:00PM-03:05PM IT-106 08/21 - 12/16/23 TTh 03:10PM-04:35PM IT-106 Lab 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. Studio Arts Ensemble I MIS-11A Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: An ensemble designed for instrumentalists and vocalists interested in the popular music and entertainment industries. This ensemble is open to: singers, guitarists, drummers, bassists, horn players, string players and keyboardists who work collaboratively to study, perform and/or record selected popular musical arrangements. The music studied in this class will be chosen from a diverse body of popular music literature. Subsequent enrollment will provide students an opportunity for additional skill development and competency in the subject area. May be taken a total of two times. 108 hours laboratory. (TBA option) 04:45PM-06:40PM THTR-101 37715 MIS-11A The above section has additional laboratory hours to be arranged. In addition to the time spent in class, students are expected to perform outside of class at various locations throughout the semester. All concert dates and times will be listed on the class syllabus. Contact the instructor for additional information. Canvas and other online applications may be required to complete coursework. MIS-11B Studio Arts Ensemble II Prerequisite: MIS-11A Description: A continuation of the skill development of instrumentalists and vocalists interested in the popular music and entertainment industries. This ensemble is open to: singers, guitarists, drummers, bassists, horn players, string players and keyboardists who work collaboratively to study, perform and/or record selected popular musical arrangements. The music studied in this class will be chosen from a diverse body of popular music literature. Subsequent enrollment will provide students an opportunity for additional skill development and competency in the subject area. May be taken a total of two times. 108 hours laboratory. (TBA option) 37716 MIS-11B 04:45PM-06:40PM THTR-101 TTh 08/21 - 12/16/23 The above section has additional laboratory hours to be arranged. In addition to the time spent in class, students are expected to perform outside of class at various locations throughout the semester. All concert dates and times will be listed on the class syllabus. Contact the instructor for additional information. Canvas and other online applications may be required to complete coursework. Live Sound Reinforcement Prerequisite: None Description: This course is an overview of live concert sound reinforcement. This course focuses on the fundamentals of equipment set up and configuration, mixing surfaces, amplifiers, speakers, signal path, signal processing, microphones, monitoring and mixing techniques and acoustics. This course offers opportunities for hands-on experience in troubleshooting, sound checking and mixing live sound. 36 hours lecture and 54 hours laboratory. 37717 MIS-12 Lecture ON-LINE J Numa 08/21 - 12/16/23 09:40AM-12:50PM THTR-101 I ab Th B Kerr 08/21 - 12/16/23 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 **PHILOSOPHY** PHI-10 Introduction to Philosophy Prerequisite: None Advisory: ENG-50 or ENG-80 Description: A survey and exploration of significant questions in the Western philosophical tradition. Questions are drawn from the various branches of philosophy: metaphysics, theory of knowledge, ethics, aesthetics, political philosophy and/or philosophy of religion. Students may not receive credit for both PHI-10 and PHI-10H. 54 hours lecture. 37764 PHI-10 3 TTh 11:15AM-12:40PM HUM-102 .I Sentmanat Lecture 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37765 PHI-10 3 **ON-LINE** J Sentmanat Lecture 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37766 PHI-10 11:10AM-12:35PM LIBR-109 J Sentmanat 3 MW 08/21 - 12/16/23 Lecture Canvas and other online applications may be required to complete coursework. 37767 PHI-10 3 ON-LINE J Sentmanat Lecture 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de Critical Thinking Prerequisite: None Advisory: REA-82 Description: Presents critical thinking as a skill to be used for better understanding, evaluating, and constructing arguments. Focus on developing and enhancing the student's ability to identify, analyze, and present arguments. Topics covered through analysis and writing include the nature of argument, inductive and deductive reasoning, rhetoric, theory of knowledge, scientific method, and informal fallacies. 54 hours lecture. 37768 PHI-11 Lecture ON-LINE J Gill 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de M Murphey 37769 PHI-11 ON-LINE Lecture 08/21 - 12/16/23 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
37770 PHI-11	Lecture	210/210	3	Dayo		ON-LINE	L Montes	08/21 - 12/16/23
		0	-			OIT LIITE	2 Montos	00/21 12/10/20
	ction is an online class. Computer with Internet	access required. See www.	rccd.edu/	de				
PHI-12	Introduction to Ethics							
Prerequisite: None	. Description: A survey of the three ma	ajor subcategories of et	hical the	eory: metaeth	cs, normative ethic	s and applied	d ethics. 54 hours lecture.	
37771 PHI-12	Lecture		3	TTh	02:00PM-03:25PM	HUM-102	J Sentmanat	08/21 - 12/16/23
Canvas and o	ther online applications may be required to con	nolete coursework						
	· · · · · · · · · · · · · · · · · · ·	inplote dealer with						
PHI-19	Native Amer Thought . Description: Philosophical and religion	baliafa and prostice	a af Na	tiva Amariaan	. Evaleres Netive /	mariaan bis	ton, and thought reserving t	a relationabia
	and the natural world, the nature of kr							
	plems in philosophy and culture. 54 ho		iu aesii	letics of the f	ist reopies. Liliplia	asis piaceu c	II Native American thought a	and its relevance to
38001 PHI-19	Lecture	urs lecture.	3	MW	12:45PM-02:10PM	I IRP_100	J Sentmanat	08/21 - 12/16/23
			J	IVIVV	12.431 101-02.101 101	LIDIX-103	3 Sentinanat	00/21 - 12/10/23
Canvas and of	ther online applications may be required to con	nplete coursework.						
PHOTOGRAP	HY							
PHO-20	Introduction to Digital Photography							
	Description: Theory and practice in the							
	an emphasis on understanding the re							
	re required to supply their own digital s	single lens reflex (SLR)					, , ,	• • • • • • • • • • • • • • • • • • • •
38011 PHO-20	Lecture		3	W	02:30PM-03:20PM		R Ninow	08/21 - 12/16/23
						ON-LINE		08/21 - 12/16/23
	Lab			W	03:40PM-05:05PM	IT-125		08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above see	ction a hybrid class; students must attend class	s in norson as schodulad Co	omputors	with Internet acco	ee required. See wassur	ood odu/do		
THE above sec	ction a hybrid class, students must attend class	s III-persori as scrieduled. O	Jiliputei v	with internet acce	ss required. See www.r	ccu.euu/ue		
PHYSICS								
	0 151 : 1							
PHY-2A	General Physics I							
	Corequisite: MAT-1A Description: Me							
	es of matter; study of kinematics and r						on; fluid mechanics; gravitati	on; study of
	study of wave motion, including sound					,	I Owen	00/04 40/40/00
37776 PHY-2A	Lecture	ZTC	4	MW	09:10AM-10:35AM		L Owens	08/21 - 12/16/23
	Lab			M	01:00PM-04:10PM	HUM-201		08/21 - 12/16/23
Canvas and of	ther online applications may be required to con	nplete coursework.						
PHY-2B	General Physics II							
	2A Description: Meets the requiremen	ts for students majoring	n in hiol	onical science	including pre-med	ical and nre-	dental students. This course	includes: study
	s, including temperature, methods of h							
	ing electric field and potential, Gauss L							
	n, interference, and diffraction; study c							
	54 hours laboratory. (Letter grade or Pa		uning in	e priotoelectiv	ellect, de bloglie	waveleligili,	quantum numbers, and raul	Dactive decay. 54
37777 PHY-2B	Lecture	ass/NOT ass option)	4	TTh	08:00AM-09:25AM	⊔I IM 201	D Seidel	08/21 - 12/16/23
3/1/1/ 1111-2D	Lab		7	Τ	09:40AM-12:50PM		Y Lee	
	Lau			1	09.40AIVI-12.30FIVI	HUIVI-ZU I	i Lee	08/21 - 12/16/23
Canvas and of	ther online applications may be required to con	nplete coursework.						
PHY-4A	Mechanics							
Prerequisite: None	Corequisite: MAT-1A Description: Exa	amines vectors, particle	kinema	atics and dyna	mics, work and pov	ver, conserva	ation of energy and moment	um, rotation,
oscillations and gra	avitation. 54 hours lecture and 54 hour	s laboratory. (Letter gra	ade)	,	,	,	3,	, ,
37778 PHY-4A	Lecture	ZTC	4	TTh	11:15AM-12:40PM	IT-111	L Owens	08/21 - 12/16/23
	Lab		•	T	02:00PM-05:10PM		2 0 11 0 11 0	08/21 - 12/16/23
•					02.001 WI-00.101 WI	O.W. 201		00/21 - 12/10/23
	ther online applications may be required to con				04.4004.0			
37779 PHY-4A	Lecture	ZTC	4	MW	04:10PM-05:35PM		O Tripathi	
	Lab			M	06:00PM-09:10PM	HUM-201		08/21 - 12/16/23
Canvas and of	ther online applications may be required to con							08/21 - 12/16/23 08/21 - 12/16/23
37780 PHY-4A		nniete collisework						
37700 1111-474	Lactura	•	1	M\M	11·10ΔM_12·35PM	IT_111	I Owens	08/21 - 12/16/23
	Lecture	ZTC	4	MW	11:10AM-12:35PM		L Owens	08/21 - 12/16/23
	Lecture Lab	•	4	MW W	11:10AM-12:35PM 01:00PM-04:10PM		L Owens	08/21 - 12/16/23
Canvas and o		ZTC	4				L Owens	08/21 - 12/16/23
Canvas and o	Lab	ZTC	4			HUM-201	L Owens N Patel	08/21 - 12/16/23
	Lab ther online applications may be required to con	ZTC		W	01:00PM-04:10PM	HUM-201 IT-110		08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A	Lab ther online applications may be required to con Lecture Lab	ZTC	4	W F F	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM	HUM-201 IT-110 HUM-201	N Patel	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A	Lab ther online applications may be required to con Lecture Lab Lecture	ZTC		W F F MW	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM	HUM-201 IT-110 HUM-201 IT-117		08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A	Lab ther online applications may be required to con Lecture Lab Lecture Lab Lecture Lab	ZTC nplete coursework.	4	W F F	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM	HUM-201 IT-110 HUM-201 IT-117	N Patel	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A	Lab ther online applications may be required to con Lecture Lab Lecture	ZTC nplete coursework.	4	W F F MW	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM	HUM-201 IT-110 HUM-201 IT-117	N Patel	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A	Lab ther online applications may be required to con Lecture Lab Lecture Lab Lecture Lab	ZTC nplete coursework.	4	W F F MW	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM	HUM-201 IT-110 HUM-201 IT-117	N Patel	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A Canvas and o	Lab ther online applications may be required to con Lecture Lab Lecture Lab ther online applications may be required to con	ZTC nplete coursework.	4	F F MW M	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM 09:00AM-12:10PM	HUM-201 IT-110 HUM-201 IT-117 HUM-201	N Patel D Seidel	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A	Lab ther online applications may be required to con Lecture Lab Lecture Lab ther online applications may be required to con Electricity and Magnetism	ZTC nplete coursework. nplete coursework. Study of electric fields,	4 4 voltage	F F MW M	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM 09:00AM-12:10PM	HUM-201 IT-110 HUM-201 IT-117 HUM-201	N Patel D Seidel	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A	Lab ther online applications may be required to con Lecture Lab Lecture Lab ther online applications may be required to con Electricity and Magnetism 4A Corequisite: MAT-1B Description: \$	ZTC nplete coursework. nplete coursework. Study of electric fields,	4 4 voltage	F F MW M	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM 09:00AM-12:10PM	HUM-201 IT-110 HUM-201 IT-117 HUM-201	N Patel D Seidel	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A Canvas and of PHY-4B Prerequisite: PHY-electromagnetic was	Lab ther online applications may be required to con Lecture Lab Lecture Lab ther online applications may be required to con Electricity and Magnetism 4A Corequisite: MAT-1B Description: \$ aves. 54 hours lecture and 54 hours la Lecture	ZTC nplete coursework. nplete coursework. Study of electric fields,	4 4 voltage	W F F MW M M , current, mag	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM 09:00AM-12:10PM netic fields, electror 12:45PM-02:10PM	HUM-201 IT-110 HUM-201 IT-117 HUM-201 magnetic indi	N Patel D Seidel uction, alternating currents a	08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A Canvas and of PHY-4B Prerequisite: PHY-electromagnetic was 37781 PHY-4B	Lab ther online applications may be required to con Lecture Lab Lecture Lab ther online applications may be required to con Electricity and Magnetism 4A Corequisite: MAT-1B Description: \$ aves. 54 hours lecture and 54 hours la Lecture Lab	ZTC nplete coursework. nplete coursework. Study of electric fields,	4 4 voltage	W F F MW M M , current, mag MW W	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM 09:00AM-12:10PM 12:45PM-02:10PM 09:00AM-12:10PM	HUM-201 IT-110 HUM-201 IT-117 HUM-201 magnetic indi	N Patel D Seidel uction, alternating currents a	08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A Canvas and of PHY-4B Prerequisite: PHY-electromagnetic was	Lab ther online applications may be required to con Lecture Lab Lecture Lab ther online applications may be required to con Electricity and Magnetism 4A Corequisite: MAT-1B Description: \$ aves. 54 hours lecture and 54 hours la Lecture Lab Lecture	ZTC nplete coursework. nplete coursework. Study of electric fields,	4 4 voltage	W F F MW M , current, mag MW W TTh	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM 09:00AM-12:10PM 12:45PM-02:10PM 09:00AM-12:10PM	HUM-201 IT-110 HUM-201 IT-117 HUM-201 magnetic indi IT-110 HUM-201 WEQ-W3	N Patel D Seidel uction, alternating currents a	08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A Canvas and of PHY-4B Prerequisite: PHY-electromagnetic was 37781 PHY-4B	Lab ther online applications may be required to con Lecture Lab Lecture Lab ther online applications may be required to con Electricity and Magnetism 4A Corequisite: MAT-1B Description: \$ aves. 54 hours lecture and 54 hours la Lecture Lab	ZTC nplete coursework. nplete coursework. Study of electric fields,	4 4 voltage	W F F MW M M , current, mag MW W	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM 09:00AM-12:10PM 12:45PM-02:10PM 09:00AM-12:10PM	HUM-201 IT-110 HUM-201 IT-117 HUM-201 magnetic indi IT-110 HUM-201 WEQ-W3	N Patel D Seidel uction, alternating currents a	08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A Canvas and of PHY-4B Prerequisite: PHY-electromagnetic was 37781 PHY-4B 37782 PHY-4B Canvas and of Canvas and Office and Off	Lab ther online applications may be required to con Lecture Lab Lecture Lab ther online applications may be required to con Electricity and Magnetism 4A Corequisite: MAT-1B Description: \$ aves. 54 hours lecture and 54 hours la Lecture Lab Lecture	ZTC nplete coursework. nplete coursework. Study of electric fields, boratory. (Letter grade)	4 4 voltage	W F F MW M , current, mag MW W TTh Th	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM 09:00AM-12:10PM 12:45PM-02:10PM 09:00AM-12:10PM	HUM-201 IT-110 HUM-201 IT-117 HUM-201 magnetic indi IT-110 HUM-201 WEQ-W3	N Patel D Seidel uction, alternating currents a	08/21 - 12/16/23 08/21 - 12/16/23
38071 PHY-4A 38080 PHY-4A Canvas and of PHY-4B Prerequisite: PHY-electromagnetic wa 37781 PHY-4B 37782 PHY-4B	Lab ther online applications may be required to con Lecture Lab Lecture Lab ther online applications may be required to con Electricity and Magnetism 4A Corequisite: MAT-1B Description: \$ aves. 54 hours lecture and 54 hours latecture Lab Lecture Lab Lecture Lab	ZTC nplete coursework. nplete coursework. Study of electric fields, boratory. (Letter grade)	4 4 voltage	W F F MW M , current, mag MW W TTh	01:00PM-04:10PM 09:00AM-12:10PM 01:00PM-04:10PM 12:45PM-02:10PM 09:00AM-12:10PM 12:45PM-02:10PM 09:00AM-12:10PM	HUM-201 IT-110 HUM-201 IT-117 HUM-201 magnetic indi IT-110 HUM-201 WEQ-W3 HUM-201	N Patel D Seidel uction, alternating currents a	08/21 - 12/16/23 08/21 - 12/16/23

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

SECT# Course# ZTC/LTC Units Days Time Bldg-Room Instructor Dates PHY-4C Heat, Light and Waves Prerequisite: PHY-4A Corequisite: MAT-1B Description: Examines fluid mechanics; temperature, heat transfer, thermal properties of matter, laws of thermodynamics; oscillations and waves; reflection, refraction, lenses and mirrors, interference, and diffraction; introduction to special relativity and modern physics. 54 hours lecture and 54 hours laboratory. (Lette grade) 37784 PHY-4C 08:00AM-09:25AM IT-111 Lecture **ZTC** TTh Y Lee 08/21 - 12/16/23 09:40AM-12:50PM HUM-201 I ab Th 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. PHY-10 Introduction to General Physics Prerequisite: None. Description: A non-science major physics course covering mechanics, properties of matter, heat, sound, light, electricity and magnetism, and nuclear physics. 54 hours lecture. (Letter grade only) O Tripathi ON-LINE 37774 PHY-10 08/21 - 12/16/23 Lecture The above section is an online class. Computer with Internet access required. See www.rccd.edu/de **POLITICAL SCIENCE** POI -1 American Politics Prerequisite: None. Description: An introduction to the principles, structures, processes, and culture that inform American politics. Specific focus is placed on the development of the Constitution, the government it engenders, the development of the American polity, the formation of policy, and the connections between the national government and California's government. Students may not receive credit for both POL-1 and POL-1H. 54 hours lecture. (Letter grade only) MW 09:15AM-10:40AM IT-122 37785 POL-1 3 R Brown 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 06:00PM-09:10PM STEM-201 F Carballo 37786 POL-1 Lecture 3 Th 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37787 POL-1 3 Τ 11:15AM-12:40PM IT-108 E Walker 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23 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 37788 POL-1 09:40AM-11:05AM IT-122 Lecture 3 TTh A Yanez 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37789 POL-1 3 **ON-LINE** Lecture S Popiden 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37790 POL-1 04:10PM-05:35PM IT-122 Lecture 3 A Yanez 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37791 POL-1 3 ON-LINE E Walker Lecture 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37792 POL-1 ON-LINE S Popiden Lecture 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37793 POL-1 JVHS-ONLN F Walker Lecture 3 08/21 - 12/16/23 The above section is restricted to Jurupa Valley High School students participating in Norco College's Dual Enrollment Program. 37794 POL-1 Lecture 3 **ON-LINE** S Popiden 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE J Hunt 37795 POL-1 Lecture 3 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37937 POL-1 08:00AM-09:25AM HUM-111 R Brown 3 TTh 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37939 POL-1 11:15AM-12:40PM IT-108 3 Lecture Th S Popiden 08/21 - 12/16/23 **ON-LINE** 08/21 - 12/16/23 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 38091 POL-1 ON-LINE M Shadia 10/16 - 12/16/23 The above section is a short term class. Please note the start and end dates. Canvas and other online applications may be required to complete coursework. 38099 POL-1 **ON-LINE** M Shadia 10/16 - 12/16/23 Lecture 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 **ON-LINE** 38152 POL-1 F Carballo 10/16 - 12/16/23 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 Prerequisite: None Description: A study of the theories, paradigms, and issues of global politics. Special attention is given to the role of the United States in the international community, the role of international organizations, and the international political economy. 54 hours lecture. (Letter grade) 37806 POL-4 3 MW 11:10AM-12:35PM IT-122 S Popiden 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. POL-21 Latinx Politics Prerequisite: None. Description: An examination of United States structures of political, social, and economic power from the history and experiences of the Latinx population.

Prerequisite: None. Description: An examination of United States structures of political, social, and economic power from the history and experiences of the Latinx population. Students will survey demographic research on the diversity of Latinx identity and political behavior in in the U.S. as well as the institutional relationship that Latinx groups have established and challenge within the U.S. political system. Students will also analyze the political relationship Latinx groups have with the U.S. Constitution and civil society organizations. 54 hours lecture. (Letter grade only)

37797 POL-21	Lecture	3	MVV	02:45PM-04:10PM 11-109	A Yanez	08/21 - 12/16/23
Canvas and	other online applications may be required to complete coursework.					
37798 POL-21	Lecture	3		ON-LINE	P Flor	08/21 - 12/16/23
The above se	ection is an online class. Computer with Internet access required. See www.re	cd.edu/	de			
38083 POL-21	Lecture	3		ON-LINE	A Yanez	08/21 - 12/16/23

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
POL-23	Race, Ethnicity and Politics in America			,				
	Description: An examination of United States ins							
	nericans, Latinas/os, Native Americans, Women, les of governance with regard to citizenship, plura							
influences U.S. ins	titutions at the local, state and federal levels in mo					lecture. (Letter gr	ade only)	
37799 POL-23	Lecture		3			ON-LINE	P Flor	08/21 - 12/16/23
The above see 37800 POL-23	ction is an online class. Computer with Internet access requir Lecture	ed. See www.ro	ccd.edu/	de		ON-LINE	P Flor	08/21 - 12/16/23
	ction is an online class. Computer with Internet access requir	od Soo www.rc	od aduli	da		ON-LINE	FIIOI	00/21 - 12/10/23
37801 POL-23	Lecture	eu. See www.it	3	TTh	02:30PM-03:55PM	IT-122	A Yanez	08/21 - 12/16/23
Canvas and o	ther online applications may be required to complete course	work.						
37802 POL-23	Lecture		3			ON-LINE	J Hunt	08/21 - 12/16/23
	ction is designed with special emphasis on African American	culture. Contac	t the Un	noja counselor (s	ean.davis@norcocolleg	ge.edu) prior to enrolli	ng. This section is an online cla	ss. Computer with
internet acces 37803 POL-23	s required. See www.rccd.edu/de Lecture		3			ON-LINE	J Hunt	08/21 - 12/16/23
	ction is designed with special emphasis on the Men of Color	experience. Co	ntact the	Men of Color C	ounselor (Daniel.graied			
with Internet a	ccess required. See www.rccd.edu/de							
37805 POL-23	Lecture		3			ON-LINE	A Yanez	08/21 - 12/16/23
The above see	ction is an online class. Computer with Internet access requir Lecture	ed. See www.ro	ccd.edu/	de		ON-LINE	J Hunt	10/16 - 12/16/23
	ction is a short term class. Please note the start and end date	e Canvas and	other or	nline annlications	may be required to cor		o riunt	10/10 - 12/10/23
The above set	Storr is a short term dass. I lease note the start and end date	33. Odilivas alia	Other of	ште аррисацопе	Thay be required to con	inpicto codi sework.		
PSYCHOLOG	r							
PSY-1	General Psychology							
Prerequisite: None	. Description: Historical and philosophical anteced				y; the scientific stud	dy of behavior and	l mental processes as sys	temized in
•	n, emotion, personality, intelligence, and thought.	54 hours lect	-	etter grade F	00.00011 11.10014	IT 400	D. Adama	00/04 40/40/00
37808 PSY-1	Lecture	want	3	г	08:00AM-11:10AM	11-109	B Adams	08/21 - 12/16/23
37809 PSY-1	ther online applications may be required to complete courses Lecture	vork. ZTC	3			ON-LINE	L Adams	08/21 - 12/16/23
	ction is an online class. Computer with Internet access requir		-	de		0.1.22	271441110	00/21 12/10/20
37810 PSY-1	Lecture	ZTC	3	MW	04:20PM-05:45PM	IT-109	C Montenegro	08/21 - 12/16/23
	ther online applications may be required to complete course							
37811 PSY-1	Lecture	ZTC	3	MW	02:30PM-03:55PM	IT-122	M Wilson	08/21 - 12/16/23
Canvas and o 37812 PSY-1	ther online applications may be required to complete courses Lecture	work.	3	TTh	04:10PM-05:35PM	IT 100	S Summers	00/04 40/46/03
	ther online applications may be required to complete courses	work	3	1111	04. TUPINI-05.35FINI	11-100	3 Sullillers	08/21 - 12/16/23
37813 PSY-1	Lecture	ZTC	3			ON-LINE	L Adams	08/21 - 12/16/23
The above se	ction is an online class. Computer with Internet access requir	ed. See www.ro	ccd.edu/	de				
37814 PSY-1	Lecture	ZTC	3	TTh	09:40AM-11:05AM	IT-109	L Adams	08/21 - 12/16/23
	ther online applications may be required to complete course		_			I T 400		
37815 PSY-1	Lecture	ZTC	3	MW	09:15AM-10:40AM	11-109	L Adams	08/21 - 12/16/23
37816 PSY-1	ther online applications may be required to complete courses Lecture	vork. ZTC	3			ON-LINE	M Wilson	08/21 - 12/16/23
	ction is an online class. Computer with Internet access requir		cd edu/	de		OIT LITE	W WIIOON	00/21 12/10/20
37817 PSY-1	Lecture		3			ON-LINE	V Agars	08/21 - 12/16/23
The above see	ction is an online class. Computer with Internet access requir	ed. See www.ro	ccd.edu/	de				
37819 PSY-1	Lecture		3			ON-LINE	V Agars	08/21 - 12/16/23
The above set	ction is an online class. Computer with Internet access requir Lecture	red. See www.ro	ccd.edu/	de		ON-LINE	T Coddoll	40/40 40/40/00
	ction is a short term online class. Please note the start and e	nd dates Comp	J sutor with	n Internet access	roquired See wassers		T Caddell	10/16 - 12/16/23
37944 PSY-1	Lecture	ZTC	3	i internet access	required. See www.rcc	ON-LINE	L Adams	10/30 - 12/16/23
The above see	ction is a short term online class. Please note the start and e	nd dates. Comp	uter with	n Internet access	required. See www.rcc	cd.edu/de		
38103 PSY-1	Lecture	ZTC	3			ON-LINE	L Adams	10/30 - 12/16/23
	ction is a short term class. Please note the start and end date			nline applications	may be required to cor			
38147 PSY-1	Lecture	ZTC	3			ON-LINE	L Adams	10/30 - 12/16/23
The above see	ction a short term online class. Please note the start and end Lecture	dates. Comput ZTC	er with I	nternet access re	equired. See www.rccd.	edu/de ON-LINE	L Adams	10/30 - 12/16/23
	ction is a short term online class. Please note the start and e		•	n Internet access	required. See www.rcc		L Additio	10/30 - 12/10/23
PSY-2	Biological Psychology	na aatos. Oomp	outer with	Tillicitiot doods	required. Occ www.rec	Ja.044/40		
Prerequisite: PSY-	1 Description: The scientific study of brain-behavi							
	s for studying brain-behavior associations and me ory, sleep and dreaming, and neurological and me	•		•				
•	experimental investigations. 54 hours lecture.	41501461	Juiii		naman ana alli	1000aloll ale		- Sur myddive
37820 PSY-2	Lecture		3			ON-LINE	R Sulman	08/21 - 12/16/23
	ction is an online class. Computer with Internet access requir	ed. See www.ro	ccd.edu/	de		ONLINE	D Culmon	00/04 40/40/00
37821 PSY-2	Lecture	and Con	J	do		ON-LINE	R Sulman	08/21 - 12/16/23
37946 PSY-2	ction is an online class. Computer with Internet access requir Lecture	eu. See www.ro	ccd.edu/	de MW	12:45PM-02:10PM	IT-122	R Sulman	08/21 - 12/16/23
	ther online applications may be required to complete courses	work	-	•		-	**	

ECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
	Social Psychology ne. Description: An introduction to the str ersonal attraction, attitude change, gende					nment. It inclu	des emphasized topics s	uch as aggression,
7829 PSY-8	Lecture		3	MW	11:10AM-12:35PM	ATEC-204	R Webb	08/21 - 12/16/2
7830 PSY-8	d other online applications may be required to con Lecture		3			ON-LINE	T Caddell	08/21 - 12/16/
The above s 7831 PSY-8	section is an online class. Computer with Internet Lecture	access required. See www	.rccd.edu/d 3	е		ON-LINE	V Agars	10/16 - 12/16/
	section is a short term online class. Please note the	ne start and end dates. Cor	•	Internet acc	ess required. See www.rcc		Discolar dis	10/10 10/10
8150 PSY-8	Lecture section is a short term online class. Please note the	ne start and end dates. Cor	3 nouter with	Internet acc	sess required. See www.roo	ON-LINE	P Jonnalagadda	10/16 - 12/16/
SY-9	Developmental Psychology ne Description: Examines the prevailing						dovolonment from cone	ontion to dooth 54
ecture hours, L		incones and research					•	ephon to death. 54
7832 PSY-9	Lecture		3	MW	09:15AM-10:40AM	HUM-111	R Webb	08/21 - 12/16/
Canvas and '833 PSY-9	d other online applications may be required to con Lecture	nplete coursework.	3	TTh	11:15AM-12:40PM	IT-109	G Curasi	08/21 - 12/16/
	d other online applications may be required to con	nplete coursework.	3	Т	06:00PM-09:10PM	∐I IM 111	LHioka	00/04 10/46
7834 PSY-9	Lecture I other online applications may be required to con	anlete coursework	3	ı	06:00PM-09:10PM	HUW-III	J Hicks	08/21 - 12/16/
7835 PSY-9	Lecture		3			ON-LINE	K Zamiska	08/21 - 12/16/
7836 PSY-9	section is an online class. Computer with Internet Lecture	·	3			ON-LINE	K Zamiska	08/21 - 12/16/
The above s '838 PSY-9	section is an online class. Computer with Internet Lecture	access required. See www	rccd.edu/d ব	е		ON-LINE	K Zamiska	08/21 - 12/16/
	section is an online class. Computer with Internet	access required. See www	rccd.edu/d	e		OIV-LIIVL	N Zamiska	00/21 - 12/10/
7952 PSY-9	Lecture		3	TTh	08:00AM-09:25AM	IT-109	R Webb	08/21 - 12/16
Canvas and	dother online applications may be required to con	nplete coursework.						
rerequisite: Noi volutionary, biol ontemporary so 7945 PSY-11	Psychology of Human Sexuality ne Description: Explores empirical finding logical, and social psychology. Examines sciety. 54 hours lecture. (Letter grade) Lecture	sexual attitudes, valu	es and be	ehaviors ir				norms, and
evolutionary, biol contemporary so 17945 PSY-11 The above s PSY-35	ne Description: Explores empirical finding logical, and social psychology. Examines society. 54 hours lecture. (Letter grade) Lecture section is an online class. Computer with Internet Abnormal Psychology	s sexual attitudes, valu LTC access required. See www	and be	ehaviors ir	n the context of the stu	dent's own mo	oral framework, cultural i	08/21 - 12/16/
Prerequisite: Not volutionary, biol ontemporary so 7945 PSY-11 The above so PSY-35 Prerequisite: Not	ne Description: Explores empirical finding logical, and social psychology. Examines society. 54 hours lecture. (Letter grade) Lecture section is an online class. Computer with Internet Abnormal Psychology ne. Description: Survey of historical and	LTC access required. See www.contemporary approac	3 .rccd.edu/d	ehaviors in e agnosing,	n the context of the stu	dent's own mo	oral framework, cultural i G Curasi orms of psychological dis	08/21 - 12/16/
rerequisite: Not volutionary, biol ontemporary so 7945 PSY-11 The above so PSY-35 Prerequisite: Not nxieties, fears,	ne Description: Explores empirical finding logical, and social psychology. Examines society. 54 hours lecture. (Letter grade) Lecture section is an online class. Computer with Internet Abnormal Psychology	LTC access required. See www.contemporary approac	3 .rccd.edu/d	ehaviors in e agnosing,	n the context of the stu	ON-LINE eating major for	oral framework, cultural i G Curasi orms of psychological dis	08/21 - 12/16/
rerequisite: Not volutionary, biol ontemporary so 7945 PSY-11 The above s PSY-35 Perequisite: Not nxieties, fears, 17822 PSY-35 Canvas and	ne Description: Explores empirical finding logical, and social psychology. Examines society. 54 hours lecture. (Letter grade) Lecture section is an online class. Computer with Internet Abnormal Psychology ne. Description: Survey of historical and obsessions, psychoses, sexual and pers Lecture d other online applications may be required to con	LTC access required. See www contemporary approace	3 .rccd.edu/d ches to dia rders of c	ehaviors ir e agnosing, hildhood a	n the context of the stu understanding, and tr and adolescence. 54 h	ON-LINE eating major foours lecture. (oral framework, cultural in G Curasi orms of psychological distributed grade only) G Curasi	08/21 - 12/16/ sorder, including: 08/21 - 12/16/
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Estate - Sociology

Real

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

REAL ESTATE

RI F-80 Real Estate Principles Prerequisite: None. Description: The real estate principles course covers basic laws and principles of California real estate; fundamentals, terminology, concepts, current practices and current market trends in real estate. Assists those preparing for the real estate sales person and broker license examination. 54 hours lecture. Letter grade. 37839 RLE-80 **ON-LINE** J Valdez 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37840 RLE-80 ON-LINE L Namazi Lecture 3 08/21 - 10/13/23 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 37841 RLE-80 ON-LINE Lecture 3 I Namazi 10/16 - 12/16/23 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 RLE-81 Real Estate Practices Prerequisite: None Description: Covers basic laws and principles of California real estate, terminology and daily operations in a real estate brokerage. Includes listing, prospecting, advertising, financing, sales techniques, escrow and ethics. Applies toward state's educational requirements for the brokers examination. 54 hours lecture. 37842 RLE-81 ON-LINE L Namazi Lecture 08/21 - 10/13/23 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 3 ON-LINE J Gonzalez 37843 RIF-81 10/16 - 12/16/23 Lecture 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 37844 RI F-81 3 ON-LINE J Gonzalez 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de Legal Aspects of Real Estate Prerequisite: None Description: Covers California real estate law, including rights incident to property ownership and management, agency, contracts, and application to real estate transfer, conveyance, probate proceedings, trust deeds, and foreclosure, as well as recent legislation governing real estate transactions. Applies toward educational requirement of brokers examination. 54 hours lecture. (Letter grade only) 37845 RI F-82 ON-LINE J Alpay Lecture 08/21 - 10/13/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37846 RLE-82 ON-LINE J Alpay 10/16 - 12/16/23 Lecture 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 Real Estate Finance Prerequisite: None. Description: Analysis of real estate financing, including lending policies and problems in financing transactions in residential, apartment, commercial, and special purpose properties. Methods of financing properties emphasized. 54 hours lecture. (Letter grade only) 37847 RLE-83 ON-LINE S Doll 08/21 - 10/13/23 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 37848 RLE-83 Lecture 3 ON-LINE S Doll 10/16 - 12/16/23 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 RLE-85 Real Estate Economics

Prerequisite: None Description: Trends and factors affecting the value of real estate; the nature and classification of land economics; the development of property, construction and subdivision, economic values and real estate evaluation; real estate cycles and business fluctuations, residential market trends, real and special purpose property trends. 54 hours

lecture. (Letter grade only)
37849 RLE-85 Lecture 3

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

SOCIOLOGY

SOC-1 Introduction to Sociology Prerequisite: None. Advisory: ENG-50 or ENG-80 or qualifying placement. Description: An introduction to the basic concepts relating to the study of society. Includes investigation into the foundations of sociology including its overall perspective, theoretical orientations, and research methodology; the foundations of social life including the components of culture, social interaction and the process of socialization, groups, organizations, and deviance; economic social inequality based upon class, race, sex, and age; social institutions; and dimensions of social change. Students may not receive credit for both SOC-1 and 1H. 54 hours lecture. (Letter grade only) 37853 SOC-1 MW 11:15AM-12:40PM IT-209 Lecture 3 M Ysais 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 3 37854 SOC-1 ON-LINE R Cedillo Lecture 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37855 SOC-1 ON-LINE R Cedillo Lecture 3 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37856 SOC-1 TTh 08:00AM-09:25AM IT-122 R Cedillo Lecture 3 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37857 SOC-1 MW 04:10PM-05:35PM ATEC-204 Lecture 3 J Fonseca 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37858 SOC-1 09:40AM-11:05AM IT-108 Lecture 3 TTh R Cedillo 08/21 - 12/16/23 Canvas and other online applications may be required to complete coursework. 37859 SOC-1 3 ON-LINE F Vu Lecture 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37861 SOC-1 F VII ON-LINE 3 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37862 SOC-1 ON-LINE Lecture 3 J Brooks 08/21 - 12/16/23 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de

SOC-1H Honors Introduction to Sociology

Prerequisite: None. Advisory: ENG-50 or ENG-80 or qualifying placement Limitation on enrollment: Enrollment in the RCCD Honors Program. Description: An honors level introduction to the basic concepts relating to the study of social behavior and human groups. This honors level course includes investigation into the foundations of sociology

ON-LINE

S Doll

10/16 - 12/16/23

SECT#	Courset	Instruction	ZTC/LTC I	Jnits	Days	Time	Bldg-Room	Instructor	Dates
includi	ng theoretic	risal perspectives, research methodology, and the corsocial class), and dimensions of social change will be	nponents of s	ocial	structure. S	ocial interaction, cul	ture, and social	inequality (including, but no	ot limited to, race,
	SOC-1H	Lecture		3	MW	12:45PM-02:10PM	IT-208	F Vu	08/21 - 12/16/23
	The above se	ction is designed for students in the Honors Program. Canvas	and other online	applic	ations may be	required to complete cor	ursework.		
	uisite: None	American Social Problems e Description: Identification and analysis of major so amily life,race and ethnic relations, gender, sexual o							s, urban and rural
	SOC-2	Lecture ction is an online class. Computer with Internet access require	;	3		cin benavior. 54 not	ON-LINE	J Fonseca	08/21 - 12/16/23
	B puisite: None ances and f	Social Inequality Description: This course introduces students to the course of the c	e extent of ine	quali	ty in its vario				
_	SOC-3	Lecture		3			ON-LINE	l Jraisat	08/21 - 12/16/23
		ection is an online class. Computer with Internet access require	d. See www.rccd	.edu/c	le				
Extens minorit	quisite: None sive treatme ties, Americ e special att	Race And Ethnic Relations De Description: An introduction to the relevant theorie The original of the concept of ra The original of the concept of ra The original of the original orig	cism. The cou s, and women ces in ethnic h	irse t in the ostilit	orings into sl e United Sta	narper focus the hist tes. Social institution	ory and contem ns, such as fami societies are clo	porary status of White ethn ly, education, politics, and t	ics, religious the economy
37864	SOC-10	Lecture action is a short term online class. Please note the start and en		3 or with	Internet acces	es required. See www.ror	ON-LINE	M Ysais	10/16 - 12/16/23
37866	SOC-10	Lecture		3	internet acces	s required. See www.rcc	ON-LINE	R Cedillo	08/21 - 12/16/23
	The above se	ction is an online class. Computer with Internet access require	d. See www.rccd	.edu/c	le				
intimat	uisite: None te and famil	Marriage and Family Relations Advisory: SOC-1 Description: Examines the major y relations. Discusses the dynamics of inequality an of interpersonal violence, divorce, and life in later yo	nong families	and o	ouples and	how family life is sha	•	. ,	,
37867	SOC-12	Lecture		3			ON-LINE	M Ysais	08/21 - 12/16/23
		ection is an online class. Computer with Internet access require	d. See www.rccd	.edu/c	le				
types of	uisite: None of crime, cri otions of soc	Introduction to Criminology e. Description:An introduction to the fundamentals of the fundamentals of the fundamentals of the fundamental solution and the dynamics of social control. 54 holes the fundamental f	w, the police, urs lecture. (Le	cour	ts, and corre	ections. An analysis	of the interrelation	ons between social organiz	ation, the
3/8/1	SOC-20	Lecture		3	ı	06:00PM-09:10PM	11-109	C Johnson	08/21 - 12/16/23
SPAN		ther online applications may be required to complete coursewo	JIK.						
SPA-1		Spanish 1							
Empha discus	asis on acqı sion of Hisp	eAdvisory: Completion of placement test to assess luisition of vocabulary, structures and grammatical paramic culture and daily life. Students may receive creess/No Pass option.)	atterns necess	sary f	or compreh	ension of native spo	ken and written	Spanish at the beginning le	vel. Includes
•	SPA-1	Lecture Lab	ţ	5			ON-LINE ON-LINE	N Guillen	08/21 - 12/16/23 08/21 - 12/16/23
07075		ection is an online class. Computer with Internet access require			le		ONLINE	A I	
37875		Lecture Lab		5			ON-LINE ON-LINE	A Lomeli Gomez	08/21 - 12/16/23 08/21 - 12/16/23
37876		ection is an online class. Computer with Internet access require Lecture		.edu/c 5	le TTh	08:00AM-09:35AM	LIRP_100	A Covarrubias	08/21 - 12/16/23
31010	SFA-1		,	J	1111	00.00AIVI-09.33AIVI	ON-LINE	A Covarrubias	08/21 - 12/16/23
	The chave of	Lab	anhadulad Can		with Internet	anne required Con unu	ON-LINE		08/21 - 12/16/23
37877		ction is a hybrid class; students must attend class in-person as Lecture		iputer 5	MW	08:00AM-09:35AM		A Vargas Barragan	08/21 - 12/16/23 08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
27000		ection is a hybrid class; students must attend class in-person as		nputer 5	with Internet a	ccess required. See ww		D.Vovor	00/04 40/43/03
37880	SPA-1	Lecture Lab	;	0			ON-LINE ON-LINE	D Voyer	08/21 - 10/13/23 08/21 - 10/13/23
0=004		ection is a short term online class. Please note the start and en	· ·		Internet acces	s required. See www.rcc			
37881	SPA-1	Lecture Lab		5			ON-LINE ON-LINE	V Hernandez Mancera	08/21 - 12/16/23 08/21 - 12/16/23
37992		ection is an online class. Computer with Internet access require		_		06:00PM-07:35PM	LIDD 100	M Godinez Davila	00/04 10/16/03
37882	OFA-1	Lecture		5	MW	00.00FW-07.33PW	ON-LINE	IVI GUUII IGZ DAVIIA	08/21 - 12/16/23 08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
37883		ection is a hybrid class; students must attend class in-person as Lecture		nputer 5	with Internet a	ccess required. See www	w.rccd.edu/de ON-LINE	L Rosales	08/21 - 12/16/23
		Lab					ON-LINE		08/21 - 12/16/23
	The above se	ection is an online class. Computer with Internet access require	 a. See www.rccd 	.edu/c	ie .				

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
38087 SPA-1	Lecture	ZIO/LIO	5	Days	Tittle	ON-LINE	A Covarrubias	08/21 - 12/16/23
00001 0.71	Lab		ŭ			ON-LINE	7. 00 70.1100.00	08/21 - 12/16/23
The above	section is an online class. Computer with Internet access rec	uired. See www.	rccd.edu/	de				
38100 SPA-1	Lecture		5			ON-LINE	A Covarrubias	10/16 - 12/16/23
	Lab					ON-LINE	l Vejar	10/16 - 12/16/23
The above	section is a short term online class. Please note the start and	d end dates. Com	puter with	n Internet ac	cess required. See v	www.rccd.edu/de		
SPA-2	Spanish 2		<u>. </u>					
listening, reading spoken and writt	A-1B or SPA-1 or SPA-1H, or qualifying placemeng, speaking and writing. A continued emphasis on en Spanish at the beginning level. This course ind hours lecture and 18 hours laboratory. (TBA optic	the acquisitio	n of voc anded d	abulary, s iscussion	tructures and gra of Hispanic cultu	ammatical patterns n	ecessary for comprehens	ion of standard
37886 SPA-2	Lecture		5			ON-LINE	A Covarrubias	08/21 - 12/16/23
	Lab					ON-LINE		08/21 - 12/16/23
The above	section is an online class. Computer with Internet access rec	quired. See www.	rccd.edu/	de				
37889 SPA-2	Lecture		5			ON-LINE	D Voyer	10/16 - 12/16/23
	Lab					ON-LINE		10/16 - 12/16/23
The above	section is a hybrid class; students must attend class in-perso	on as scheduled.	Compute	r with Intern	et access required. S	See www.rccd.edu/de		
	iting. A continued emphasis on the acquisition of itermediate level. Includes an expanded discussion) Lecture							
3/090 SFA-3	Lab		5			ON-LINE ON-LINE	i vejai	08/21 - 12/16/23
The above	section is an online class. Computer with Internet access rec	unired See warm	rood odul	do		OIT LITE		00/21 - 12/10/23
SPA-12 Prerequisite: No social institutions	Latin American Culture and Civilization ne Description: Introduction to Latin America's cos. Class conducted in English. 54 hours lecture (L	mplex and uni	que hist	ory, as ref	otion)		, , ,	nd its political and
37884 SPA-12	Lecture		3	TTh	02:00PM-03	:25PM LIBR-109	M Godinez Davila	08/21 - 12/16/23
Canvas and	I other online applications may be required to complete cour	sework.						
	K15							
	Introduction to the Theater ne Description: A comprehensive study of theatric the diverse nature of theater leading to an apprec							I genres, to acquaint
37892 THE-3	Lecture		3			ON-LINE	W Stevens	08/21 - 12/16/23
The above	section is an online class. Computer with Internet access rec	quired. See www.	rccd.edu/	de				
37893 THE-3	Lecture		3			ON-LINE	W Stevens	08/21 - 10/13/23
The above	section is a short term online class. Please note the start and	d end dates. Com	puter with	n Internet ac	cess required. See v	www.rccd.edu/de		
37894 THE-3	Lecture		3			ON-LINE	W Stevens	08/21 - 10/13/23
The above	section is a short term online class. Please note the start and	d end dates. Com	puter with	n Internet ac	cess required. See v	www.rccd.edu/de		
37895 THE-3	Lecture		3	TTh	02:00PM-03	:25PM IT-208	J Johnson	08/21 - 12/16/23

WORK EXPERIENCE

37896 THE-3

WKX-200 General Work Experience

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

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).

37898 WKX-200 Lecture 1 ON-LINE R Wolfer 08/21 - 12/16/23

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

The above section is an online class. Computer with Internet access required. See https://rccd.edu/de. In addition to the online lecture, students are required to attend one, one hour orientation at Norco College the first week of the semester. The orientations have been scheduled for: TBD Students need to only attend one. Students must also meet on-campus for an instructor conference and for final exams. Please see Canvas for specific dates and times.

ON-LINE

W Stevens

10/16 - 12/16/23

10/16 - 11/12/23

Non-Credit Classes

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

ACCOUNTING

ACC-801 Setting Up Quickbooks for Small Business

Prerequisite: None Course Credit Recommendation: Non-Credit Description: Learn the basics of small business bookkeeping using QuickBooks, financial reporting, and how to analyze and record financial transactions. Discusses accounts receivable, accounts payable, payroll procedures, sales taxes and common banking activities. 16 hours lecture. (Pass/No Pass only)

37941 ACC-801 Lecture 0 08/21 - 09/17/23 ON-LINE N Ildefonso 08/21 - 09/17/23

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

ACC-802 Monthly Procedures Using Quickbooks

Prerequisite: None Course Credit Recommendation: Non-Credit Description: Develop and apply monthly procedures used in accounting for small business. Continue to build small business accounting knowledge, gain practical experience working with day to day transactions. Reconcile balance sheet accounts and examine/audit income statement accounts on a monthly basis. Prepare adjusting journal entries. Prepare financial statements. 16 hours lecture. (Pass/No Pass only)

37942 ACC-802 Lecture 0

09/18 - 10/15/23 ON-LINE N Ildefonso 09/18 - 10/15/23

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

38126 ACC-802 Lecture 0

10/16 - 11/12/23 ON-LINE N Ildefonso 10/16 - 11/12/23

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

ACC-803 Year End Procedures With Quickbooks

Prerequisite: None Course Credit Recommendation: Non-Credit Description: Develop and apply year end procedures used in accounting for small business using QuickBooks.

Prepare closing journal entries for year end. Prepare reports for tax accountants. Purge files and prepare for the new year. 16 hours lecture. (Pass/No Pass only) 37943 ACC-803 Lecture 0

ON-LINE N Ildefonso 10/16 - 11/12/23

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

ADMINISTRATION OF JUSTICE

ADJ-801 Community Emergency Response Team (cert)

Prerequisite: None Course Credit Recommendation: Non-Credit Description: The Community Emergency Response Team (CERT) training is consistent with a nationwide approach designed for individuals and businesses to understand the hazards that may impact their home, community and workplace in the event of a disaster. Recognized and supported by the Federal Emergency Management Agency (FEMA) and professional first responders, this training equips individuals with the knowledge and skills that will educated them in disaster preparedness at home, in the community, or the workplace, and be more resilient when an incident occurs. Emergency response training to support and enhance your community and workplace will be provided through team building, collaboration, and other hands-on activities. (Pass/No Pass)

37040 ADJ-801 Lecture 0 STEM-201 S Williams 09/12 - 09/17/23

The above section is a short-term class. Please note the start and end dates. Meeting Dates are Tuesday 10/22 05:30-09:30 PM in STEM 301, Saturday 8:00-5:00 PM in STEM 302, Tuesday 10/29 05:30-09:30 PM in STEM 301 and Saturday 11/02 8 AM-4 PM in STEM 302, 200, and 201 As well as a number of outside class hours to be completed online.

ARCHITECTURE

ARE-824 Revit I-Architectural Drafting

Prerequisite: ENE-21 or DFT-21 or ENE-30 or DFT-30 Description: Introduction to methods and techniques used in the development of architectural construction documents for light frame structures (Type V construction) including construction theory, notation, materials symbols, drawing format and general practice. Using Computer-Aided Drafting (CAD) and Building Information Modeling (BIM-Revit I), this course will focus on the drawing of a set of plans to include a plot plan, foundation plan, floor plan(s), sections, exterior and interior elevations, electrical plan and basic structural details. Sketching techniques will also be covered. 27 hours lecture and 90 hours laboratory. (Letter Grade, or Pass/No Pass option.)

ORION.)

37984 ARE-824 Lecture 0 08/21 - 10/13/23

ON-LINE A Nindra 08/21 - 10/13/23

Lab M 06:00PM-08:00PM REG-MEET 08/21 - 10/13/23

ON-LINE 08/21 - 10/13/23

ON-LINE 08/21 - 10/13/23

The above is an online section with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Other online applications may be required to complete coursework.# This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

ARE-825 Revit II-Advanced Architectural Drafting

Prerequisite: ARE-824 or ARE-24 or DFT-24 Description: Advanced study of architectural detailing and construction methods, including the preparation of working drawings. Other topics include the development of construction documents, study of the Uniform Building Code, and practice from site selection to completion using advanced Computer Aided Design tools (CAD-Revit II). A completed portfolio is a requirement of the course. 27 hours lecture and 90 hours laboratory.(Letter Grade, or Pass/No Pass option.)

37986 ARE-825 Lecture 0 10/16 - 12/16/23 ON-LINE A Nindra 10/16 - 12/16/23

Lab M 06:00PM-08:50PM IT-127 W Brown 10/16 - 12/16/23
Lab ON-LINE 10/16 - 12/16/23

The above is a short term hybrid class; students must attend class in-person as scheduled. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

DRAFTING

DFT-830 Computer Aided Drafting (CAD)

Prerequisite: None Advisory: CIS-1A Course Description: A two-dimensional computer aided drafting class for drafters. Students will use an AUTOCAD computer drafting system to develop "computer drawn" drawings, which are typical to the various fields of drafting. 27 hours lecture and 81 hours laboratory. (Letter Grade, or Pass/No Pass option)

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
38012 DFT-830	Lecture		0			ONLUNE	Г.М::	08/21 - 10/13/23
	l ah			Т	06:00PM-09:10PM	ON-LINE	F Mirzaei	08/21 - 10/13/23
	Lab Lab			į.	06.00PW-09.10PW	ON-LINE		08/21 - 10/13/23 08/21 - 10/13/23
The character								
	a short term hybrid class; students must attend class in-pers	son as scheduled	1. Please	note the start	and end dates. Compute	er with internet acco	ess requirea. See www.rcca.eau/	<u>de</u>
DFT-831	Advanced Computer Aided Drafting (CAD) -30 or ENE-30 or DFT-830 Course Description: TI	nie course for	NICOC O	n applying (advanced AutoCAD a	kille in the desi	an process to create model	e drawinge
	nentation for a variety of applications and industrie							
	rendering. Students develop and apply skills in vi							
	oving productivity and developing modeling and pr	esentation sk		hours lectu	re and 81 hours lab.	(Letter grade or	Pass/No Pass option)	
38015 DFT-831	Lecture		0					10/16 - 12/16/23
	l ala			Т	00.000M 00.400M	ON-LINE	F Mirzaei	10/16 - 12/16/23
	Lab Lab			į.	06:00PM-09:10PM	ON-LINE		10/16 - 12/16/23 10/16 - 12/16/23
T								
-	a short term hybrid class; students must attend class in-pers	on as scheduled	d. Please	note the start	and end dates. Compute	er with Internet acco	ess required. See www.rccd.edu/	de
DFT-842	Solidworks I	! !		1:		O4		
techniques advan	e Advisory: CIS-1A Course Description: Three-din cing into complex assemblies requiring animation.	nensionai par 27 hours lec	ametric ture an	solia moae d 81 hours	lahoratory (Letter dr	. Students will t ade or Pass/No	Pass ontion)	solia modeling
38016 DFT-842	Lecture	. 27 110010100	0	ia o i noaro	laboratory. (Lottor git	440 01 1 400/110	1 doo opaon)	08/21 - 10/13/23
000.0 2 0.2	2000.0		·			ON-LINE	F Mirzaei	08/21 - 10/13/23
	Lab			W	06:00PM-09:10PM	ATEC-109		08/21 - 10/13/23
	Lab					ON-LINE		08/21 - 10/13/23
The above is	a short term hybrid class; students must attend class in-pers	on as scheduled	d. Please	note the start	and end dates. Compute	er with Internet acco	ess required. See www.rccd.edu/o	de
DFT-842B	Solidworks II				<u>'</u>			
	-42 or ENE-42 or DFT-842 or prior SolidWorks ex	perience. Cou	urse De	escription: A	n advanced course i	n using the thre	e-dimensional parametric s	olid-modeler
	ned to further 3D parametric solid modeling softw							
	e such as extruding, sweeping, lofting, shelling, as	ssemblies, an	-	ation. 27 ho	ours lecture and 81 ho	ours laboratory.	(Letter Grade, or Pass/No	
38018 DFT-842B	Lecture		0			ONLINE	D.O. da esta	10/16 - 12/16/23
	Lah			W	06,000M 00,100M	ON-LINE	D Castaneda	10/16 - 12/16/23
	Lab Lab			VV	06:00PM-09:10PM	ON-LINE		10/16 - 12/16/23
T								10/16 - 12/16/23
DFT-862	a short term hybrid class; students must attend class in-pers Basic Fusion 360	son as scheduled	1. Please	note the start	and end dates. Compute	er with internet acco	ess required. See www.rcca.edu/	de
intermediate parts covers basics of s	e Advisory: DFT-21 or DFT-30 or DFT-51 Course , assemblies, and drawings. From their models, s heet metal, dimensioning, dimensional tolerance, ass/No Pass option)	tudents produ	ice CA	D drawings	to include orthograpl	hic, pictorial, se	ction, and detail views. The	course also
38024 DFT-862	Lecture		0					08/21 - 10/13/23
			•			ON-LINE	F Mirzaei	08/21 - 10/13/23
	Lab			Th	06:00PM-08:00PM	REG-MEET		08/21 - 10/13/23
	Lab					ON-LINE		08/21 - 10/13/23
complete wor	an online section with regular weekly meeting during scheduk regularly throughout the week. Other online applications med. See www.rccd.edu/de	•			•	•	•	•
ELECTRONIC	es .							
	Survey of Electronics e Course Description: Basic electronic theory feat							
	, transistors, thyristors, digital logic, integrated circ ratory. (Pass/No Pass or Letter Grade)	cuits, power s	upplies	, amplifiers,	oscillators, with labo	oratory test and	measurement equipment. 6	3 hours lecture
38028 ELE-810	Lecture		0					08/21 - 12/16/23
55020 LLL-010	2001.0		Ü	F	08:00AM-11:35AM	IT-202	K Rad	08/21 - 12/16/23
	Lab			F	11:45AM-01:10PM		KTAG	08/21 - 12/16/23
Canvas and c	other online applications may be required to complete course	work			, J V			
ELE-827	Technical Communications							
Prerequisite: None equations, diodes	e Course Description: Basic electronic theory feat transistors, thyristors, digital logic, integrated circ ratory. (Pass/No Pass or Letter Grade)							
38067 ELE-827	Lecture		0					08/21 - 12/16/23
				W	07:45AM-10:55AM	IT-125	A Johnson	08/21 - 12/16/23
	other online applications may be required to complete course	work.						
systems, hydraulio frequency drives)	Industrial Wiring and Controls c Course Description: Industrial controls and elect c and pneumatic controls, power distribution, blue wiring and programming. 54 hours lecture and 54	print reading,	electrion tory. (P	cal control w	viring, PLC (program			
38068 ELE-874	Lecture		0		00 00011 07 05-11	IT 404	137.1	08/21 - 12/16/23
	Lab			MW	06:00PM-07:25PM		J Vela	08/21 - 12/16/23
	Lab			MW	07:35PM-09:00PM	11-124		08/21 - 12/16/23

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

08/21 - 12/16/23

ZTC/LTC SECT# Course# Units Days Bldg-Room

ENGINEERING

ENF-851 Print Reading

Requisites: None Advisory: ENE-21 or MAT-36 Description: A beginning course in the study of blueprints and their interpretation, types of projection, symbols, and abbreviations.

This course is designed for students interested in print reading for the machine trades. 54 hours lecture. (Pass/No Pass or Letter Grade)

38020 ENE-851 Lecture 0

10/16 - 12/16/23 ON-LINE M Dowlatabadi 10/16 - 12/16/23 F Lab 06:00PM-08:00PM REG-MEET 10/16 - 12/16/23 I ah ON-LINE 10/16 - 12/16/23

The above is an online section with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Other online applications may be required to complete coursework. This is a short term online class. Please note the start and end dates. Computer with Internet access required. See www.rccd.edu/de

ENGLISH

37433 ENG-885

FNG-885 Writing Clinic

Prerequisite: None Description: Intended for students who need concentrated attention in various areas of grammar, punctuation, and composition. Self-paced, open-entry/openexit, with no traditional lecture-based component. Instead, it requires students to do the majority of their coursework independently. Each student follows a sequential series of modules based on his or her diagnosis. Students meet with their instructor in the Writing and Reading Center for the pre-and post-test and as needed for one-on-one instruction or small group study for the duration of the students' enrollment in the course. May be taken a total of four times. 27 hours laboratory. (Non-credit course) (TBA option) (Pass/No Pass option only)

37432 ENG-885 LIBR-110 N Capps 08/21 - 12/16/23

Students who enroll in this course must meet with the ENG-885 instructor in the Writing and Reading Center prior to logging in hours for this class. Contact her at nicole.capps@norcocollege.edu to schedule your first meeting. 0

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ENGLISH AS A SECOND LANGUAGE

Beginning American College English

Prerequisite: None Advisory: Students should be aware that course is taught in English. Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at beginning level to prepare students to enter ESL-847. Students will produce a minimum of 1,000 words or more of instructor-evaluated writing with an emphasis on academic paragraph writing in response to reading. 90 hours lecture. (Letter grade or Pass/No Pass Option)

MW 06:30PM-09:00PM IT-211 37457 ESL-846 Lecture

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

ESL-847 Low-Intermediate American College English

Prerequisite: ESL-846 or ESL-46 or qualifying placement. Description: Description: Description in Description i academic American English language at a low-intermediate level to prepare students to enter ESL 848. Students will produce a minimum of 1,750 words of instructor-evaluated writing with an emphasis on academic paragraph writing in response to reading. 90 hours lecture. (Letter grade or Pass/No Pass Option)

37458 ESL-847 MW 06:30PM-09:00PM IT-110 0 D Tougas 08/21 - 12/16/23

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

FSI -848 Intermediate American College English

Prerequisite: ESL-847 or ESL-47 or qualifying placement. Description: Designed for non-native speakers of English. Develops writing reading, and oral language expression in academic American English language at an intermediate level to prepare students to enter ESL 49. Students will produce a minimum of 3,000 instructor-evaluated writing with an emphasis on basic essay writing in response to reading. Classroom instruction integrates writing lab activities. 90 hours lecture and 18 hours laboratory. (TBA option) Letter Grade.

37459 ESL-848 Lecture 08/21 - 12/16/23 ON-LINE M Shirinian 08/21 - 12/16/23

ON-LINE 08/21 - 12/16/23

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

High-Intermediate American College English

Prerequisite: ESL-48 or ESL-848 or qualifying placement. Description: Description: Description or non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at an intermediate level to prepare students to enter ESL 50. Students will produce a minimum of 4,500 words of instructor-evaluated writing with an emphasis on essay writing in response to reading. Classroom instruction integrates writing lab activities. 90 hours lecture and 18 hours laboratory. (TBA option) Letter

Grade. 37460 ESL-849 Lecture 0

TTh 09:15AM-10:50AM IT-211 M Shirinian 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23

LIBR-110

N Capps

ON-LINE 08/21 - 12/16/23

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

Advanced American College English

Prerequisite: ESL-49 or ESL-849 or qualifying placement Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at an advanced level to prepare students to enter English 1A. Students will produce a minimum of 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)

37461 ESL-850 Lecture

TTh 10:55AM-12:30PM IT-211 M Shirinian 08/21 - 12/16/23 ON-LINE 08/21 - 12/16/23

ON-LINE 08/21 - 12/16/23

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

INTERDISCIPLINARY STUDIES

ILA-800 Supervised Tutoring

Prerequisite: None Corequisite: Student must be enrolled in at least one other non-tutoring course. Description: This self-paced, open-entry/open-exit non-credit course provides supervised tutoring, assistance with study skills, and guidance in completing basic skills or college-level course assignments. Students receive individualized tutoring and/or small group instruction outside of class time in a discipline-specific lab. Designed to help students achieve outcomes related to specific courses and/or to improve learning and study skills in specific related subjects. Content varies according to the course for which tutoring is sought. Up to 216 hours laboratory. (TBA option) (Non-degree, non-credit course.) 37577 ILA-800 LIBR-LRC

MANUFACTURING TECHNOLOGY

MAN-856 Cnc Machine Set-Up and Operation

Prerequisite: None Description: Fundamental skills related to the setup and operation of CNC (Computer Numerically Control) machine tools. Students will set up and operate CNC machine tools exposing them to CNC controllers and some CNC manual programming. Students will gain hands-on experience with CNC machine tools. 54 hours lecture and 54 hours laboratory. (Letter grade or Pass/No Pass option)

38065 MAN-856 n Lecture 08/21 - 12/16/23 P Van Hulle ON-LINE 08/21 - 12/16/23 W 02:00PM-05:10PM CACT-2 J Payton 08/21 - 12/16/23

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

Cnc Program Writing MAN-857

Prerequisite: None Ddescription: Introduction to manual CNC program writing. This course includes the Cartesian coordinate system, absolute/incremental programming, circular interpolation, cutter radius compensation, canned cycles, and other programming techniques related to CNC machine tools. Students will gain hands-on experience with CNC

machine tools. 36 hours lecture and 54 hours laboratory. (Letter grade or Pass/No Pass option)

38066 MAN-857 Lecture 08/21 - 12/16/23 ON-LINE P Van Hulle 08/21 - 12/16/23 Lab W 06:00PM-09:10PM CACT-2 08/21 - 12/16/23

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

PROFES. DEVELOPMENT STUDIES

Critical Thinking, Problem Solving and Decision Making

Prerequisite: None Description: In today's workplace, it is everyone's job to solve problems and make decisions. Analytical thinking, decision making and problem solving involve breaking things down into their component parts, applying deductive reasoning and then applying judgment and insight. Learn hands-on techniques to generate breakthrough ideas, make decisions, and solve your most pressing problems. All by asking the right questions, challenging assumptions, and seeing others' viewpoints with clarity. 12 hours lecture. (Pass/No Pass only)

37755 PDS-808 Lecture 09/04 - 09/29/23 ON-LINE R Wolfer 09/04 - 09/29/23

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

Business Writing in a Technological World

Prerequisite: None Description: Participants will develop effective and professional business writing skills using business tone, organization and formatting, word choice and persuasion. Matching the delivery channel (email, letter, memo, or text) to the message type and situation will be covered, as well as the best methods to deliver bad news. 12 hours lecture. (Pass/No Pass only)

ON-LINE

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

Lecture

37756 PDS-809

Prerequisite: None Description: Participants explore time management strategies and tools for effectively managing expanding workloads, shifting priorities and increasing demands. Practice prioritizing "important" versus "urgent" activities. Emphasis on analyzing current use of time; identifying organizational goals, roles and priorities; discovering gaps to achieving goals; and applying time management tools to the gaps to complete important priorities first. 12 hours lecture. (Pass/No Pass only)

37757 PDS-810 11/05 - 11/30/23 ON-LINE F Almeida 11/05 - 11/30/23

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

Workplace Communication Strategies

Prerequisite: None Description: Participants assess and optimize current workplace communication skills. Differentiate content, emotions, perceptions, and intentions in a communication exchange. Build an advanced communication toolkit to forward your career. Illustrate clear and congruent verbal and nonverbal messages tailored to the personalities involved, the desired outcomes, and the context. 12 hours lecture. (Pass/No Pass only)

37758 PDS-812 **ON-LINE** F Almeida 09/04 - 09/29/23

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

PDS-816 Personal Finance

Prerequisite: None Description: Overview of personal financial management skills, positive banking relations, and achieving financial security. Topics include: Personal budgeting; saving; credit; appropriate use of credit cards; banking services; consumer installment loans; and buying real estate. 18 hours lecture. (Pass/No Pass only)

37759 PDS-816

ON-LINE A Molina Padilla 09/04 - 09/29/23 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

37760 PDS-816 10/01 - 10/27/23 ON-LINE A Molina Padilla 10/01 - 10/27/23

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

PDS-817 Financial Future

Prerequisite: None Description: Students will learn to review an individual financial situation, develop financial goals for retirement and identify appropriate means to achieve these goals. Topics will include: Financial goal setting; life insurance; different types of retirement accounts; and investment options. 9 hours lecture. (Pass/No Pass only)

R Wolfer

10/01 - 10/27/23

10/01 - 10/27/23

09/04 - 09/29/23

09/04 - 09/29/23

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37761 PDS-817	Lecture		0					09/04 - 09/29/23
						ON-LINE	A Molina Padilla	09/04 - 09/29/23
The above is	a short term online class. Please note the start and e	nd dates. Computer w	ith Intern	et access re	quired. See www.r	ccd.edu/de		
37762 PDS-817	Lecture		0					10/01 - 10/27/23
						ON-LINE	A Molina Padilla	10/01 - 10/27/23
The above is	a short term online class. Please note the start and e	nd dates. Computer w	ith Intern	et access re	quired. See www.r	ccd.edu/de		
PDS-818	The Successful Job Search							
Prerequisite: Non	e Description: Students interested in getting	a job or progressi	ng in the	eir current	career will lear	n essential skills for si	uccessful transitions in th	ne workplace. Topics

Prerequisite: None Description: Students interested in getting a job or progressing in their current career will learn essential skills for successful transitions in the workplace. Topics covered include identifying job markets and industries, conducting a comprehensive job search, networking, creating a resume and cover letter, and effective interview techniques. 9 hours lecture. (Pass/No Pass only)

37763 PDS-818 Lecture 0 08/21 - 09/15/23

ON-LINE A Molina Padilla 08/21 - 09/15/23

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