Norco College - Fall 2025 Class Schedule

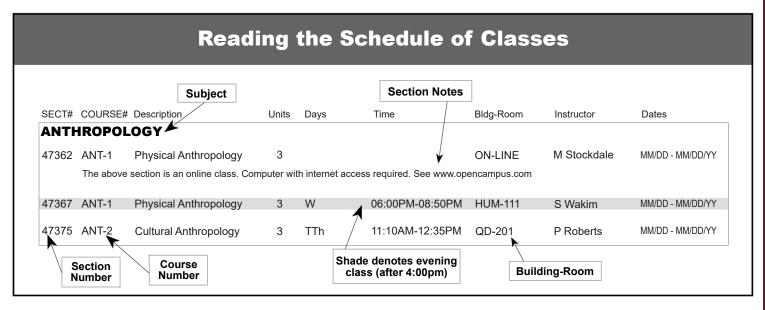


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SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
ACCOUNTIN	IG							
	Principles of Accounting I ne Advisory: BUS-20 Description: An introductio mic data for economic units within a global socie rade only)							
37054 ACC-1A	Lecture		3	TTh	09:40AM-11:	05AM WEQ-W6A ON-LINE	D White	08/25 - 10/17/25 08/25 - 10/17/25
The above i	is a short term hybrid class; students must attend class in-	person as schedule	ed. Pleas	e note the st	tart and end dates. Co	omputer with Internet acc	ess required. See www.ro	ccd.edu/de
37055 ACC-1A	Lecture		3	М	06:00PM-09:	10PM HUM-103 ON-LINE	N Ildefonso	08/25 - 10/17/25 08/25 - 10/17/25
The above i	is a short term hybrid class; students must attend class in-p	erson as schedule	ed. Pleas	e note the st	tart and end dates. Co	omputer with Internet acc	ess required. See www.ro	ccd.edu/de
37056 ACC-1A	Lecture		3			ON-LINE	P Worsham	08/25 - 12/19/25
The above :	section is an online class. Computer with Internet access re	equired. See www.	rccd.edu/	/de				
37057 ACC-1A	Lecture		3			ON-LINE		08/25 - 12/19/25
The above	section is an online class. Computer with Internet access re	equired. See www.	rccd edu/	/de				

Credit Classes

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room		Dates
37058 ACC-1A	Lecture		3			ON-LINE	P Worsham	08/25 - 10/17/25
	s a short term online class. Please note the start and end	dates. Computer with	Interne	t access require	ed. See www.rccd.edu/d		D W/I-11	00/05 40/47/05
37059 ACC-1A	Lecture		3			ON-LINE	D White	08/25 - 10/17/25
	s a short term online class. Please note the start and end	dates. Computer with	Interne	t access require	ed. See www.rccd.edu/d		D.1111.11	
37061 ACC-1A	Lecture		3			ON-LINE	D White	10/20 - 12/19/25
	s a short term online class. Please note the start and end	dates. Computer with		t access require	ed. See www.rccd.edu/d			
37062 ACC-1A	Lecture		3			ON-LINE	M Scott	10/20 - 12/19/25
The above is	s a short term online class. Please note the start and end	dates. Computer with	Interne	t access require	ed. See www.rccd.edu/d	e		
37063 ACC-1A	Lecture		3			ON-LINE	D Cescolini	10/20 - 12/19/25
The above is	s a short term online class. Please note the start and end	dates. Computer with	Interne	t access require	ed. See www.rccd.edu/d	e		
	Principles of Accounting II C-1A Description: A study of managerial accour making functions of an organization. 54 hours I				ms including basic	concepts, limitation	ons, tools and methods to si	upport the
37064 ACC-1B	Lecture	,	3	M	06:00PM-09:10PM	STEM-201		10/20 - 12/19/25
						ON-LINE		10/20 - 12/19/25
The above is	s a short term hybrid class; students must attend class in-	person as scheduled.	Please	note the start a	and end dates. Compute	r with Internet access	required. See www.rccd.edu/de	
37065 ACC-1B	Lecture	r	3			ON-LINE	D White	08/25 - 10/17/25
The above is	s a short term online class. Please note the start and end	dates Computer with	Interne	t access require	ed. See www.rccd.edu/d	e		
37066 ACC-1B	Lecture	autoo. Computer with	3	TTh	09:40AM-11:05AM		D White	10/20 - 12/19/25
0.000 7.00 .2	2000.0		·			ON-LINE	2	10/20 - 12/19/25
The above is	s a short term hybrid class; students must attend class in-	nerson as scheduled	Dlasca	note the start a	and and dates. Compute		required. See www.rood.edu/de	
37067 ACC-1B	Lecture	person as scrieduled.	3	note the start a	ina ena dates. Compute	ON-LINE	P Worsham	10/20 - 12/19/25
		datas Camanistan with	•	+irr	ad Caa www.raad adu/d		1 Wordham	10/20 - 12/13/23
37068 ACC-1B	s a short term online class. Please note the start and end Lecture	dates. Computer with	3	t access require	ea. See www.rcca.eau/a	ON-LINE	P Worsham	08/25 - 12/19/25
			•			OIN-LINL	i vvoisilalli	00/23 - 12/19/23
	section is an online class. Computer with Internet access r	equirea. See www.rcc		ie		ONLINE		00/05 40/47/05
38106 ACC-1B	Lecture		3			ON-LINE		08/25 - 10/17/25
	section is a short term online class. Please note the start a	and end dates. Compu	uter with	Internet access	s required. See www.rcc			
38107 ACC-1B	Lecture		3			ON-LINE		10/20 - 12/19/25
The above s	section is a short term online class. Please note the start a	and and datas. Camer						
		ind end dates. Compt	uter with	Internet access	s required. See www.rcc	cd.edu/de		
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Prerequisite: Nor merchandising at the procedures to	Applied Accounting/Bookkeeping ne Description: An introductory course for stude nd service oriented small business enterprises. o prepare financial statements and complete an	nts who are non-a Emphasis on the	accoun develo	iting majors.	The focus is basic bills to record busine	oookkeeping and ss transactions fo	r cash and accrual methods	s, as well as
Prerequisite: Nor merchandising at the procedures to hours lecture.(Le 37070 ACC-55	Applied Accounting/Bookkeeping ne Description: An introductory course for stude nd service oriented small business enterprises. o prepare financial statements and complete an etter Grade, or Pass/No Pass option.)	nts who are non-a Emphasis on the accounting cycle.	accoun develo . Atten	iting majors. opment of ski tion is given	The focus is basic tills to record busine to special journals,	pookkeeping and ss transactions fo subsidiary ledger ON-LINE	r cash and accrual methods s, and payroll and banking p	s, as well as procedures. 54
Prerequisite: Nor merchandising at the procedures to hours lecture.(Le 37070 ACC-55 The above is ACC-62 Prerequisite: ACC California Worker 37071 ACC-62	Applied Accounting/Bookkeeping ne Description: An introductory course for stude nd service oriented small business enterprises. o prepare financial statements and complete an tter Grade, or Pass/No Pass option.) Lecture	nts who are non-a Emphasis on the accounting cycle. dates. Computer with g for payroll and e les applied throug	accoundevelor. Atten	nting majors. Opment of ski tion is given t access require es aspects o use of microe	The focus is basic tills to record busine to special journals, ed. See www.rccd.edu/d f the Social Security computers. 54 hours	oookkeeping and ss transactions fo subsidiary ledger ON-LINE le y Act, California Us lecture. (Letter (ON-LINE)	r cash and accrual methods s, and payroll and banking p N Ildefonso	s, as well as procedures. 54 08/25 - 10/17/25 ct and the
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Prerequisite: Nor merchandising at the procedures to hours lecture. (Le 37070 ACC-55 The above is ACC-62 Prerequisite: ACC California Worker 37071 ACC-62 The above is ACC-65 Prerequisite: ACC and events using up-to-date softwar managing inventor 37072 ACC-65 The above is ACC-67 Prerequisite: Nor This course is ce Registered Tax P 37073 ACC-67 The above is 37074 ACC-67 The above is 37074 ACC-67	Applied Accounting/Bookkeeping ne Description: An introductory course for stude nd service oriented small business enterprises. o prepare financial statements and complete an etter Grade, or Pass/No Pass option.) Lecture s a short term online class. Please note the start and end Payroll Accounting C-1A or ACC-55 Description: Covers accounting r's Compensation Insurance Act. Payroll princip Lecture s a short term online class. Please note the start and end Quickbooks Accounting C-1A or ACC-55 Advisory: CIS-1A or CIS-3 Des gree that prepares them for actual situations that ory and budgets, as well as customizing and ex Lecture s a short term online class. Please note the start and end U.S. and California Income Tax Preparation ne Description: U.S. and California income tax p entified by the California Tax Education Council (Preparer. 72 hours lecture. (Letter grade only) Lecture s a short term hybrid class; students must attend class in- Lecture section is a short term class. Please note the start and end	nts who are non-a Emphasis on the accounting cycle. dates. Computer with g for payroll and e eles applied throug dates. Computer with scription: An introce e and merchandisi relate to the creat tending QuickBoo dates. Computer with orinciples and tax of CTEC) as fulfilling person as scheduled.	accound develor. Atten 3 Interne 2 Atten 3 Interne 3 Interne 4 Please 4	ting majors. Spment of ski tion is given t access require t access require t access require t to QuickBoo mpanies. Stu a company, tware capabi t access require reparation a 0-hour qualif	The focus is basic to ills to record busines to special journals, and. See www.rccd.edu/d for the Social Security computers. 54 hours and See www.rccd.edu/d bus Accounting Soft idents learn to reconsultities. 54 hours lectured. See www.rccd.edu/d as it relates to indiviying education required to 15:30PM-09:45PM and end dates. Computer to special special security in the security of the security o	oookkeeping and ss transactions fo subsidiary ledger ON-LINE V Act, California L s lecture. (Letter of the consument of the	r cash and accrual methods, and payroll and banking in N Ildefonso Inemployment Insurance Active Carate, or Pass/No Pass option M Scott Trates accounting principles, accounting transactions and exposting sales receipts and exposting sales receipt	s, as well as procedures. 54 08/25 - 10/17/25 et and the tion) 10/20 - 12/19/25 , transactions, events using payments, 10/20 - 12/19/25 ess entities. or becoming a 08/25 - 12/19/25 08/25 - 12/19/25
Prerequisite: Nor merchandising at the procedures to hours lecture. (Le 37070 ACC-55 The above is ACC-62 Prerequisite: ACC California Worker 37071 ACC-62 The above is ACC-65 Prerequisite: ACC and events using up-to-date softwar anaging invents 37072 ACC-65 The above is ACC-67 Prerequisite: Nor This course is ce Registered Tax P 37073 ACC-67 The above is 37074 ACC-67 The above is 37075 ACC-67	Applied Accounting/Bookkeeping ne Description: An introductory course for stude nd service oriented small business enterprises. o prepare financial statements and complete an etter Grade, or Pass/No Pass option.) Lecture s a short term online class. Please note the start and end Payroll Accounting C-1A or ACC-55 Description: Covers accounting r's Compensation Insurance Act. Payroll princip Lecture s a short term online class. Please note the start and end Quickbooks Accounting C-1A or ACC-55 Advisory: CIS-1A or CIS-3 Des greet that prepares them for actual situations that ory and budgets, as well as customizing and ex Lecture s a short term online class. Please note the start and end U.S. and California Income Tax Preparation ne Description: U.S. and California income tax p entified by the California Tax Education Council (Preparer. 72 hours lecture. (Letter grade only) Lecture	nts who are non-a Emphasis on the accounting cycle. dates. Computer with g for payroll and e eles applied throug dates. Computer with scription: An introce e and merchandisi relate to the creat tending QuickBoo dates. Computer with orinciples and tax of CTEC) as fulfilling person as scheduled.	account develor. Atten 3 Interne 3 Interne 4 Please 4 Other onl 4	ting majors. Spment of ski tion is given t access require t access require t access require t to QuickBoo mpanies. Stu a company, tware capabi t access require reparation a 0-hour qualif	The focus is basic to ills to record busines to special journals, and. See www.rccd.edu/d for the Social Security computers. 54 hours and See www.rccd.edu/d bus Accounting Soft idents learn to record working with custon illities. 54 hours lectured. See www.rccd.edu/d as it relates to indiviying education required to control of the seed of t	pookkeeping and ss transactions for subsidiary ledger ON-LINE le y Act, California Les lecture. (Letter ON-LINE le ware, which integred and process achers and vendors are. (Letter Grade ON-LINE le duals, sole propriirement imposed IT-209 ON-LINE er with Internet access ON-LINE mplete coursework. ON-LINE	r cash and accrual methods, and payroll and banking in N Ildefonso Inemployment Insurance Accruate, or Pass/No Pass option M Scott Trates accounting principles, accounting transactions and exposting sales receipts and exposition of the sales of the s	s, as well as procedures. 54 08/25 - 10/17/25 et and the tion) 10/20 - 12/19/25 , transactions, events using payments, 10/20 - 12/19/25 ess entities. or becoming a 08/25 - 12/19/25 08/25 - 12/19/25

ADMINISTRATION OF JUSTICE

ADJ-1 Introduction to the Administration of Justice

Prerequisite: None Description: An introduction to the history, philosophy, and characteristics of the criminal justice system and it's sub-systems in the United States. This course will critically examine and analyze the evolution of the principles and approaches utilized by the three components of the justice system in crime control and the evolving forces that have shaped those principles and approaches in a cross-cultural context, emphasizing the relationship and partnership between the police and diverse community populations. Students will be introduced to the origins and development of criminal law, the legal process, sentencing and incarceration policies, while exposed to multicultural awareness and respect for constitutional and human rights. Students may not receive credit for both ADJ 1 and ADJ 1H. 54 hours lecture. (Letter grade only)

37081 ADJ-1 Lecture 3 M 09:15AM-10:40AM STEM-302 M Leese 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25

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# Cou		Instruction	ZTC/LTC	Units Days	Time	Bldg-Room	Instructor	Dates
37082 AD)J-1	Lecture		3		CCAP-ONLN	M Leese	08/25 - 12/19/2
The de.	e above se	ction is restricted to the High School students participa	ating in Norco College's	Dual Enrollment	Program. This section is an	online class. Compp	uter with Internet access	s required. See www.rccd.edu
37083 AD)J-1	Lecture		3		ON-LINE		08/25 - 12/19/2
The	e above se	ction is an online class. Computer with Internet access	required. See www.rc	cd.edu/de				
37084 AD)J-1	Lecture		3 T	06:00PM-09:10PM	M STEM-302		08/25 - 12/19/2
		ther online applications may be required to complete of	coursework.					
38207 AD		Lecture		3		CCAP-ONLN		08/25 - 12/19/2
The de.		ction is restricted to the High School students participa	ating in Norco College's	Dual Enrollment	Program. This section is an	online class. Compp	uter with Internet access	s required. See www.rccd.ed
ADJ-2 Prerequis	ite: None	Principles and Procedures of the Justice Syle Description: An examination and analysis of edents. 54 hours lecture. (Letter grade only)	f due process in cr	iminal proceed	dings from pre-arrest thr	ough trial and ap	ppeal utilizing statuto	ory law and state and
37089 AD		Lecture		3 W	09:15AM-10:40AM	M STEM-302	M Leese	08/25 - 12/19/2
						ON-LINE		08/25 - 12/19/2
The	e above se	ction is a hybrid class; students must attend class in-pe	erson as scheduled. Co	omputer with Inte	rnet access required. See w	ww.rccd.edu/de		
ADJ-3		Concepts of Criminal Law						
and const public wel evidence.	titutional Ifare. Spe This cou	Description: Criminal law is the study of the provisions and offers an analysis of the doctor ecial emphasis is placed on the classification urse utilizes case law and case studies to introbuild. Students may not receive credit for AD	rines of criminal lial of crime, the gene roduce students to	bility in the Un eral elements o criminal law. T	ited States and the clas of crime, the definitions The completion of this co	sification of crimor of common and s	es against persons, statutory law, and th	property, morals, and e nature of acceptable
37092 AD		Lecture		3 MW	11:00AM-12:25PN	M STEM-302	M Leese	08/25 - 12/19/2
Car 37093 AD		ther online applications may be required to complete of Lecture	coursework.	3		ON-LINE		08/25 - 12/19/2
		ction is an online class. Computer with Internet access	required. See www.rc	•		011 212		00/20 12/10/2
38209 AD		Lecture		3		CCAP-ONLN		08/25 - 12/19/2
		ction is restricted to the high school students participat s. Computer with Internet access required. See#www.	0		0 0	ts must register thro	ugh#www.norcocollege.	dualenroll.com. This section
ADJ-4 Prerequis seizure; k 38210 AD	ite: None inds and J-4	Legal Aspects of Evidence Description: Origin, development, philosoph degrees of evidence and rules governing ad Lecture	ny and constitutiona Imissibility; judicial	al basis of evid	dence; constitutional and	and case studie		
	nvas and o	ther online applications may be required to complete o	coursework.					
		Community Relations Description: Examines the complex, dynam Despects of administering justice within a diver					g crime and conflict	with an emphasis on the
37094 AD		Lecture		3		ON-LINE	M Leese	08/25 - 12/19/2
	e above se	ction is an online class. Computer with Internet access	required. See www.rc	cd.edu/de				
statutes a	ind court	Juvenile Law and Procedures Description: The organization, functions and procedures. 54 hours lecture. (Letter grade of the procedures of the procedure of the procedures o		enile agencies	; the processing and de		es; juvenile case dis	sposition; juvenile
37096 AD)J-8	Lecture		3		ON-LINE	M Leese	08/25 - 12/19/2
	e above se	ction is an online class. Computer with Internet access	required. See www.rc	cd.edu/de				
affect eve and politic only)	ryday leg cal found	Law In American Society Description: A general survey of practical la gal relationships: criminal and juvenile justice ations of law and on civil law. Recommended	e, consumer law, fa	mily law, hous ts and for othe	ing law, and individual r	ights and libertie	s. Emphasis is place of the law. 54 hours	ed on the philosophical s lecture. (Letter grade
37098 AD		Lecture		3		ON-LINE	M Leese	08/25 - 12/19/2
	e above se	ction is an online class. Computer with Internet access	required. See www.rci	cd.edu/de				
and analy evidence, analysis o	rsis of for question of crimina	Introduction to Criminalistics Description: An introduction to the role of cr ensic evidence, including pattern evidence, t ned document evidence, forensic toxicology, all and crime scene investigation, including cri hours lecture. (Letter grade only)	oiological evidence controlled substan	, forensic bion ces evidence,	netrics evidence, trace of and digital and mobile of	evidence, weapo devices evidence	ns evidence, ballisti . The methods utiliz	cs and tool mark red in the forensic
37085 AD		Lecture		3 M	06:00PM-08:20PM	M STEM-302 ON-LINE	L Walker	08/25 - 12/19/2 08/25 - 12/19/2
The	e above is	a hybrid class; students must attend class in-person as	s scheduled. Computer	with Internet acc	ess required. See www.rccd			33,23 .27 (3)
ADJ-13 Prerequis law enforc analysis, o preparatio	ite: None cement a open-sou on, and a	Criminal Investigation Description: Fundamentals of criminal invested public safety investigative response, juris arce intelligence and investigative information djudication. 54 hours lecture. (Letter grade o	stigations from initia diction, multijurisdi nal sources, modus	al report/disco ctional investi s operandi, dis	very through adjudicatio	on. Establishing s fication and colle on of general and	ction, criminal intelli	igence collection and al investigations, case
37086 AD		Lecture		3		ON-LINE		08/25 - 12/19/2
The 37087 AD		ction is an online class. Computer with Internet access Lecture	required. See www.rci	cd.edu/de 3 TTh	11:05AM-12:30PN	1 STFM-302		08/25 - 12/19/2
		ther online applications may be required to complete c	coursework	0 1111	11.00AW-12.00FW	" OTENIOUZ		00/23 - 12/19/2
ADJ-14		Advanced Criminal Investigation	ourdowonk.					
Prerequisi evidence.	Focus in	13 Description: Advanced training and skill do not the understanding and working knowledge lecture and 12 hours laboratory. (Letter grav	ge of fingerprints, b					

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37088 ADJ-14	Lecture		3	W	06:00PM-08:20PM	STEM-302 ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
	Lab			W	08:30PM-09:10PM			08/25 - 12/19/25
	s a hybrid class; students must attend class in-person as s	cheduled. Compu	iter with In	ternet access	required. See www.rccd.e	du/de		
philosophy. This or run by local, state course also provi	Introduction to Corrections e. Description: An overview of the history of adu- course is an analysis of the operation of correcti- e, and federal jurisdictions. An introduction and of des an introduction and analysis of current instit within the system. 54 hours lecture. (Letter grad	onal facilities, overview of cor utions of corre	includino rrections	g jails, prisc -specific st	ons, juvenile facilities, atutes, policies, and p	community co	rrections systems, and c d civil rights within Americ	ustodial facilities can corrections. The
37090 ADJ-20	Lecture ection is an online class. Computer with Internet access re	• ,	3 .rccd.edu/	de		ON-LINE		08/25 - 12/19/25
federal correction to crisis situation communities. Thi	Control and Supervision in Corrections e. Description: This course provides an overvier al and detention facilities. An introduction to the is provided. Discussion and analysis of the relat s includes discussion and evaluation of topics in inal investigations within corrections systems, the Pass option)	continuum of ionships betwo	control veen and ctional of	vithin corre among cor ficer and in	ctional facilities, from rectional officers and mate subcultures, gar	daily institutio staff, administ ng and organiz	nal responsibilities and liveration, inmates, clients, vized crime activity within c	ving experiences victims, and correctional facilities,
38208 ADJ-21	Lecture		3			ON-LINE		08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access re Forensic and Crime Scene Photography	quired. See www	.rccd.edu/	de				
Prerequisite: Non photography skill- skill-building in fo collision and prop and lawful photog	e Description: The theory and practice of forens in legal and field environments. Students will c rensic photography, with a focus upon photogra lerty damage, evidence photography, forensic liq graphic evidence collection. A comprehensive re cene photography. 36 hours lecture and 54 hour Lecture	btain an introc phic documen ght source pho view of acade	duction to tation of otography mic lega	the basic forensic er y, low light/ I knowledg	principles of photogra nvironments, including nighttime scene photo e regarding the rules of	phy and signic crime scene graphy, speci	ficant academic and tech photography, injury docul alized crime scene photo	nical exposure and mentation, traffic ography, and proper
07001 7100 27	Lab		Ü	Th	06:00PM-09:10PM			08/25 - 12/19/25
The above is	s a hybrid class; students must attend class in-person as s	cheduled. Compu	iter with In	ternet access	required. See www.rccd.e	du/de		
Incorporates the	Physical Anthropology e Description: An introduction to human biologic study of genetics, fossils, primates, and modern (Letter grade only) Lecture					dents may no		08/25 - 12/19/25
The above s	ection is a hybrid class; students must attend class in-pers	on as scheduled.	Compute	r with Interne	t access required. See www	ON-LINE w.rccd.edu/de		08/25 - 12/19/25
37776 ANT-1	Lecture other online applications may be required to complete cou	ZTC	3	TTh	09:40AM-11:10AM		A Gray	08/25 - 12/19/25
37777 ANT-1 The above s	Lecture ection is an online class. Computer with Internet access re	ZTC auired. See www	3 .rccd.edu/	de		ON-LINE	A Gray	08/25 - 12/19/25
37778 ANT-1	Lecture	ZTC	3			ON-LINE	A Gray	08/25 - 12/19/25
37779 ANT-1	ection is an online class. Computer with Internet access re Lecture	ZTC	3			ON-LINE	A Gray	08/25 - 12/19/25
37780 ANT-1	ection is an online class. Computer with Internet access re Lecture	quired. See www ZTC	rccd.edu/	de		ON-LINE	A Gray	08/25 - 12/19/25
The above s 37784 ANT-1	ection is an online class. Computer with Internet access re Lecture	quired. See www	rccd.edu/	de		ON-LINE		10/20 - 12/19/25
The above s 37785 ANT-1	ection is a short term online class. Please note the start ar Lecture	nd end dates. Cor	nputer witl	h Internet acc	ess required. See www.rcc	d.edu/de ON-LINE		10/20 - 12/19/25
	ection is a short term online class. Please note the start ar	nd end dates. Cor	nputer witl	h Internet acc	ess required. See www.rcc			10/20 - 12/19/25
human genetics,	Physical Anthropology Laboratory e Corequisite: Concurrent enrollment in or prior human variation, the identification of fossils thro lizing the scientific method. 54 hours laboratory. Lab	ugh examinati						
The above s	ection is an online class. Computer with Internet access re	quired. See www			44 45414 40 40014			
	Lab other online applications may be required to complete cou	rsework.	1	TTh	11:15AM-12:40PM			08/25 - 12/19/25
37788 ANT-1L The above s	Lab ection is a short term class. Please note the start and end	dates. Canvas ar	1 nd other or	nline applicati	ons may be required to cor	ON-LINE nplete coursewo	rk.	10/20 - 12/19/25
37871 ANT-1L	Lecture		1	Th	02:30PM-03:55PM			08/25 - 12/19/25 08/25 - 12/19/25
The above s	ection is a hybrid class; students must attend class in-pers	on as scheduled.	Compute	r with Interne	t access required. See www			30,20 12,10,20
	Cultural Anthropology e Description: An introduction to the anthropolo titutions are examined using perspectives that e Lecture							
	ection is an online class. Computer with Internet access re		.rccd.edu/	de		_	- J -	

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37792 ANT-2	Lecture	ZTC	3	Days	Time	ON-LINE	A Mejia	08/25 - 12/19/25
The above se	ection is an online class. Computer with Internet access requ	ired. See www	.rccd.edu/d	е			•	
37793 ANT-2	Lecture	ZTC	3	MW	11:10AM-12:35PM	HUM-111	S Xochipiltecatl Vazquez	08/25 - 12/19/25
	other online applications may be required to complete course							
37795 ANT-2	Lecture	ZTC	3			ON-LINE	A Mejia	10/20 - 12/19/25
	ection is a short term class. Please note the start and end da	ites. Canvas ai	nd other on	line application	ons may be required to co	mplete courswork	(
	Cultures of Ancient Mexico Description: The development of civilization in a istory, lifeways, and social and religious institution							
37928 ANT-5	Lecture		3			ON-LINE	C Goralski	08/25 - 12/19/25
The above se	ection is an online class. Computer with Internet access requ	ired. See www	.rccd.edu/d	е				
	Introduction to Archaeology Description: An examination of the basic conceptions of recovery and interpretation, and the anals lecture							
37800 ANT-6	Lecture		3	MW	12:45PM-02:10PM	HUM-111		08/25 - 12/19/25
Canvas and o	other online applications may be required to complete course	ework.						
•	Anthropology of Religion Description: Introduction to the anthropological sigion in society, particularly focusing on non-West Lecture	, ,	•		. •	ral approach to	o the analysis of beliefs, ritual:	s, mythology, 08/25 - 12/19/29
	action is an online class. Computer with Internet access requ		.rccd.edu/d	e			,	
APPRENTICE	·							
instruction and eva approved trainings (Letter grade or Pa	Apprenticeship Work Experience EDESCRIPTION: Opportunity to develop attitude: aluation of skills expected of an apprentice. Emphisites. This four-unit course requires 300 hours of pass/No Pass option.)	nasis is on tr	ade empl perience	oyability sk	kills and attitudes. Stu	idents complet lits of apprention	te apprenticeship work experi	ence hours at
37117 APP-450	Lecture s are distance education classes with no scheduled meeting		4			ON-LINE		08/25 - 12/19/25
ARABIC ARA-1 Prerequisite: None necessary for com	Arabic 1 e Description: Develops basic skills in listening, re prehension of native spoken and written Arabic a	eading, spea	king and	writing. En	nphasis on acquisition	n of vocabulary	y, structures and grammatical	patterns
laboratory. (TBA o 37000 ARA-1	ption) (Letter Grade, or Pass/No Pass option.) Lecture		5			ON-LINE		08/25 - 12/18/25
37000 AIVA-1	Lab		3			ON-LINE		08/25 - 12/18/25
The above se	action is an online class. Computer with Internet access requ	ired. See www	.rccd.edu/d	е				
	·							
ARCHITECTU	JRE							
frame structures (Building Information	Revit I-Architectural Drafting e Advisory: DFT-21 or DFT-30 Description: Introd Type V construction) including construction theory on Modeling (BIM-Revit I), this course will focus o cal plan and basic structural details. Sketching tec ion.)	/, notation, n n the drawin	naterials : ig of a se	symbols, di t of plans to	rawing format and ge o include a plot plan,	neral practice. foundation pla	. Using Computer-Aided Draft in, floor plan(s), sections, exte	ing (CAD) and erior and interior
37118 ARE-24	Lecture		3	м	00.000M 00.050M	ON-LINE	A Nindra	08/25 - 10/17/25
	Lab Lab			M	06:00PM-08:05PM	ON-LINE		08/25 - 10/17/25 08/25 - 10/17/25
The above is	a short term online class. Please note the start and end date	es Computer v	vith Internet	access redu	ired. See www.rccd.edu/c			00/20 10/11/20
ARE-25 Prerequisite: ARE include the develo	Revit Ii-Advanced Architectural Drafting -24 OR DFT-24 Description: Advanced study of a pment of construction documents, study of the Ur I). A completed portfolio is a requirement of the co	rchitectural niform Buildi	detailing	and constru	uction methods, incluice from site selection	ding the prepa	n using advanced Computer A	
37119 ARE-25	Lecture		3	M	06-000M 00-000M	ON-LINE	A Nindra	10/20 - 12/19/25
	Lab Lab			M	06:00PM-08:50PM	IT-125 ON-LINE	W Brown	10/20 - 12/19/25 10/20 - 12/19/25
The above is	a short term hybrid class; students must attend class in-pers	on as schodul	ed Pleaso	note the eter	t and end dates. Compute		cess required. See www.rood.eduldo	
THE ADOVE IS			ou. FIEdSE	ווטנט נווט אנמו	i unu enu uales. Compule	a with HiteHitel 90	ocoo required. Oce www.rccu.edu/de	,
ΔRE-35								
will be analyzed a	History of Architecture-Beginnings through Gott e Description: An examination of Western architer nd interpreted in terms of religious, social, and po e and art in the built environment by considering Lecture	cture form ar litical contex	κt. Particι	ılar empha	sis is given to proces	s and sources	of design, types and purpose	

SECT# Course# ZTC/LTC Units Days Time Bldg-Room Instructor 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.) 37121 ARE-36 ON-LINE A Ghiassi 10/20 - 12/19/25 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 37122 ARE-36 Lecture A Ghiassi 10/20 - 12/19/25 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 **ART** ART-6 Art Appreciation Prerequisite: None Advisory: ENGL-C1000 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.) 02:30PM-03:55PM WEQ-W6B 37142 ART-6 3 TTh L Stone 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37143 ART-6 3 04:10PM-05:35PM IT-108 R Dzikonski Lecture 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 Thge above section 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 37145 ART-6 3 ON-LINE I I avitt 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37146 ART-6 ON-LINE L Stone Lecture 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37147 ART-6 ON-LINE M Chandler Lecture 10/20 - 12/19/25 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 06:00PM-09:10PM WEQ-W6B 38211 ART-6 3 M M Chandler 10/20 - 12/19/25 Lecture ON-LINE 10/20 - 12/19/25 The above section 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 ART-17 **Beginning Drawing** Prerequisite: None Description: An introduction to the fundamentals of drawing in a variety of media. The exploration of the elements of art, the principles of composition, perspective and the development of observational, motor and creative skills. Emphasis will be on black and white media. Students pay for their own materials. 36 hours lecture and 72 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37127 ART-17 Lecture 06:00PM-06:50PM ATEC-209 T Haerens 08/25 - 12/19/25 06:00PM-07:05PM ATEC-209 Th 08/25 - 12/19/25 07:00PM-09:15PM ATEC-209 Lab Т 08/25 - 12/19/25 Lab Th 07:25PM-09:15PM ATEC-209 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37128 ART-17 Lecture 3 M 11:10AM-12:00PM ATEC-209 M Ramin 08/25 - 12/19/25 W 11:10AM-12:15PM ATEC-209 08/25 - 12/19/25 Lab 12:10PM-02:25PM ATEC-209 M 08/25 - 12/19/25 W 12:25PM-02:25PM ATEC-209 I ah 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37129 ART-17 Lecture 3 F 09:00AM-11:05AM ATEC-209 TIA 08/25 - 12/19/25 F 11:45AM-04:00PM ATEC-209 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. Two Dimensional 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.) 37130 ART-22 02:00PM-02:50PM ATEC-209 Lecture M Lindeman 08/25 - 12/19/25 Th 02:00PM-03:05PM ATEC-209 08/25 - 12/19/25 Lab Τ 03:00PM-05:15PM ATEC-209 08/25 - 12/19/25 03:25PM-05:15PM ATEC-209 Th 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37131 ART-22 3 ON-LINE Lecture M Lindeman 08/25 - 12/19/25 Lab ON-LINE 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37132 ART-22 3 ON-LINE M Lindeman 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 This section is an online class. Computer with Internet access required. See www.rccd.edu/de Three Dimensional Design Prerequisite: None Description: An introduction to the fundamentals of three-dimensional design. The use of the visual elements and the practice of the principles of design as they relate to various three-dimensional art forms (i.e., sculpture, architecture and product, commercial, stage, environmental and interior design). Students pay for their own materials. 36 hours lecture and 72 hours laboratory.(Letter Grade, or Pass/No Pass option.)(Materials fee: \$15.00) 06:00PM-06:50PM ATEC-209 37133 ART-24 Lecture M D Campuzano 08/25 - 12/19/25 W 06:00PM-07:05PM ATEC-209 08/25 - 12/19/25 07:00PM-09:15PM ATEC-209 M 08/25 - 12/19/25 Lab W 07:25PM-09:15PM ATEC-209 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework.

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
ART-25A	Watercolor - Beginning	210/210	Onito	20,0		ug . wom		20100
Prerequisite: ART	-17. Description: Fundamentals of painting with							
•	, method, color, and creativity will be examined	I. Students pay	for their	own mate	erials. 36 hours lecture	and 72 hours	laboratory. (Letter G	rade, or Pass/No Pass
option) 37134 ART-25A	Lecture		3	Т	09:35AM-10:25AM	ATEC 200	M Lindeman	08/25 - 12/19/25
3/134 ART-23A	Lecture		3	Th	09:35AM-10:40AM		W LINGERNAN	08/25 - 12/19/25 08/25 - 12/19/25
	Lab			T	10:35AM-12:50PM			08/25 - 12/19/25
	Lab			Th	11:00AM-12:50PM			08/25 - 12/19/25
Canvas and	other online applications may be required to complete cou	ırsework						******
ART-25B	Watercolor - Intermediate	aroomork.						
	-25A Description: Intermediate-level painting w	ith transparent	waterco	lors. Non-	traditional methods, va	rious techniq	ues, tools, and mater	ials will be explored.
	epts of composition, idea, method, color, and c	reativity will be	examine	ed. Studei	nts pay for their own m	aterials. 36 h	ours lecture and 72 h	ours laboratory. (Letter
Grade, or Pass/N	·			_				
37135 ART-25B	Lecture		3	T	09:35AM-10:25AM		M Lindeman	08/25 - 12/19/25
	Lab			Th T	09:35PM-10:40PM			08/25 - 12/19/25
	Lab Lab			ı Th	10:35AM-12:50PM 11:00AM-12:50PM			08/25 - 12/19/25 08/25 - 12/19/25
0 1				111	TT.UUAWI-TZ.JUFW	A1LU-203		00/25 - 12/19/25
	other online applications may be required to complete cou	ırsework.						
ART-26	Beginning Painting	ntala of naintin	~ (ail ar	aamdia\ A	un avaloration of variou		one in neinting, techn	iaura praesa salar
	 17 Description: An introduction to the fundame ception, composition, and creative skills. Studen 							
37136 ART-26	Lecture	no pay for allon	3	M	07:45AM-08:35AM		T Le	08/25 - 12/19/25
			-	W	07:45AM-08:50AM		. =-	08/25 - 12/19/25
	Lab			M	08:45AM-11:00AM	ATEC-209		08/25 - 12/19/25
	Lab			W	09:10AM-11:00AM	ATEC-209		08/25 - 12/19/25
Canvas and	other online applications may be required to complete cou	ırsework.						
ART-27	Intermediate Painting							
	-23 or ART-26 Description: Intermediate level of	of painting (oil o	r acrylic). Continu	ed exploration of vario	us techniques	and the application	of color theory.
	isual, compositional, and creative skills. Studer	its pay for their	own ma				• •	Pass/No Pass option.)
37137 ART-27	Lecture		3	M	07:45AM-08:35AM		T Le	08/25 - 12/19/25
				W	07:45AM-08:50AM			08/25 - 12/19/25
	Lab			M	08:45AM-11:00AM			08/25 - 12/19/25
	Lab			W	09:10AM-11:00AM	ATEC-209		08/25 - 12/19/25
-	other online applications may be required to complete cou	ırsework.						
ART-28A	Studio Painting-Portfolio Preparation	41	_44 _4					t O:#:-
	-27 Description: Independent painting studio fo ying intent, ideas, goals, and media, to be arrar							
	ours lecture and 72 hours laboratory. (Letter Gr				ent. Emphasis will be t	ii iildepelide	it concept, developin	ent, and portiono
37138 ART-28A	Lecture		3	M	07:45AM-08:35AM	ATEC-209	T Le	08/25 - 12/19/25
				W	07:45AM-08:50AM	ATEC-209		08/25 - 12/19/25
	Lab			M	08:45AM-11:00AM			08/25 - 12/19/25
	Lab			W	09:10AM-11:00AM	ATEC-209		08/25 - 12/19/25
Canvas and	other online applications may be required to complete cou	ırsework.						
ART-40A	Figure Drawing-Introduction							
	-17 Description: Introduction to drawing the hu	man figure. Stu	dents wi	II draw fro	m a nude model using	a variety of n	nedia. Students pay f	or their own materials. 36
	72 hours laboratory. (Letter Grade, or Pass/No	Pass option).						
37139 ART-40A	Lecture		3	M	02:35PM-03:25PM		M Ramin	08/25 - 12/19/25
				W	02:35PM-03:40PM			08/25 - 12/19/25
	Lab			M	03:35PM-05:50PM			08/25 - 12/19/25
	Lab			W	04:00PM-05:50PM	ATEC-209		08/25 - 12/19/25
-	other online applications may be required to complete cou	ırsework.						
ART-40B	Figure Drawing-Intermediate							
	 -40A Description: Intermediate level of drawing further creative exploration. Students will draw 					•	· ·	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Grade, or Pass/No Pass option).	nom a nuue m	Juei usii	ig a valle	ty of media. Students p	ay ioi iiieii oi	vii iliatellais. 30 iloui	s lecture and 72 nours
37140 ART-40B	Lecture		3	М	02:35PM-03:25PM	ATEC-209	M Ramin	08/25 - 12/19/25
				W	02:35PM-03:40PM	ATEC-209		08/25 - 12/19/25
	Lab			M	03:35PM-05:50PM			08/25 - 12/19/25
	Lab			W	04:00PM-05:50PM	ATEC-209		08/25 - 12/19/25
Canvas and	other online applications may be required to complete cou	ırsework.						
ART-41A	Figure Painting-Introduction							
Prerequisite: ART	-26 or ART-40A and ART-17 Description: Intro						ude model using a v	ariety of methods and
	ts pay for their own materials. 36 hours lecture	and 72 hours la						
37141 ART-41A	Lecture		3	M	02:35PM-03:25PM		M Ramin	08/25 - 12/19/25
	Lab			W	02:35PM-03:40PM			08/25 - 12/19/25
	Lab			M	03:35PM-05:50PM			08/25 - 12/19/25
_	Lab			W	04:00PM-05:50PM	MIEU-209		08/25 - 12/19/25
Convoc and	other enline applications may be required to complete cou							

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

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

ART HISTORY

AHS-1 History of Western Art: Prehistoric, Ancient, and Medieval Prerequisite: None Advisory: ENGL-C1000 Description: Survey of the history of Western art: painting, architecture, and sculpture, Prehistoric through the Medieval periods. Students may not receive credit for both AHS-1 and AHS-1H. 54 hours lecture. (Letter grade only) 37100 AHS-1 ON-LINE C Falzone Robinson 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de AHS-2 History of Western Art: Renaissance through Contemporary Prerequisite: None Advisory: ENGL-C1000 Description: Survey of the history of Western art: Painting, architecture, and sculpture, from the Renaissance through contemporary art. Student may not receive credit for both AHS-2 and AHS-2H. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) ON-LINE 37101 AHS-2 M Chandler Lecture 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 04:10PM-05:35PM IT-108 37102 AHS-2 3 MW M Chandler Lecture 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. Honors History of Western Art: Renaissance through Contemporary Prerequisite: None. Advisory: ENGL-C1000 Limitation on enrollment: Enrollment in the Honors Program Description: Honors survey of the history of Western art: painting, architecture, and sculpture, from the Renaissance through Contemporary art. Students may not receive credit for both AHS-2 and AHS-2H. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 38266 AHS-2H MW 11:10AM-12:35PM IT-208 M Chandler Lecture 08/25 - 12/19/25 The above section is designed for students in the Honors Program. Canvas and other online applications may be required to complete coursework. AHS-5 Arts of Africa, Oceania, and Indigenous North America Prerequisite: None Advisory: ENGL-C1000 and college level reading recommended. Description: An introductory survey of the arts of non-European cultures. History, form, functions, and aesthetics will be discussed in an overview of the arts of Indigenous North America, Oceania, and Africa. 54 hours lecture. (Letter Grade, or Pass/No pass option.) 37104 AHS-5 3 MW 08:00AM-09:25AM WEQ-W6B N Green-Hodges 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. AHS-6 Art Appreciation Prerequisite: None Advisory: ENGL-C1000 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 AHS-6 and AHS-6H. 54 hours lecture. (Same as ART-6) (Letter Grade, or Pass/No Pass option.) 37105 AHS-6 3 TTh 02:30PM-03:55PM WEQ-W6B L Stone 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37106 AHS-6 Lecture 3 M 06:00PM-09:10PM WEQ-W6B M Chandler 10/20 - 12/19/25 ON-LINE 10/20 - 12/19/25 The above section 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 37108 AHS-6 ON-LINE I Stone Lecture 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE M Chandler 37109 AHS-6 10/20 - 12/19/25 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 37110 AHS-6 ON-LINE L Lavitt 08/25 - 12/19/25 Lecture The above section is an online class. Computer with Internet access required. See www.rccd.edu/de CCAP-ONLN 37111 AHS-6 R Dzikonski 08/25 - 12/19/25 Lecture The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. 37112 AHS-6 CCAP-ONI N I I avitt 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. 38212 AHS-6 Lecture 3 04:10PM-05:35PM IT-108 R Dzikonski 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 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 38213 AHS-6 CCAP-ONLN N Green-Hodges 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. Women Artists in History Prerequisite: None Advisory: ENGL-C1000 Description: Survey of the contributions of women artists from the ancient era through the present. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 37115 AHS-7 ON-LINE M Chandler 08/25 - 10/17/25 Lecture 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 courswork AHS-8 Art History of the Photographic Image PREREQUISITE: None. Description: Survey of the history of still photography from the discipline's inception to the present digital age. Explores the medium of photography as a form of visual communication in historical, socio-political, and cultural contexts. Topics include the evolution of photographic images, process, delivery, and meaning. Students

develop visual literacy through verbal and written analyses. 54 hours lecture. (Letter grade or Pass/No Pass option) (Formerly ART-91) 37116 AHS-8 Lecture M Chandler 08/25 - 12/19/25

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

ASL - AMERICAN SIGN LANGUAGE

ASL-1 American Sign Language 1

Prerequisite: None. Description: Focus on developing basic principles and skills of American Sign Language (ASL) through cultural appreciation and non-verbal instruction. Emphasis is placed on Deaf culture and Deaf people in history, visual training, sign vocabulary acquisition, comprehension and communicative skills development, as well as basic structural and grammatical patterns of ASL discourse at the beginning level. 72 hours lecture and 18 hours laboratory. (TBA Option)(Letter grade only)

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
38198 ASL-1	Lecture		4			ON-LINE	E Fass	08/25 - 12/19/25
	Lab					ON-LINE		08/25 - 12/19/25
The above	section is an online class. Comp	puter with Internet access required. See www.re	ccd.edu/	'de				
38199 ASL-1	Lecture		4			CCAP-ONLN		08/25 - 12/19/25
	Lab					CCAP-ONLN		08/25 - 12/19/25
	•	school students participating in Norco College's cess required. See www.rccd.edu/de for online			ogram. riigii scrioor st	CCAP-ONLN	ough www.noroconege	08/25 - 12/19/25
	Lab					CCAP-ONLN		08/25 - 12/19/25
		school students participating in Norco College's cess required. See www.rccd.edu/de for online			ogram. High school st	udents must register the	rough www.norcocollege	dualenroll.com. This section is
38201 ASL-1	Lecture	·	4	MTW	02:30PM-03:5	55PM JVHS-ONLN		08/25 - 12/19/25
	Lab			Th	02:50PM-03:5	55PM JVHS-ONLN		08/25 - 12/19/25

The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information.

37538 BIO-8

Lecture

Lab

		General Biology					
rincip		ne. Description: Introductory course designed for non-so					
		cture and function, genetics, development, evolution, ar				ications of modern biolo	ogy will be included.
		t receive credit for both BIO-1 and BIO-1H. 54 hours le			• • • • • • • • • • • • • • • • • • • •	T Calai	00/05 40/40/
7500	BIO-1	Lecture	4	MW	11:10AM-12:35PM IT-117	T Solgi	08/25 - 12/19/
		Lab		M	07:50AM-11:00AM IT-128		08/25 - 12/19/
		other online applications may be required to complete coursework.					
7501	BIO-1	Lecture	4	TTh	04:15PM-05:40PM IT-117	A Osorio	08/25 - 12/19
		Lab		T	06:00PM-09:10PM IT-128		08/25 - 12/19/
	Canvas and	other online applications may be required to complete coursework.					
7502	BIO-1	Lecture	4	MW	11:10AM-12:35PM IT-117	T Solgi	08/25 - 12/19
		Lab		W	07:50AM-11:00AM IT-128		08/25 - 12/19
	Convoc and	other online applications may be required to complete coursework.		• •			00/20 12/10
7502	BIO-1		4	TTh	04:15PM-05:40PM IT-117	A Osorio	00/05 40/40
1503	BIO-1	Lecture	4	Th		A OSOHO	08/25 - 12/19/
		Lab		III	06:00PM-09:10PM IT-128		08/25 - 12/19
		other online applications may be required to complete coursework.					
7504	BIO-1	Lecture	4	TTh	11:15AM-12:40PM WEQ-W7	A Tocts	08/25 - 12/19
		Lab		T	02:00PM-05:10PM IT-128		08/25 - 12/19
	Canvas and	other online applications may be required to complete coursework.					
7505	BIO-1	Lecture	4	F	01:00PM-04:10PM IT-101	O Kim	08/25 - 12/19
		Lab		F	09:00AM-12:10PM ST-207		08/25 - 12/19
	Canvas and	other online applications may be required to complete coursework.					
7506	BIO-1	Lecture	4	TTh	11:15AM-12:40PM WEQ-W7	A Tocts	08/25 - 12/19
7 300	DIO-1	Lab	4	Th	02:00PM-05:10PM IT-128	A locis	
				111	02.00FW-03.10FW 11-126		08/25 - 12/19
		other online applications may be required to complete coursework.		_			
7507	BIO-1	Lecture	4	F	01:00PM-04:10PM IT-101	O Kim	08/25 - 12/19
		Lab		F	04:30PM-07:40PM ST-207		08/25 - 12/19
	Canvas and	other online applications may be required to complete coursework.					
7508	BIO-1	Lecture	4	М	06:00PM-09:10PM IT-128	J Hyland	08/25 - 12/19
		Lab		W	06:00PM-09:10PM IT-128	·	08/25 - 12/19
	Canvas and	other online applications may be required to complete coursework.					
	Carivas ariu						
		Human Biology (formerly Bio-17) ne Description: A non-major introductory course in biolo sed on cellular and system organization in relation to sp					
		ntroversial, thought-provoking topics related to modern					
		ransfer requirements for a science lecture and laborator					
7515	BIO-4	Lecture	4	FS	11:20AM-12:45PM IT-101	B Tran	08/25 - 12/19
		Lab		S	08:00AM-11:10AM ST-207		08/25 - 12/19
	Canvas and	other online applications may be required to complete coursework.					20,20
7516	BIO-4	Lecture	4		ON-LINE	J Drainville	08/25 - 12/19
1310	DIO-4	Lab	4	W	07:50AM-11:00AM ST-207	J DI All IVIIIE	
				VV	07.50AW-11.00AW 51-207		08/25 - 12/19
		other online applications may be required to complete coursework.		_			
7517	BIO-4	Lecture	4	T	06:00PM-09:10PM ST-207	H Hobson	08/25 - 12/19
		Lab		Th	06:00PM-09:10PM ST-207		08/25 - 12/19
	Canvas and	other online applications may be required to complete coursework.					
8-OI		Principles of Ecology					

Т

Th

08:00AM-11:10AM IT-128

08:00AM-11:10AM IT-128

T Friedrich Finnern

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

discussed. This course requires field trips. 54 hours lecture and 54 hours laboratory. (Letter grade only)

08/25 - 12/19/25

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
BIO-10	Life Science Principles							
	Description: For non-life science majors. An intro							
or 1H. 54 hours le	, behavior, evolutionary relationships and the soci	al and enviro	nment	al implication	is of life science. No	credit at the Univ	ersity of California if taken	following BIO-1
37509 BIO-10	Lecture		3			ON-LINE	T Friedrich Finnern	08/25 - 12/19/25
The above se	ction is an online class. Computer with Internet access requir	ed. See www.ro	cd.edu/	de				
37510 BIO-10	Lecture		3			CCAP-ONLN	T Friedrich Finnern	08/25 - 12/19/25
	ction is restricted to the High School students participating in	Norco College's	s Dual E	Inrollment Prog	ram. This section is an o	nline class. Computer	with Internet access required.	See www.rccd.edu/
de								
BIO-18 Prerequisite: None	Human Genetics (formerly Bio-34) Advisory: High school biology or any college life	science cour	se with	lahoratory	Description: A gener	al education cour	se for non-hiology majors	and allied
	no are interested in the underlying mechanisms of			,			0, ,	
	s. Discussion on human genetic disorders and the	social implic	ations	of modern h	uman genetics will b		` •	only)
37511 BIO-18	Lecture		3			ON-LINE	E Sternburg	08/25 - 12/19/25
	ction is an online class. Computer with Internet access requir	ed. See www.ro	cd.edu/	de		0045 01111	F.0: 1	
37512 BIO-18	Lecture		3			CCAP-ONLN	E Sternburg	08/25 - 12/19/25
I he above se de	ction is restricted to the High School students participating in	Norco College's	s Dual E	nrollment Prog	ram. This section is an o	nline class. Computer	with Internet access required.	See www.rccd.edu/
BIO-21	California Naturalist							
	e Description: Introduction to California's unique ed	cology and st	ewards	ship of Califo	rnia's natural comm	unities with certific	cation as a California Natu	ralist and
training in Project	Learning Tree. The UC ANR California Naturalist	orogram uses	s a scie	ence curricul	um, hands-on learni	ng, problem-solvii	ng, citizen science, and co	mmunity service
	agement with nature and conservation of local reso obtaining the UC California Naturalist Certification							
	es or environmental education organizations.36 h					become a more u	esitable calluldate to work	or volunteer for
37514 BIO-21	Lecture		3	F	11:20AM-01:25PM	IT-128	D Mitchell	08/25 - 12/19/25
	Lab			F	08:00AM-11:10AM	IT-128		08/25 - 12/19/25
Canvas and o	ther online applications may be required to complete course	vork.						
BIO-45	Survey of Human Anatomy and Physiology (forn							
	Description: An introductory and survey course of			ctional aspec	cts of the human boo	dy. Emphasis is pl	aced on cell organization,	human tissues,
37518 BIO-45	each of the human systems. 54 hours lecture. (Le Lecture	tter Grade Oi	nıy) ว			ON-LINE	P Campo	08/25 - 12/19/25
		od Coo ununu ra	od odul	do		OIN-LINE	i Campo	00/23 - 12/19/23
37519 BIO-45	ction is an online class. Computer with Internet access require Lecture	eu. See www.rc	3	ue		CCAP-ONLN	P Campo	08/25 - 12/19/25
	ction is restricted to the High School students participating in	Norco College's	s Dual F	nrollment Prog	ram. This section is an o		'	
de	ottor to resultated to the ringin content of state the participating in	110100 0011090	o Duai L	anomnone i rog	ram. This socion is an e	mino olado. Compato	with intomot accoust required.	300 WWW.1000.00u/
BIO-50A	Anatomy and Physiology I							
	1 or BIO-1H or BIO-4 or BIO-55 or BIO-60 or BIO-							
	d principles of anatomy and physiology. This cours and tissues, the skeletal, muscular systems, neur							
	giene, and physical therapy. 36 hours lecture and					to meet the prefe	quisites for professional p	rograms, c.g.
37520 BIO-50A	Lecture		4	T	11:30AM-12:20PM	IT-117	J Drainville	08/25 - 12/19/25
				Th	11:30AM-12:35PM			08/25 - 12/19/25
	Lab			TTh	02:00PM-05:10PM	ST-211		08/25 - 12/19/25
	other online applications may be required to complete course	vork.		_	44 20 444 40 00 014	IT 447	I Davida illa	00/05 40/40/05
37521 BIO-50A	Lecture		4	T Th	11:30AM-12:20PM 11:30AM-12:35PM		J Drainville	08/25 - 12/19/25
	Lab			TTh	08:00AM-11:10AM			08/25 - 12/19/25 08/25 - 12/19/25
Canvas and o	other online applications may be required to complete courses	vork		• • • • • • • • • • • • • • • • • • • •	00.007 441 11.107 441	01 211		00/20 12/10/20
37522 BIO-50A	Lecture	VOIK.	4	M	12:45PM-01:35PM	IT-101	E Sternburg	08/25 - 12/19/25
				W	12:45PM-01:50PM		.	08/25 - 12/19/25
	Lab			MW	02:10PM-05:20PM	ST-211		08/25 - 12/19/25
Canvas and o	ther online applications may be required to complete course	vork.						
37523 BIO-50A	Lecture		4	M	12:45PM-01:35PM		E Sternburg	08/25 - 12/19/25
	l ab			W	12:45PM-01:35PM			08/25 - 12/19/25
	Lab			MW	09:10AM-12:20PM	\$1-211		08/25 - 12/19/25
Canvas and o	ther online applications may be required to complete course. Lecture	vork.	4	Т	05:10PM-06:15PM	IT 101	C Stout	08/25 - 12/19/25
37324 BIO-30A	Lecture		4	Th	05:10PM-06:00PM		C Stout	08/25 - 12/19/25
	Lab			TTh	06:30PM-09:40PM			08/25 - 12/19/25
Canvas and o	other online applications may be required to complete course	vork.						
37525 BIO-50A	Lecture		4	F	04:45PM-05:50PM	ST-211	C Ballard	08/25 - 12/19/25
				S	09:00AM-09:50AM			08/25 - 12/19/25
	Lab			F	06:00PM-09:10PM			08/25 - 12/19/25
	Lab			S	10:00AM-01:10PM	\$1-211		08/25 - 12/19/25
	other online applications may be required to complete course	vork.		M	05.00014.05.5051	IT 404	I Ma Coda	00/6=
37526 BIO-50A	Lecture		4	M W	05:00PM-05:50PM 05:00PM-06:05PM		I McGuire	08/25 - 12/19/25
	Lab			MW	06:15PM-09:25PM			08/25 - 12/19/25 08/25 - 12/19/25
Canvas and o	other online applications may be required to complete course	vork		11111	50.101 M 00.201 W	31211		00/20 - 12/13/23
— Canvas and 0	and drame approauding may be required to complete courses	·oin.						

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

ECT# Course#	Instruction ZTC/LT		Days		Bldg-Room	Instructor	Dates
7527 BIO-50B	Lecture	4	T	11:30AM-12:20PM		P Campo	08/25 - 12/1
	Lah		Th TTh	11:30AM-12:35PM			08/25 - 12/1
0-	Lab		i III	08:00AM-11:10AM	J1-201		08/25 - 12/ ⁻
Canvas and of 7528 BIO-50B	other online applications may be required to complete coursework. Lecture	4	T	11:30AM-12:20PM	ΔΤΕC-11 <i>1</i>	P Campo	08/25 - 12/ ⁻
1020 DIO-00D	Lociulo	4	ı Th	11:30AM-12:35PM		ι σαιτιμο	08/25 - 12/ 08/25 - 12/
	Lab		TTh	02:00PM-05:10PM			08/25 - 12/
Canvas and	other online applications may be required to complete coursework.		-				33/20 12/
7529 BIO-50B	Lecture	4	М	05:15PM-06:05PM	ST-207	G Blanco	08/25 - 12/
			W	05:15PM-06:20PM			08/25 - 12/
	Lab		MW	06:30PM-09:40PM	ST-207		08/25 - 12/
	other online applications may be required to complete coursework.						
7530 BIO-50B	Lecture	4	M	12:00PM-12:50PM		G Johansen	08/25 - 12/
	Lab		W	12:00PM-01:05PM			08/25 - 12/
	Lab		MW	01:30PM-04:40PM	51-207		08/25 - 12/
	other online applications may be required to complete coursework.						
D-55	Microbiology (formerly Mic-1)	n.a) e = -	011.0- ' ''	ا ما	line of '	siele -
erequisite: CHE	E-2A or CHE-2B or CHE-3, and BIO-1 or BIO-1H or BIO-5 orth, control, metabolism and reproduction; their role in dise	UA or BIO-60	or BIO-6	UH Description: Genera	al characterist	tics of microorganisms v	vith emphasis on
orphology, grow etter grade only		ase, body de	ererises, a	and application to the bi	omedical field	u. 04 Hours lecture and (on nours laborator
7531 BIO-55	Lecture	4	TTh	02:00PM-03:25PM	IT-101	J Julius	08/25 - 12
	Lab		T	04:10PM-07:20PM			08/25 - 12
Canvas and	other online applications may be required to complete coursework.						
7532 BIO-55	Lecture	4	TTh	02:00PM-03:25PM		J Julius	08/25 - 12
	Lab		Th	04:10PM-07:20PM	ST-203		08/25 - 12
	other online applications may be required to complete coursework.						
7533 BIO-55	Lecture	4	TTh	08:00AM-09:25AM		M Gutierrez	08/25 - 12
	Lab		T	09:35AM-12:45PM	ST-203		08/25 - 12
	other online applications may be required to complete coursework.						
7534 BIO-55	Lecture	4	TTh	08:00AM-09:25AM		M Gutierrez	08/25 - 12
	Lab		Th	09:35AM-12:45PM	ST-203		08/25 - 12
	other online applications may be required to complete coursework.			00.00			
7535 BIO-55	Lecture	4	F	08:00AM-11:10AM		M Gutierrez	08/25 - 12/
	Lab		F	12:00PM-03:10PM	51-203		08/25 - 12/
	other online applications may be required to complete coursework.						
IO-60	Introduction to Molecular and Cellular Biology (formerly						
	E-1A or CHE-1AH Advisory: MAT-35, ENG-50, ENG-80or open for upper division courses in molecular biology, cell biol						
	ent for upper division courses in molecular biology, cell biol eukaryotic cell structure and function, metabolism including						
ansduction, earl	ly animal development, evolution and the diversity of life at	t the cellular	level. 72 h	nours lecture and 54 ho	urs laborator	у	
7536 BIO-60	Lecture	5	MW	11:30AM-01:35PM	ATEC-114	J Julius	08/25 - 12
	Lab		W	01:50PM-05:00PM	ST-203		08/25 - 12
Canvas and	other online applications may be required to complete coursework.						
IO-61	Introduction to Organismal and Population Biology (forn			<u> </u>			
rerequisite: BIO-	-60 or BIO-60H Description: An intensive course designed	for all Life S	Science ma				
	y. Course materials include plant structure and function, and ics. This course along with Biology 60 is intended to fulfill a						
	ics. This course along with Biology 60 is intended to fulfill a bry. (Letter Grade, or Pass/No Pass option.)	ayear or tran	isiciapie li	ower division general b	iology. Some	now urps are required.	, z nours recture al
7537 BIO-61	Lecture	5	MW	11:30AM-01:35PM	IT-128	C Stout	08/25 - 12/
- - -	Lab	-	W	01:50PM-05:00PM		•	08/25 - 12/
Canvas and	other online applications may be required to complete coursework.						_
USINESS A	DMINISTRATION						
	Introduction to Business			lamar t-1	in al-1	auments of the	mani
US-10			nace: func	namentals, concepts, pr	inciples, and	current practices in the	maior areas of
US-10 rerequisite: Non	ne. Description: Scope, function and organization of conten					•	major areas or
US-10 rerequisite: Non usiness activity v	ne. Description: Scope, function and organization of content with an integrated global perspective. 54 hours lecture. (Le				ON-I INI⊏	F Almaida	
US-10 rerequisite: Non usiness activity v 7149 BUS-10	ne. Description: Scope, function and organization of content with an integrated global perspective. 54 hours lecture. (Le Lecture	etter Grade o	only)		ON-LINE	F Almeida	
US-10 rerequisite: Non usiness activity v 7149 BUS-10 The above se	ne. Description: Scope, function and organization of content with an integrated global perspective. 54 hours lecture. (Le Lecture lection is an online class. Computer with Internet access required. See	etter Grade o 3 www.rccd.edu/o	only)				08/25 - 12/
US-10 rerequisite: Non- usiness activity v 7149 BUS-10 The above se	ne. Description: Scope, function and organization of content with an integrated global perspective. 54 hours lecture. (Le Lecture lection is an online class. Computer with Internet access required. See Lecture	etter Grade o 3 www.rccd.edu/o 3	only)		ON-LINE	F Almeida A Martin	
JS-10 rerequisite: Non- usiness activity v 149 BUS-10 The above se	ne. Description: Scope, function and organization of content with an integrated global perspective. 54 hours lecture. (Le Lecture lection is an online class. Computer with Internet access required. See	etter Grade o 3 www.rccd.edu/o 3	only)	quired. See www.rccd.edu/de	ON-LINE		08/25 - 12

BUS-10	introduction to Business					
Prerequisite: No	ne. Description: Scope, function and organization of contempora	ry business; funda	mentals, concepts, p	rinciples, and curr	ent practices in the major a	eas of
business activity	with an integrated global perspective. 54 hours lecture. (Letter 0	Grade only)				
37149 BUS-10	Lecture	3		ON-LINE	F Almeida	08/25 - 12/19/25
The above	section is an online class. Computer with Internet access required. See www.re	ccd.edu/de				
37150 BUS-10	Lecture	3		ON-LINE	A Martin	08/25 - 10/17/25
The above	s a short term online class. Please note the start and end dates. Computer wit	th Internet access requ	red. See www.rccd.edu/d	le		
37152 BUS-10	Lecture	3		ON-LINE	A Martin	08/25 - 10/17/25
The above	section is a short term online class. Please note the start and end dates. Comp	puter with Internet acce	ss required. See www.rcc	cd.edu/de		
37153 BUS-10	Lecture	3		ON-LINE	A Martin	08/25 - 10/17/25
The above	s a short term online class. Please note the start and end dates. Computer wit	th Internet access requ	red. See www.rccd.edu/d	e		
37154 BUS-10	Lecture	3 W	06:00PM-09:10PM		M Stockhausen	08/25 - 10/17/25
37154 BUS-10	·	3 W			M Stockhausen	08/25 - 10/17/25 08/25 - 10/17/25
	·		06:00PM-09:10PM	ATEC-114 ON-LINE		
	Lecture		06:00PM-09:10PM	ATEC-114 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

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37157 BUS-10 The above is	Lecture a short term online class. Please note the start and end dat	es. Computer with	3 h Interne	t access red	nuired. See www.rood.ed	ON-LINE u/de	F Almeida	10/20 - 12/19/25
37158 BUS-10	Lecture		3			ON-LINE	K Schluter	10/20 - 12/19/25
The above is 37159 BUS-10	a short term online class. Please note the start and end dat Lecture	es. Computer wit	h Interne 3	t access red	quired. See www.rccd.ed	u/de CCAP-ONLN		08/25 - 12/19/25
	ection is restricted to the high school students participating in				ogram. High school stud	ents must register thro	ough#www.norcocollege.dua	lenroll.com. This section is
an online cla 38108 BUS-10	ss. Computer with Internet access required. See#www.rccd. Lecture	edu/de#for online	course i	MW	09:40AM-11:05 <i>A</i>	AM IT-209		08/25 - 12/19/25
Canvas and 38109 BUS-10	other online applications may be required to complete cours Lecture	ework.	3	TTh	11:15AM-12:40F	PM TBA-TBA		08/25 - 12/19/25
Canvas and	other online applications may be required to complete cours	ework.						
current practices	Honors Introduction to Business ollment: Enrollment in the Honors Program Descri in the major areas of business activity with an inte seminar format, focus on primary texts, and appl	egrated global	perspe	ctive. This	s honors course offe	rs an enriched ex	perience for accelerate	d students through
38079 BUS-10H	Lecture		3	MW	12:45PM-02:10F		M Stockhausen	08/25 - 12/19/25
BUS-18A	ection is designed for students in the Honors Program. Canv Business Law I	as and other onli	ne applic	ations may	be required to complete	coursework.		
Prerequisite: Non dispute resolution	e. Description: Covers the fundamental legal print. Coverage of federal and state court systems and include sources of law, business ethics, constitu	d a comprehe	nsive st	tudy of co	ntracts under the co	mmon law and the	e Uniform Commercial	Code. Additional
	ection is a short term online class. Please note the start and	end dates. Comp	•	Internet ac	cess required. See www		o Alpay	00/23 - 10/11/23
37163 BUS-18A	Lecture	·	3	М	06:30PM-09:40F		J Alpay	08/25 - 10/17/25 08/25 - 10/17/25
	a short term hybrid class; students must attend class in-per	son as scheduled	I. Please	note the sta	art and end dates. Comp	uter with Internet acc	ess required. See www.rccd	edu/de
37164 BUS-18A	Lecture ection is a short term class. Please note the start and end da	atos Canvas and	3 other on	MW	11:15AM-12:40F		J Alpay	08/25 - 10/17/25
37165 BUS-18A	Lecture		3		lions may be required to	ON-LINE	G Sonnier	08/25 - 12/19/25
The above s 37167 BUS-18A	ection is an online class. Computer with Internet access requ Lecture	uired. See www.ro	cd.edu/d 3	le		ON-LINE	J Alpay	08/25 - 10/17/25
	ection is a short term online class. Please note the start and	end dates. Comp		Internet ac	cess required. See www		LAL	10/00 10/10/05
37168 BUS-18A	Lecture a short term online class. Please note the start and end dat	es Computer wit	3 h Interne	t access red	ruired. See www.rood.ed	ON-LINE	J Alpay	10/20 - 12/19/25
37169 BUS-18A	Lecture		3			ON-LINE	G Sonnier	10/20 - 12/19/25
The above s 37170 BUS-18A	ection is a short term online class. Please note the start and Lecture	end dates. Comp	uter with	Internet ac	cess required. See www	.rccd.edu/de ON-LINE	C Pentis	08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www.ro	cd.edu/c	le				
and employment, concepts to facture	Business Law II e. Description: An overview of the special applica partnerships, corporations, personal and real pro al scenarios. 54 hours lecture. Letter grade only)		ernmei			udents will analyz	e laws and rules, then	
37172 BUS-18B The above is	Lecture a short term online class. Please note the start and end dat	es. Computer wit	3 h Interne	t access red	nuired. See www.rccd.ed	ON-LINE u/de	G Sonnier	08/25 - 10/17/25
37173 BUS-18B	Lecture		3			ON-LINE	J Alpay	08/25 - 12/19/25
BUS-20	ection is an online class. Computer with Internet access requestion is an online class. Computer with Internet access requestions is an online class.	uired. See www.ro	ccd.edu/c	le				
Prerequisite: Non the development promissory notes	e Description: An introduction to quantitative appr and solution of problems in the areas of business , compound interest, present and future value, an ads, financial reports, depreciation, inventory, and Lecture	statistics, trad nuities and sin	le and o	cash disco nds, insta	ounts, markups and Ilment buying and c	markdowns, peris	hables, payroll, taxes,	simple interest,
The above s	ection is an online class. Computer with Internet access requ	uired. See www.ro	ccd.edu/c	le				
	Lecture a short term online class. Please note the start and end dat	es. Computer wit	3 h Interne	t access red	quired. See www.rccd.ed		E Doucette	08/25 - 10/17/25
37176 BUS-20	Lecture a short term online class. Please note the start and end dat	os Computor wit	3 h Intorno	t access roo	suired. See ways reed or	ON-LINE	M Olivieri	10/20 - 12/19/25
38095 BUS-20	Lecture	es. Computer with	3	MW	11:15AM-12:30F		E Doucette	10/20 - 12/19/25 10/20 - 12/19/25
The above is	a short term hybrid class; students must attend class in-per	son as scheduled	I. Please	note the sta	art and end dates. Comp		ess required. See www.rccd	
appropriate meth- attained in verbal careers by being	Management Communications e. Description: Examines the dynamics of organizeds of communication in various business situation/non-verbal and written communication skills that prepared to be potential managers and leaders. 5	ns as a mana fosters growth	ger, inc and ac	luding bus dvanceme	siness documents, p nt in business oppo	resentations, and rtunities. Best suit	job interviews. Practicated for those aspiring to	al experience is advance their
37177 BUS-22 The above is	Lecture a short term online class. Please note the start and end dat	es. Computer wit	ろ h Interne	t access rer	quired. See www.rccd ed	ON-LINE u/de	E Doucette	08/25 - 10/17/25
38096 BUS-22	Lecture	compator wit	3	. 400000 100	,va. 000 mmm.100d.60	ON-LINE	E Doucette	10/20 - 12/19/25
The above s	ection is a short term online class. Please note the start and	end dates. Comp	uter with	Internet ac	cess required. See www	.rccd.edu/de		

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
oral reports for a written documents	Business Communication SL-C1000 or ENGL-C1000H Description: Applies the variety of business situations. The course emphasis and presentation graphics software to create and	zes planning	, organ	nizing, compo	sing and revising b	usiness document	s using word processing	software for
hours lecture. 37178 BUS-24	Lecture		3	M	06:00PM-07:25PM	STEM-115 ON-LINE	E Doucette	08/25 - 12/19/25 08/25 - 12/19/25
The above se 38097 BUS-24	ection is a hybrid class; students must attend class in-person Lecture	as scheduled. C	Computer 3	r with Internet ac	ccess required. See ww	w.rccd.edu/de ON-LINE	E Doucette	08/25 - 10/17/25
38098 BUS-24	ection is a short term online class. Please note the start and e Lecture	·	3		•	ON-LINE	E Doucette	10/20 - 12/19/25
BUS-47 Prerequisite: None	ection is a short term online class. Please note the start and e Applied Business and Management Ethics e Description: An examination of ethical concerns elated issues. Case studies and corporate ethics p Lecture	in business o	lecisior	n making. Incl	udes corporate, pe	rsonal, global, gov		nmental, 08/25 - 10/17/25
The above is 37181 BUS-47	a short term online class. Please note the start and end date Lecture	s. Computer wit	h Interne	et access require	ed. See www.rccd.edu/c	de ON-LINE	A Martin	10/20 - 12/19/25
	a short term online class. Please note the start and end date	s. Computer wit	h Interne	et access require	ed. See www.rccd.edu/c	de		
	Principles of Logistics e Description: An introduction to the management lologies. Focus is on integration of logistics function							
	a short term online class. Please note the start and end date	s. Computer wit	•	et access require	ed. See www.rccd.edu/c		D DOMO!	00/20 10/11/20
BUS-82 Prerequisite: None option.)	Freight Claims e Description: A study of loss avoidance and mitig	ation in trans	it and c	of the prepara	tion, filing, and reso	olution. 27 hours le	ecture. (Letter Grade, or F	Pass/No Pass
37183 BUS-82	Lecture a short term online class. Please note the start and end date	s Computer wit	1.5	et access require	ed. See www.rccd.edu/c	ON-LINE	C Pentis	08/25 - 10/17/25
BUS-83	Contracts	o. compater in		5. 400000 . oqu				
drafting and negoti 37184 BUS-83	e Description: A study of the legal and regulatory r tiating contracts with freight carriers, warehouses a Lecture	and other log	istics s 1.5	ervice provide	ers. 27 hours lectur	e. (Letter Grade, o		10/20 - 12/19/25
The above is BUS-86	a short term online class. Please note the start and end date Transportation and Traffic Management	s. Computer wit	h Interne	et access require	ed. See www.rccd.edu/c	de		
Prerequisite: None and international t	e Description: A study of the freight transportation transportation issues. Focuses on how transportation Pass/No Pass option.)							
37185 BUS-86	Lecture		3			ON-LINE	K Schluter	10/20 - 12/19/25
-	ection is a short term online class. Please note the start and e	nd dates. Comp	outer with	n Internet access	s required. See www.rcc	cd.edu/de		
services and equi	Purchasing and Supply Management e Description: Study of the purchasing and supply pment that organizations needs to attain their goal nours lecture. (Letter Grade, or Pass/No Pass opti	s. Emphasis	is on d			suppliers, critical i		
37186 BUS-87	Lecture		3			ON-LINE	D Dokter	10/20 - 12/19/25
BUS-90	a short term online class. Please note the start and end date International Logistics	s. Computer wit	h Interne	et access require	ed. See www.rccd.edu/c	de		
Prerequisite: None	e Description: An introduction to the role of logistic role, documentation and terms of sale used in glol	•						•
37187 BUS-90	Lecture		3			ON-LINE	D Dokter	08/25 - 10/17/25
The above is	a short term online class. Please note the start and end date	s. Computer wit	h Interne	et access require	ed. See www.rccd.edu/c	de		
CARPENTRY								
needed for reading	Print Reading - Symbols e Limitation on Enrollment (e.g. Performance tryou g and interpreting construction prints. Views, eleva d green building practices will be covered during th	ations, and th	e role d	of specificatio	ns as they relate to	insulation details	on prints will be discusse	
37195 CRP-404C	Lecture Lab burse is part of an apprenticeship program. Interested student	te may apply to	2	MTWTh MTWTh	06:00AM-02:50PM 03:00PM-07:50PM			08/25 - 12/19/25 08/25 - 12/19/25
37196 CRP-404C		apply to	2	MTWTh MTWTh	06:00AM-02:50PM 03:00PM-07:50PM			08/25 - 12/19/25 08/25 - 12/19/25
	ourse is part of an apprenticeship program. Interested student	ts may apply to	the Sout	hwest Carpente	rs Training Fund.			
construction indus	Orientation-Hand Tools Safety e Limitation on Enrollment (e.g. Performance tryou stry, safety overview, with a focus on tool identifical hours lecture and 10 hours laboratory. (Letter Grad	tion and use.	Upon :	successful co				
37197 CRP-421A	Lecture Lab		2	TWThF TWThF	06:00AM-02:50PM 03:00PM-05:15PM			08/25 - 12/19/25 08/25 - 12/19/25
The above co	ourse is part of an apprenticeship program. Interested student	ts may apply to	the Sout					

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time Bldg-Room	Instructor	Dates
37198 CRP-421A	Lecture	ZIU/LIU	2	MTWTh	06:00AM-02:50PM RSWC-CLAS	Instructor	08/25 - 12/19/25
	Lab			MTWTh	03:00PM-05:15PM RSWC-CLAS		08/25 - 12/19/25
The above co	urse is part of an apprenticeship program. Interested stud	lents may apply to	the South	west Carpent	ers Training Fund.		
CRP-421B	Safety and Health Certifications - Hand and P						
	Limitation on Enrollment (e.g. Performance try						
	velopment for various construction applications. truction industry will be presented. Upon succes						
	ours lecture and 18 hours laboratory. (Letter Gr				ssued Officed Brotherhood of Carpen	iters (ODC) Scanoid i	_rector-vvelued r raine
37199 CRP-421B	• ` `	,	2	MTWTh	06:00AM-02:50PM RSWC-CLAS		08/25 - 12/19/25
	Lab			MTWTh	03:00PM-07:15PM RSWC-CLAS		08/25 - 12/19/25
The above co	urse is part of an apprenticeship program. Interested stud-	lents may apply to	the South	west Carpent	ers Training Fund.		
CRP-421C	Basic Wall Framing						
	Limitation on Enrollment (e.g. Performance try						
	nd procedures required to frame basic resident kill development. An introduction to print readin						
	wall layout tasks, use plating procedures, and a						
standards. 27 hou	rs lecture and 18 hours laboratory. (Letter Grade					<u>'</u>	,
37200 CRP-421C			1.5	MTWTh	06:00AM-12:30PM RSWC-CLAS		08/25 - 12/19/25
	Lab			MTWTh	12:40PM-04:55PM RSWC-CLAS		08/25 - 12/19/25
	urse is part of an apprenticeship program. Interested stud	lents may apply to					
37201 CRP-421C			1.5	MTWTh	06:00AM-12:30PM RSWC-CLAS		08/25 - 12/19/25
	Lab			MTWTh	12:40PM-04:55PM RSWC-CLAS		08/25 - 12/19/25
	urse is part of an apprenticeship program. Interested stud			west Carpent	ers Training Fund.		
CRP-421E	Tool/Equipment Applications - Emergency Res						
	Limitation on Enrollment (e.g. Performance try Il development for various construction applicat						
	nts will be issued United Brotherhood of Carpen						
, ,	Grade, or Pass/No Pass option.)						
37202 CRP-421E			1.5	MTWTh	06:00AM-12:30PM RSWC-CLAS		08/25 - 12/19/25
	Lab			MTWTh	12:40PM-04:55PM RSWC-CLAS		08/25 - 12/19/25
	urse is part of an apprenticeship program. Interested stud	lents may apply to			•		
37203 CRP-421E			1.5	MTWTh MTWTh	06:00AM-12:30PM RSWC-CLAS		08/25 - 12/19/25
							08/25 - 12/19/25
	Lab				12:40PM-04:55PM RSWC-CLAS		00/20 12/10/20
	urse is part of an apprenticeship program. Interested stud	lents may apply to	the South				00/20 12/10/20
CRP-422A	urse is part of an apprenticeship program. Interested stude			nwest Carpent	ers Training Fund.		
CRP-422A Prerequisite: None	urse is part of an apprenticeship program. Interested stud Commercial Floor Framing Limitation on Enrollment (e.g. Performance try	out or audition)): Stude	nwest Carpent	ers Training Fund. a registered State indentured appren		or joist construction
CRP-422A Prerequisite: None and the various ins	urse is part of an apprenticeship program. Interested stude	out or audition)): Stude s will int	nwest Carpent nt must be a erpret floor p	ers Training Fund. a registered State indentured appren plans for job planning, identify floor j	oist system, and calc	or joist construction ulate material take
CRP-422A Prerequisite: None and the various insoffs. Integration of applications, and i	urse is part of an apprenticeship program. Interested studing Commercial Floor Framing Limitation on Enrollment (e.g. Performance try stallation techniques used in the commercial incident wall plating, joist layout, and floor sheathing medentification of appropriate building codes. 27 h	out or audition) dustry. Students ethods will be ir): Stude s will int ncluded nd 18 ho	nt must be a erpret floor p . Instruction urs laborate	ers Training Fund. a registered State indentured apprenolans for job planning, identify floor jumil incorporate measuring skills, usbry. (Letter Grade, or Pass/No Pass or January (Letter Grade, or January (Letter Grade, or Pass or January (Letter Grade, or January (Lette	oist system, and calc e of math operations,	or joist construction ulate material take specialty hardware
CRP-422A Prerequisite: None and the various insoffs. Integration of applications, and i	urse is part of an apprenticeship program. Interested studing commercial Floor Framing Limitation on Enrollment (e.g. Performance try stallation techniques used in the commercial incident plating, joist layout, and floor sheathing medentification of appropriate building codes. 27 h	out or audition) dustry. Students ethods will be ir): Stude s will int	nt must be a erpret floor . Instruction ours laborate MTWTh	ers Training Fund. a registered State indentured apprenolans for job planning, identify floor jumil incorporate measuring skills, usory. (Letter Grade, or Pass/No Pass 06:00AM-12:30PM RSWC-CLAS	oist system, and calc e of math operations,	or joist construction ulate material take specialty hardware 08/25 - 12/19/25
CRP-422A Prerequisite: None and the various insoffs. Integration of applications, and i 37204 CRP-422A	urse is part of an apprenticeship program. Interested studing Commercial Floor Framing Limitation on Enrollment (e.g. Performance try stallation techniques used in the commercial incident wall plating, joist layout, and floor sheathing medentification of appropriate building codes. 27 h Lecture Lab	vout or audition) dustry. Students ethods will be ir nours lecture an): Stude s will int ncluded nd 18 ho 1.5	nt must be a erpret floor particular laborate MTWTh	ers Training Fund. a registered State indentured apprenolans for job planning, identify floor jwill incorporate measuring skills, us bry. (Letter Grade, or Pass/No Pass 06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS	oist system, and calc e of math operations,	or joist construction ulate material take specialty hardware 08/25 - 12/19/25
CRP-422A Prerequisite: None and the various ins offs. Integration of applications, and i 37204 CRP-422A The above co	urse is part of an apprenticeship program. Interested studing Commercial Floor Framing Limitation on Enrollment (e.g. Performance try stallation techniques used in the commercial incidentification of appropriate building codes. 27 h Lecture Lab urse is part of an apprenticeship program. Interested studing studies in the commercial incidentification of appropriate building codes. 27 h Lecture	vout or audition) dustry. Students ethods will be ir nours lecture an): Stude s will int ncluded id 18 ho 1.5	nt must be a erpret floor particular Instruction urs laborate MTWTh MTWTh	ers Training Fund. a registered State indentured apprenolans for job planning, identify floor jwill incorporate measuring skills, us bry. (Letter Grade, or Pass/No Pass 06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS ers Training Fund.	oist system, and calc e of math operations,	or joist construction ulate material take specialty hardware 08/25 - 12/19/25 08/25 - 12/19/25
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SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time Bld	g-Room I	Instructor	Dates
37211 CRP-424D	Lecture Lab		2	MTWTh MTWTh	06:00AM-02:50PM RS 03:00PM-05:15PM RS	SWC-CLAS		08/25 - 12/19/25 08/25 - 12/19/25
The above co	purse is part of an apprenticeship program. Interested stud	dents may apply t	o the Sout					00/20 12/10/20
CRP-425A	Foundations and Flatwork				<u> </u>			
Prerequisite: None several types of for students during pra	e Limitation on Enrollment (e.g. Performance try bundations and concrete flatwork. The methods, ractical assignments. Jobsite safety, print interpr lected formwork projects. 27 hours lecture and	, techniques, a retation, mate	and procerial identi	edures for fo	ormwork layout, elevation I basic use of the builde	n, and constructi	ion will be presented a	ind applied by
37212 CRP-425A	• •	10 Hours labo		MTWTh	06:00AM-12:30PM RS			08/25 - 12/19/25
	Lab			MTWTh	12:40PM-04:55PM RS	SWC-CLAS		08/25 - 12/19/25
The above co	ourse is part of an apprenticeship program. Interested stud	dents may apply t	to the Sout	hwest Carpent	ers Training Fund.			
for forming reinford forms. Practical ex wall panel forming Pass/No Pass opti		er systems. S orming inform	tudents vation on vare insta	vill identify tl project plans allation are i	ne characteristics and a s, calculating layout dim ncluded in training. 27 h	pplication of built ensions, and for nours lecture and	t-in-place, per-fabricate estimating material re	ed, and specialty quirements. Basic
37213 CRP-426B			1.5	MTWTh	06:00AM-12:30PM RS			08/25 - 12/19/25
	Lab			MTWTh	12:40PM-04:55PM RS	SWC-CLAS		08/25 - 12/19/25
	ourse is part of an apprenticeship program. Interested stud	dents may apply t				214/0 01 40		
37214 CRP-426B	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PM RS			08/25 - 12/19/25
					12:40PM-04:55PM RS	SVVC-CLAS		08/25 - 12/19/25
CRP-427D Prerequisite: None supplemental instr	ourse is part of an apprenticeship program. Interested stud Stairs and Ramp Forming e Limitation on Enrollment (e.g. Performance try ruction for apprentice carpenters in the areas of 18 hours laboratory. (Letter Grade, or Pass/No	yout or auditio	n): Stude	ent must be	a registered State inden			
37215 CRP-427D			1.5	MTWTh	06:00AM-12:30PM RS			08/25 - 12/19/25
	Lab			MTWTh	12:40PM-04:55PM RS	SWC-CLAS		08/25 - 12/19/25
	ourse is part of an apprenticeship program. Interested stud	dents may apply t	to the Sout		•			
		, , , ,						00/25 12/10/21
3/216 CRP-42/D	Lecture	, , , ,	1.5	MTWTh	06:00AM-12:30PM RS			
CRP-428A Prerequisite: None		dents may apply t	o the Sout	MTWTh hwest Carpent ent must be a	12:40PM-04:55PM RS ers Training Fund. a registered State inden	SWC-CLAS		
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The above cor CRP-428A Prerequisite: None types and the skills bulkheads, and hir covered in the trair 37217 CRP-428A The above cor CRP-433D The above cor (Letter Grade, or P 37218 CRP-433D The above cor CRP-434D The above cor CRP-434D The above cor CRP-434D The above cor CRP-434D The above cor CRP-461A Prerequisite: None acoustical ceiling in industry standards 37220 CRP-461A The above cor CRP-461B Prerequisite: None acoustical ceiling in industry standards 37220 CRP-461A The above cor CRP-461B Prerequisite: None used to complete course. 27 hours lee	Lecture Lab Durse is part of an apprenticeship program. Interested stud Bridge Construction Example Limitation on Enrollment (e.g. Performance try Is required to perform standard bridge construct Inge forms. Bridge formwork project will include Ining. 27 hours lecture and 18 hours laboratory. Lecture Lab Durse is part of an apprenticeship program. Interested stud Molding and Trims Example Limitation on Enrollment (e.g. Performance try In exterior and interior construction design feature or cutting, coping and installing various molding Pass/No Pass option.) Lecture Lab Doors and Door Hardware Eximitation on Enrollment (e.g. Performance try exercise is part of an apprenticeship program. Interested stud Doors and Door Hardware. Discussion of elels, and hardware recognition. Students will use (Letter Grade, or Pass/No Pass option.) Lecture Lab Durse is part of an apprenticeship program. Interested stud Acoustical Ceilings Eximitation on Enrollment (e.g. Performance try installation. Acoustical theory, engineering, and as using the proper techniques and procedures. 2 Lecture Lab Durse is part of an apprenticeship program. Interested stud Acoustical Ceilings Eximitation on Enrollment (e.g. Performance try installation. Acoustical Ceiling Layout Eximitation on Enrollment (e.g. Performance try complex acoustical System installations. Student	dents may apply to yout or audition tasks. Stupanel construing (Letter Grade dents may apply to yout or audition dents may apply to yout or audition dents may apply to applicable but applicable but applicable but apply to dents may apply to audition applicable but applicable but applicable but applicable but applicable but apply to dents may apply to yout or audition applicable but applicable	o the Sout n): Studedents wilction, as: , or Pass 1.5 to the Sout n): Studestyles, ches are presented and process 1.5 to the Sout 1.5 to the Sout n): Studes and process to the Sout n): Studes and process to the Sout n): Studes and process to the Sout n): Studes skills presented and process to the Sout n): Studes and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process to the Sout n): Studes a skills presented and process and presented and pre	MTWTh hwest Carpent and must be a learn through the second of the second	a registered State indendescribe the purpose an hardware installation table.) 06:00AM-12:30PM RS 12:40PM-04:55PM RS 12:40PM-04	tured apprentice and function of extisks. Related saff SWC-CLAS sw	terior and interior girderety, math and print reasety, math and print reasety math are included in the disturs lecture and 18 hours lecture systems. 27 hours lecture will install acoustic lecture will install acoustic lecture.	08/25 - 12/19/25 w of bridge ers, edge forms, ading will be 08/25 - 12/19/25 oldings and trims cussions. The ers laboratory. 08/25 - 12/19/25 08/25 - 12/19/25 don process for ion, codes, door is lecture and 18 08/25 - 12/19/25 08/25 - 12/19/25 tion to basic cal ceilings to 08/25 - 12/19/25 ded layout methods is as part of this
The above cor CRP-428A Prerequisite: None types and the skills bulkheads, and hir covered in the trair 37217 CRP-428A The above cor CRP-433D Prerequisite: None are utilized to finish tools techniques for (Letter Grade, or p 37218 CRP-433D The above cor CRP-434D Prerequisite: None several types of se schedules, symbol hours laboratory. (I 37219 CRP-434D The above cor CRP-461A Prerequisite: None acoustical ceiling in industry standards 37220 CRP-461A The above cor CRP-461B Prerequisite: None used to complete of	Lecture Lab Durse is part of an apprenticeship program. Interested stud Bridge Construction Example Limitation on Enrollment (e.g. Performance try Is required to perform standard bridge construct Inge forms. Bridge formwork project will include Ining. 27 hours lecture and 18 hours laboratory. Lecture Lab Durse is part of an apprenticeship program. Interested stud Molding and Trims Example Limitation on Enrollment (e.g. Performance try In exterior and interior construction design feature In crutting, coping and installing various molding Pass/No Pass option.) Lecture Lab Doors and Door Hardware Example Limitation on Enrollment (e.g. Performance try Interested stud Doors and Door Hardware. Discussion of election on Enrollment (e.g. Performance try Interested stud Lecture Lab Durse is part of an apprenticeship program. Interested stud Acoustical Ceilings Example Limitation on Enrollment (e.g. Performance try Installation. Acoustical theory, engineering, and Example Limitation on Enrollment (e.g. Performance try Installation. Acoustical theory, engineering, and Example Limitation on Enrollment (e.g. Performance try Installation. Acoustical Ceiling Layout Example Limitation on Enrollment (e.g. Performance try Installation. Students and procedures. 2 Incurse is part of an apprenticeship program. Interested stud Advanced Acoustical Ceiling Layout Example Limitation on Enrollment (e.g. Performance try Installation. Students and Islands S	dents may apply to yout or audition tasks. Stupanel construing (Letter Grade dents may apply to yout or audition dents may apply to yout or audition dents may apply to applicable but applicable but applicable but apply to dents may apply to audition applicable but applicable but applicable but applicable but applicable but apply to dents may apply to yout or audition applicable but applicable	n): Studed dents will ction, ass, or Pass 1.5 to the Sout n): Studed styles, chas are present 1.5 to the Sout n): Studed and process 1.5 to the Sout n): Studed as skills process 1.5 to the Sout n): Studed n)	MTWTh hwest Carpent and must be a learned and learned	a registered State indendescribe the purpose an hardware installation table. a registered State indendescribe the purpose an hardware installation table. 06:00AM-12:30PM RS 12:40PM-04:55PM RS 12:40PM-0	tured apprentice and function of extisks. Related safewc-CLAS WC-CLAS tured apprentice allation methods are training. 27 horitisms. WC-CLAS WC-CLAS WC-CLAS WC-CLAS SWC-CLAS tured apprentice hasis will be placed door and hardw SWC-CLAS WC-CLAS SWC-CLAS tured apprentice accepted stude apprentice accepted stude apprentice accepted acce	terior and interior girderety, math and print reasety, math and print reasety math are included in the disturs lecture and 18 hours lecture systems. 27 hours lecture will install acoustic lecture will install acoustic lecture.	08/25 - 12/19/25 w of bridge ers, edge forms, ading will be 08/25 - 12/19/25 08/25 - 12/19/25 ldings and trims cussions. The irs laboratory. 08/25 - 12/19/25 08/25 - 12/19/25 ion process for ion, codes, door is lecture and 18 08/25 - 12/19/25 08/25 - 12/19/25 tion to basic cal ceilings to 08/25 - 12/19/25 08/25 - 12/19/25

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
CRP-461C	Advanced Acoustical Ceiling Installation							
	le Limitation on Enrollment (e.g. Performance tryo							
	complex acoustical system installations. Students s lecture and 18 hours laboratory. (Letter Grade, o				nniques presented	to complete selec	cted multifaceted acoustic	ai ceiling layout
37222 CRP-461C		11 400/110 1	1.5	TWThF	06:00AM-12:30PI	M RSWC-CLAS		08/25 - 12/19/25
	Lab			TWThF	12:40PM-04:55PI			08/25 - 12/19/25
The above o	ourse is part of an apprenticeship program. Interested studer	nts may apply to	o the Sout	hwest Carpente	ers Training Fund.			
37223 CRP-461C	Lecture		1.5	MTWTh	06:00AM-12:30PI	M RSWC-CLAS		08/25 - 12/19/25
	Lab			MTWTh	12:40PM-04:55PI	M RSWC-CLAS		08/25 - 12/19/25
The above o	ourse is part of an apprenticeship program. Interested studer	nts may apply to	o the Sout	hwest Carpente	ers Training Fund.			
CRP-462	Standard Acoustical Grids							
	e Limitation on Enrollment (e.g. Performance tryo andard for acoustical ceilings in the interior system							
	all several standard acoustical grid patterns to prin							
Grade, or Pass/N	• •							
37224 CRP-462	Lecture		1.5	TWThF	06:00AM-12:30PI			08/25 - 12/19/25
	Lab			TWThF	12:40PM-04:55PI	W RSWU-CLAS		08/25 - 12/19/25
-	ourse is part of an apprenticeship program. Interested studer	nts may apply to	o the Sout	hwest Carpente	ers Training Fund.			
CRP-463	Suspended Ceilings le Limitation on Enrollment (e.g. Performance tryo	ut or audition	a): Stude	ent must be s	rogistored State in	adoptured appropr	tico Doscription: Installat	ion of suspended
	s configurations. Includes both radius and square							
techniques prese	nted. 27 hours lecture and 18 hours laboratory. (L					•		
37225 CRP-463	Lecture		1.5	TWThF	06:00AM-12:30PI			08/25 - 12/19/25
	Lab			TWThF	12:40PM-04:55PI	M RSWC-CLAS		08/25 - 12/19/25
	ourse is part of an apprenticeship program. Interested studer	nts may apply to			•	4 001410 01 40		
37226 CRP-463	Lecture		1.5	MTWTh MTWTh	06:00AM-12:30PI			08/25 - 12/19/25
T 1 1	Lab				12:40PM-04:55PI	VI KSVVC-CLAS		08/25 - 12/19/25
	ourse is part of an apprenticeship program. Interested studer	nts may apply to	o tne Sout	nwest Carpente	ers Training Fund.			
CRP-465	Prefab/Sound Panels te Limitation on Enrollment (e.g. Performance tryo	ut or audition	a): Stude	ent must be s	rogistored State in	adoptured appropr	tica Description: Technic	al knowledge and
	the installation of prefabricated wall and ceiling pa							
prefabricated wal	l and ceiling panels. 27 hours lecture and 18 hours			Grade, or Pa	ss/No Pass option.)		
37227 CRP-465	Lecture		1.5	TWThF	06:00AM-12:30PI			08/25 - 12/19/25
	Lab			TWThF	12:40PM-04:55PI	M RSWC-CLAS		08/25 - 12/19/25
	ourse is part of an apprenticeship program. Interested studer	nts may apply to			•	A DOMO OLAC		00/05 40/40/05
37228 CRP-465	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PI 12:40PM-04:55PI			08/25 - 12/19/25 08/25 - 12/19/25
The above o	ourse is part of an apprenticeship program. Interested studer	ate may apply t	o the Sout			W NOWO-OLAO		00/25 - 12/15/25
CRP-466	Concealed/Glue-Up/Staple-Up Systems	its may apply t	o trie oout	ilwest Carpente	513 Hailing Fullu.			
	e Limitation on Enrollment (e.g. Performance tryo	ut or auditior	n): Stude	ent must be a	a registered State in	ndentured apprent	tice. Description: Illustrate	es the design
flexibility of conce	ealed, semi-concealed ceilings and soffits using glo	ue-up and st	aple-up	systems. Stເ	udents will employ			
concealed grid ce 37229 CRP-466	eiling system. 27 hours lecture and 18 hours labora	atory. (Letter			· '	A DOMO OLAC		00/05 40/40/05
37229 CRP-400	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PI 12:40PM-04:55PI			08/25 - 12/19/25 08/25 - 12/19/25
The above o			a tha Caut			W NOVIO-CLAS		00/23 - 12/19/23
	ourse is part of an apprenticeship program. Interested studer	ііѕ тау арріу і	o trie Sout	nwest Carpente	ers Training Fund.			
CRP-467 Prerequisite: Non	Designer and Specialty Trims Limitation on Enrollment (e.g. Performance tryo	ut or audition	n): Stude	ent must be a	registered State in	ndentured apprent	tice Description: Special	v skills needed to
•	onally finished edges for designer ceiling installation		,		· ·			,
,	ours lecture and 18 hours laboratory. (Letter Grad	e, or Pass/N		. ,				
37230 CRP-467	Lecture		1.5	TWThF	06:00AM-12:30PI			08/25 - 12/19/25
-	Lab			TWThF	12:40PM-04:55PI	W RSWU-CLAS		08/25 - 12/19/25
	ourse is part of an apprenticeship program. Interested studer	its may apply to	o the Sout	hwest Carpente	ers Training Fund.			
CRP-468	Metal Pan and Security Systems te Limitation on Enrollment (e.g. Performance tryo	ut or audition	a): Stude	ent must be s	rogistored State in	adoptured appropr	tico Doscription: Dosign	function and
	tal pan and security systems incorporated into con							
	channel suspension ceiling grid systems. 27 hours				(Letter Grade, or I	Pass/No Pass opt		
37231 CRP-468	Lecture		1.5	MTWTh	06:00AM-12:30PI			08/25 - 12/19/25
	Lab			MTWTh	12:40PM-04:55PI	M RSWC-CLAS		08/25 - 12/19/25
The above c	ourse is part of an apprenticeship program. Interested studer	nts may apply to	o the Sout	hwest Carpente	ers Training Fund.			
CRP-471A	Orientation-Power Tools Safety							£.11
	e Limitation on Enrollment (e.g. Performance tryo stry, safety overview, with a focus on tool identifica							
	hours lecture and 10 hours laboratory. (Letter Gra				ompionom, oraciona	7 Will 1000170 COI	, t to flour and f owdor,	otdatod 1001
37232 CRP-471A	Lecture		2	MTWTh	06:00AM-02:50PI	M RSWC-CLAS		08/25 - 12/19/25
	Lab			MTWTh	03:00PM-05:15PI	M RSWC-CLAS		08/25 - 12/19/25
The above c	ourse is part of an apprenticeship program. Interested studer	nts may apply to	o the Sout	hwest Carpente	ers Training Fund.			
CRP-471B	Safety and Health Certifications - Scaff		_		_	_		_
	e Limitation on Enrollment (e.g. Performance tryo							
equipment skill de presented to help	evelopment for various construction applications. So them survive in the construction industry. Upon so	uccessful co	mpletion	equipritent 6 students w	operating procedured. Ill be issued United	ະຣ wiii aiso be co\ I Brotherhood of 0	cereu. Financiai and life s Carpenters (UBC) Scaffol	אוויס שווי טפ d Erector-Welded
	on Card. 36 hours lecture and 18 hours laboratory							_

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time Bldg-Room	Instructor	Dates
7233 CRP-471B	Lecture		2	MTWTh	06:00AM-02:50PM RSWC-CLAS		08/25 - 12/19/2
The chave as	Lab	sta mari analis ta	the Cout	MTWTh	03:00PM-05:15PM RSWC-CLAS		08/25 - 12/19/2
	urse is part of an apprenticeship program. Interested studen	its may apply to	the Souti	iwest Carpent	ers Training Fund.		
CRP-471C Prerequisite: None	Tool/Equipment Applications - Fall Protection Limitation on Enrollment (e.g. Performance tryo	ut or audition): Stude	nt must be a	a registered State indentured appren	tice. Description: Safe	and appropriate use
	nd emergency response procedures. Tool applica						
	tion, students will be issued an American Red Cr ture and 18 hours laboratory. (Letter Grade, or Pa				card, and United Brotherhood of Carp	enters (UBC) Fall Pro	tection Qualification
7234 CRP-471C	, , , , , , , , , , , , , , , , , , , ,		1.5	MTWTh	06:00AM-12:30PM RSWC-CLAS		08/25 - 12/19/2
	Lab			MTWTh	12:40PM-04:55PM RSWC-CLAS		08/25 - 12/19/2
The above co	urse is part of an apprenticeship program. Interested studen	nts may apply to	the Sout	nwest Carpent	ers Training Fund.		
f metal framing m	Basic Metal Framing Limitation on Enrollment (e.g. Performance tryou laterials in the construction of building interiors. A Letter Grade, or Pass/No Pass option.)						
7235 CRP-472A			1.5	MTWTh	06:00AM-12:30PM RSWC-CLAS		08/25 - 12/19/2
-	Lab			MTWTh	12:40PM-04:55PM RSWC-CLAS		08/25 - 12/19/2
	urse is part of an apprenticeship program. Interested studen	its may apply to	the Sout	nwest Carpent	ers Training Fund.		
CRP-472B Prereguisite: None	Basic Lathing Limitation on Enrollment (e.g. Performance tryo	ut or audition): Stude	nt must be a	a registered State indentured appren	tice. Description: Basi	c framing and lathing
nethods used in th	ne industry for exterior/interior installations. Focus	s on exterior	waterpro	oofing, lath,	and trim installation procedures. Stud	dents will use the skills	
omplete an exteri 7236 CRP-472B	or lathing project as part of this course. 27 hours Lecture	lecture and	18 hours 1.5	MTWTh	06:00AM-12:30PM RSWC-CLAS	uii.)	08/25 - 12/19/2
	Lab			MTWTh	12:40PM-04:55PM RSWC-CLAS		08/25 - 12/19/2
The above co	urse is part of an apprenticeship program. Interested studen	nts may apply to	the Sout	nwest Carpent	ers Training Fund.		
RP-472C	Advanced Lathing						
rerequisite: None	ELimitation on Enrollment (e.g. Performance tryot pues for lath and trim products used on exterior-in	ut or audition sterior metal t): Stude framing	nt must be a	a registered State indentured apprent cture and 18 hours laboratory (Letter	tice. Description: Adva r Grade, or Pass/No P	anced methods and
7237 CRP-472C		iterioi irietai i		MTWTh	06:00AM-12:30PM RSWC-CLAS	Olade, of Fass/No F	08/25 - 12/19/
	Lab			MTWTh	12:40PM-04:55PM RSWC-CLAS		08/25 - 12/19/
The above co	urse is part of an apprenticeship program. Interested studen	nts may apply to	the Sout	nwest Carpent	ers Training Fund.		
					a registered State indentured appren		
iscussed. The type eiling and soffit p		Presents met lied math and	thods ar d print re ooratory.	nd procedure eading funda (Letter Gra MTWTh	es used for layout and template deve amentals are reviewed. Students will de, or Pass/No Pass option.) 06:00AM-12:30PM RSWC-CLAS	lopment. Drywall and	trim applications are ed to complete a 08/25 - 12/19/2
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scussed. The typeling and soffit programs of the solution of t	pes of tools used and their associated safety, approject as part of this course. 27 hours lecture and Lecture Lab urse is part of an apprenticeship program. Interested studen Framing Suspended Ceilings Elimitation on Enrollment (e.g. Performance tryon, and drywall suspension in both square and circuits hours laboratory. (Letter Grade, or Pass/No Patesture Lab urse is part of an apprenticeship program. Interested studen Framing Curves and Arches Elimitation on Enrollment (e.g. Performance tryon and their related structural limitations. Identifies is seed. Students will use the skills presented to content to pass option.) Lecture Lab urse is part of an apprenticeship program. Interested studen Print Reading - Specifications Elimitation on Enrollment (e.g. Performance tryon erpreting construction prints. Views, elevations, a reen building practices will be covered during the Lecture Lab urse is part of an apprenticeship program. Interested studen Advanced Print Reading - Digital Application Elimitation on Enrollment (e.g. Performance tryon in part of an apprenticeship program. Interested studen and advanced Print Reading - Digital Application Elimitation on Enrollment (e.g. Performance tryon in acoustical ceiling construction types, locate to the part of an apprenticeship program. Interested studen and acoustical ceiling construction types, locate to the part of an apprenticeship program. Interested studen and acoustical ceiling construction types, locate to the part of an apprenticeship program. Interested studen and acoustical ceiling construction types, locate to the part of an apprenticeship program. Interested studen and acoustical ceiling construction types, locate to the part of an apprenticeship program.	Presents medical math and 18 hours lab and 18 hours lab and 18 hours lab and 18 hours lab at smay apply to a second and a	thods ard print reporatory. 1.5 the South 1	ad procedure adding funda (Letter Gra MTWTh MTWTh mwest Carpent or must be a colling types ject that including the most Carpent or must be a cations as the ture and 10 MTWTh mwest Carpent or must be a cations as the ture and 10 MTWTh mwest Carpent or must be a cations as the ture and 10 MTWTh mwest Carpent or must be a cations as the ture and 10 MTWTh mwest Carpent or must be a ing/wall elero Pass option MTWTh MTWTh myth myth myth myth makest Carpent or pass option MTWTh MTWTh	es used for layout and template deveramentals are reviewed. Students will de, or Pass/No Pass option.) 06:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS ers Training Fund. a registered State indentured apprentiate selected suspended ceiling installated to 6:00AM-12:30PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS 12:40PM-04:55PM RSWC-CLAS ers Training Fund. a registered State indentured apprentiated apprentiated apprentiated and the layout principles, and materiated such as a registered State indentured apprentiated appren	tice. Description: Frantials used for each. Lacture and 18 hours latitice. Description: Basints will be discussed. Aass/No Pass option.)	trim applications are ed to complete a 08/25 - 12/19/ 08/25 - 12/19/ Illation of circular ues presented. 27 08/25 - 12/19/ 08/25 - 12/19/ oning methods for the applications and poratory. (Letter 08/25 - 12/19/ 08/25 - 12/19/ c visualization skills an awareness of 08/25 - 12/19/ 08/25 - 12/19/ 08/25 - 12/19/

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.)

SECT# Course# 37243 CRP-479A	Instruction Lecture Lab	ZTC/LTC	Units 1.5	Days MTWTh MTWTh	Time 06:00AM-12:30PM 12:40PM-04:55PM		Instructor	Dates 08/25 - 12/19/25 08/25 - 12/19/25
The above co	purse is part of an apprenticeship program. Interested students	may apply to t	he Sout			NOVO-OLAO		00/25 - 12/19/25
CRP-483 Prerequisite: None doors and door fra devices, and door	Door and Door Frames (layout and Frame) e Limitation on Enrollment (e.g. Performance tryout ames used in the interior systems industry. Incorpora layout and installation techniques will be included. It blete a selected door and door frame installation pro Lecture Lab	or audition): ates applica Basic math	: Stude ble reg and pri of this	ent must be a gulations gov int reading w	registered State in erning door opening ill be covered, as w	gs and door select ill tool-related sat hours laborator RSWC-CLAS	ction. Hardware, controllin fety concerns. Students w	g and locking ill use the skills
The above co	purse is part of an apprenticeship program. Interested students	may apply to t	he Sout			NOWO-OLAO		00/23 - 12/19/23
CRP-486A Prerequisite: None insulation finish sy Application metho 27 hours lecture a	Exterior Insulation Finish Systems (EIFS) be Limitation on Enrollment (e.g. Performance tryout orstems including terminology, definitions, specifications and techniques for primers and finishes will be pind 18 hours laboratory. (Letter Grade, or Pass/No F	or audition): ons, and pro resented. S	: Stude perties tudents	ent must be a s. It will deal s will use the	registered State in with reinforcing mes skills presented to	sh installation and complete an EIF	d the application of insulat	ion board. art of this course.
37245 CRP-486A	Lecture Lab		1.5	MTWTh MTWTh	06:00AM-12:30PM 12:40PM-04:55PM			08/25 - 12/19/25 08/25 - 12/19/25
The above co 37246 CRP-486A	urse is part of an apprenticeship program. Interested students	may apply to t	the South			RSWC-CLAS		08/25 - 12/19/25 08/25 - 12/19/25
The above co	urse is part of an apprenticeship program. Interested students	may apply to t	he Sout	hwest Carpente	ers Training Fund.			
of the theory and t	Freeform Lathing Example Limitation on Enrollment (e.g. Performance tryout electhiques used for the development of freeform late to achieve the desired or designed form or structure Lecture Lab	ning project	s. Enal	bles students	s to interpret gridline	e drawings; layou er Grade, or Pass I RSWC-CLAS	it and build lath cage work	•
The above co	surse is part of an apprenticeship program. Interested students	may apply to t	he Sout	hwest Carpente	ers Training Fund.			
CHEMISTRY								
investigated and u	General Chemistry, I -2A or CHE-3 and Intermediate Algebra or Qualifyin Inderstood in terms of stoichiometry, gas laws, elem is may not receive credit for both CHE-1A and CHE- Lecture Lab	entary therr	modyna	amics, atomi	c structure, and bor	nding. Laboratory etter Grade, or F IT-110	techniques in the investig	
Canvas and o	other online applications may be required to complete coursewo	rk.		14144	02.401 W 00.001 W	110W 200		00/20 12/10/20
37542 CHE-1A	Lecture Lab		5	TTh TTh	04:10PM-05:35PM 06:30PM-09:40PM		C Lugo	08/25 - 12/19/25 08/25 - 12/19/25
37543 CHE-1A	ther online applications may be required to complete coursewon Lecture Lab	rk.	5	MW MW	09:20AM-10:45AM 11:10AM-02:20PM		W Cui	08/25 - 12/19/25 08/25 - 12/19/25
	other online applications may be required to complete coursewo	rk.						
37545 CHE-1A	Lecture Lab		5	TTh TTh	08:35AM-10:10AM 11:10AM-02:20PM		J Alphonse	08/25 - 12/19/25 08/25 - 12/19/25
Canvas and o	other online applications may be required to complete coursewo	rk.						
electrochemistry. S systems. Students	General Chemistry, II -1A or CHE-1AH Description: Continued exploration Special topics from descriptive inorganic chemistry, may not receive credit for both CHE-1B and CHE-	nuclear che	mistry	and introduc	tory organic chemis	try. Laboratory to	echniques in the investigate	
37546 CHE-1B	Lecture Lab		5	MW MW	04:10PM-05:25PM 06:30PM-09:40PM		J Tyler	08/25 - 12/19/25
Canvas and o	ther online applications may be required to complete coursewo	ırk		IVIVV	06.30PW-09.40PW	HUIVI-200		08/25 - 12/19/25
37547 CHE-1B	Lecture		5	TTh	11:10AM-12:35PM		J Tyler	08/25 - 12/19/25
0	Lab			TTh	07:30AM-10:40AM	HUM-208		08/25 - 12/19/25
CHE-2A Prerequisite: Elem	other online applications may be required to complete courseword. Introductory Chemistry, I nentary Algebra, Integrated Math 2, or qualifying playlications to health and environmental topics. Fulfills	cement. De						
37548 CHE-2A	Lecture Lab		4	MW M	08:00AM-09:25AM 11:10AM-02:20PM		L Zelaya	08/25 - 12/19/25 08/25 - 12/19/25
	other online applications may be required to complete coursewo	rk.	_	TTL	44 40 4 40 0 5 5 5 5	IT 404	D. Ohaark	
37549 CHE-2A	Lecture Lab		4	TTh T	11:10AM-12:35PM 07:30AM-10:40AM		B Ghosh	08/25 - 12/19/25 08/25 - 12/19/25
	other online applications may be required to complete coursewo	rk.	1	NA\A/	12-45DM 02-10DM	IT 117	E Wen	00/05 40/40/05
37550 CHE-2A	Lab		4	MW W	12:45PM-02:10PM 02:40PM-05:50PM		⊏ vve⊓	08/25 - 12/19/25 08/25 - 12/19/25
Canvas and o	other online applications may be required to complete coursewo	rk.						

ECT# C		Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
/551 C	CHE-2A	Lecture Lab		4	MW M	12:45PM-02:10PM 02:40PM-05:50PM			08/25 - 12/19/2 08/25 - 12/19/2
C	Canvas and c	ther online applications may be required to complete	coursework.						
7552 C	CHE-2A	Lecture Lab		4	W M	06:00PM-09:10PM 06:30PM-09:40PM		P Kimbrough	08/25 - 12/19/2 08/25 - 12/19/2
C	Canvas and c	ther online applications may be required to complete	coursework						
	CHE-2A	Lecture		4	W	06:00PM-09:10PM	IT-117	P Kimbrough	08/25 - 12/19/2
		Lab		·	T	06:30PM-09:40PM			08/25 - 12/19/
		ther online applications may be required to complete	coursework.						
7554 C	CHE-2A	Lecture Lab		4	TTh Th	11:10AM-12:35PM 07:30AM-10:40AM		B Ghosh	08/25 - 12/19/ 08/25 - 12/19/
C	Canvas and c	ther online applications may be required to complete	coursework.						
'555 C	CHE-2A	Lecture Lab		4	MW W	08:00AM-09:25AM 11:10AM-02:20PM			08/25 - 12/19/ 08/25 - 12/19/
C	Canvas and c	ther online applications may be required to complete	coursework.						
	CHE-2A	Lecture Lab		4	T Th	06:00PM-09:10PM 06:30PM-09:40PM		J Richardson	08/25 - 12/19/ 08/25 - 12/19/
(Canvas and c	ther online applications may be required to complete	coursework		***				
	CHE-2A	Lecture Lab	coursework.	4	T W	06:00PM-09:10PM 06:30PM-09:40PM			08/25 - 12/19/ 08/25 - 12/19/
_					VV	00.001 W-03. 1 01 W	110W-204		00/23 - 12/13
	CHE-2A	ther online applications may be required to complete Lecture	coursework.	4	TTh	11:10AM-12:35PM		W Cui	08/25 - 12/19
		Lab			Th	02:40PM-05:50PM	HUM-204		08/25 - 12/19
		ther online applications may be required to complete	coursework.	4	TTL	44.40AM 40.25DM	IT 400	W O.:	00/05 40/40
'559 C	CHE-2A	Lecture Lab		4	TTh Th	11:10AM-12:35PM 02:40PM-05:50PM		W Cui	08/25 - 12/19 08/25 - 12/19
C	Canvas and c	ther online applications may be required to complete	coursework.						
eaction	iisite: CHE n mechanis	Organic Chemistry I -1B or CHE-1BH Description: A discussion ms. Laboratory work emphasizes technique							
	s option.)	Lookiro			N #\ A /	02.200M 02.550M	IT 110	D. Choob	00/05 40/40
	CHE-12A	Lecture Lab		5	MW F	02:30PM-03:55PM 09:45AM-04:15PM		B Ghosh	08/25 - 12/19/ 08/25 - 12/19/
		ther online applications may be required to complete	coursework.		1.01	44 40 414 40 05 7014	ATEO 005	0.1	
3110 C	CHE-12A	Lecture Lab		5	MW MW	11:10AM-12:35PM 07:30AM-10:40AM		C Lugo	08/25 - 12/19 08/25 - 12/19
(Canvas and c	ther online applications may be required to complete	coursework						
iewpoii eparati ption.) 7540 (iisite: CHE nt. Aliphati ion, and id CHE-12B	Organic Chemistry, II -12A Description: Continues discussion base and aromatic chemistry will be fully integrentification of several compounds, and an integret Lecture Lab	ated throughout CH ntroduction to qualit	IE-12B.	. Consider	able emphasis on synt	hesis. Labora and 108 hou IT-110	atory includes techniques	of syntheses,
HINI		ther online applications may be required to complete	coursework.						
CHI-1 PRERE	QUISITE:	Chinese 1 None. Description:Develops basic skills in I prehension of native spoken and written Ma TBA option) (Letter Grade, or Pass/No Pas	andarin Chinese at						
7001 C	CHI-1	Lecture Lab		5			ON-LINE ON-LINE	C Dealba-Yount	08/25 - 12/18/ 08/25 - 12/18/
Т	The above se	ction is an online class. Computer with Internet acces	ss required. See www.rc	ccd.edu/	de				
		TION STUDIES							
resenta ersuas	iisite: None ation of pe sion includi	Introduction to Persuasion Description: An examination of historical a rsuasive appeals, and learning to construct ng Aristotelian and Ciceronian Canons of R	, deliver, and critiqu	e persı	uasive me	ssages to various audi	ences. Includ	es theoretical perspectiv	es involving
	grade only) COMM-2	Lecture		3	W	12:45PM-02:10PM	IT-210 ON-LINE		08/25 - 12/19/
									08/25 - 12/19/
		ction is a hybrid class; students must attend class in-	person as scheduled. C		r with Interne	et access required. See www		Г D	0010- 15
	COMM-2	Lecture		3			ON-LINE	E Romero	08/25 - 10/17/
T	The above se	ction is a short term online class. Please note the sta	art and end dates. Comp	outer with	n Internet ac	cess required. See www.rcc	:d.edu/de		

ON-LINE

E Romero

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

37979 COMM-2

Lecture

SECT# Course# ZTC/LTC Units Days Bldg-Room Instructor COMM-3 Critical Thinking, Argumentative Writing And Debate. Prerequisite: ENGL-C1000 or ENGL-C1000H Description: The central focus is instruction and practice in the composition of argumentation and the delivery of an active debate with other classmates to enhance critical thinking while refuting and rebuilding arguments. Students will participate in the 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 construction and presentation. Students will write a minimum of 5,000 words during the course. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 37951 COMM-3 Lecture 09:15AM-10:40AM STEM-201 E Romero 08/25 - 12/19/25 08/25 - 12/19/25 ON-LINE 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 37954 COMM-3 W 11:15AM-12:40PM IT-210 E Romero 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 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 COMM-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.) 37952 COMM-6 11:15AM-12:40PM STEM-201 G Stinson 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 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 37953 COMM-6 W 09:15AM-10:40AM STEM-201 R Stinson 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 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 COMM-7 Oral Interpretation of Literature Prerequisite: None Description: Introduction to preparing and presenting oral interpretations of literature (prose, poetry, and drama) for an audience; understanding, analysis, appreciation, and application of theories of interpretive presentations of various forms of literature. The work of interpreting literature in the course is grounded in the field of communication studies. Principles and techniques of interpreting the literature are grounded in communication and rhetorical theory, performance studies, and provide opportunities for cultural enrichment, literary analysis, creative expression, and improved speaking ability. Oral presentations are required. 54 hours lecture. (Letter Grade) 37945 COMM-7 09:40AM-11:05AM IT-210 J Whitton Lecture TTh 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. Interpersonal Communication Prerequisite: None Description: Provides an introduction to theories, perspectives, and research methods of interpersonal communication. Students will examine interpersonal communication competencies across a variety of relational contexts. Students may not receive credit for both COM-9 and COM-9H. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 37956 COMM-9 09:15AM-10:40AM IT-210 Lecture 3 A Olaerts 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 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 37957 COMM-9 W 11:15AM-12:40PM STEM-201 J Whitton 08/25 - 12/19/25 08/25 - 12/19/25 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 37958 COMM-9 Lecture 3 Th 06:00PM-07:25PM IT-210 D Nafzgar 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 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 37962 COMM-9 CCAP-ONI N F Romero 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. 37963 COMM-9 CCAP-ONI N K Klager 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. 37966 COMM-9 Lecture ON-LINE E Romero 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE 37967 COMM-9 Lecture J Whitton 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37968 COMM-9 ON-LINE J Whitton 08/25 - 12/19/25 Lecture The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE 37969 COMM-9 Lecture G Stinson 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE 37970 COMM-9 Lecture G Stinson 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE 37971 COMM-9 Lecture R Stinson 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37972 COMM-9 ON-LINE R Stinson 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE 37973 COMM-9 Lecture B Rihan 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE B Rihan 37974 COMM-9 Lecture 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37978 COMM-9 Lecture ON-LINE A Olaerts 10/20 - 12/19/25 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 37980 COMM-9 Lecture ON-LINE A Olaerts 08/25 - 10/17/25 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 38006 COMM-9 Lecture ON-LINE A Olaerts 08/25 - 10/04/25 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

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OMM-12 Intercalurant Communication for ENG-1A Description; Introduction to the factors effecting intercultural communication for coulture, language, and social patterns and their influence on how members of groups ratate among themselves and with members of different ethnic and cultural groups. Theory and knowledge of the foctors originated with an emphasis or self-valuation and said development. 6f hours lecture. (Letter Grade or Payarder) among themselves are groups within the allegence on little and the foctors originated with an emphasis or self-valuation and said development. 6f hours lecture. (Letter Grade or Payarder) (ANL NE 1985) CMM-12 (Letture 1996) CMM-13 (Letture 1996) CMM-14 (Letture 1996) CMM-15 (Lettu		,	COM-9 and COM-9H. 54		,	· · · · · · · · · · · · · · · · · · ·		,	08/25 - 12/19/
intersqualities. None Anxieory, COM-51 and qualification for ENG-1A Description, introduction to the factors affecting intercultural communication focusing on qualification of a social patterns and their influence on how members of output relation and profit intercultural communication within and between cultures and appreciation and comparison of communication among diverse groups within the larger context of American culture and social patterns and their influence on how members of groups relation and patterns and comparison of communication among diverse groups within the larger context of American culture and 1980 COMIA12. Lecture 3 M 1.1.15AM-12-40PM NO COMIA12 Comparison of Communication and social revisions as stretched and communication recreases the profit with referred access required. See wewtroardedxies COMIA13 Comparison of Communication recreases the communication recreases of the communication recreases of the communication recreases and the communication recreases and communicati	Canvas a	nd other online applications may be required to o	complete coursework.						
The above section is a hybrid class; students must altend class in operion as scheduled. Computer with Internal access required. See www.rocd eduled Protections North Conference of Communication in the Communication is used to understand and create gender within the spectrum from construct. Cender communication issues are examined through the investigation of assigned sex, society, historical and contemporary contexts. 54 hours facture. (Letter Grade, assays) pages politics). 7964 COMM-13 Lecture The above section is a priving class; students must alternal class in person as scheduled. Computer with Internal access required. See www.cod.edules 1004-1004-1006-1006-1006-1006-1006-1006-	rerequisite: N nd social patte ffective comm xplored with a	one Advisory: COM-51 and qualification erns and their influence on how member unication within and between cultures a un emphasis on self-evaluation and skill	rs of groups relate among nd appreciation and comp	themselves parison of co cture. (Lette	s and with me ommunicatior er Grade or Pa	mbers of differ among divers ass/No Pass o	ent ethnic and se groups withi ption) I IT-210	cultural groups. Theo n the larger context of	ry and knowledge of American culture are 08/25 - 12/19/
COMM-13 Gender and Communication Anaexalimity to ferminity. Theoretical approaches are discussed to heighten awareness of the importance of communication as a variable in the development of this communication control. Cender communication issues are described by the investigation of assigned sex, society, historical and contemporary contacts. 6 hours becture (Letter Grade, assaw) pass opton.) Per 940 COMM-13 Locture The above section is an ordine data. Communication through the investigation of assigned sex, society, historical and contemporary contacts. 6 hours becture (Letter Grade, assaw) pass opton.) Per 940 COMM-13 Locture The above section is an ordine data. Communication through the investigation of assigned sex, society, historical and contemporary contacts. 6 hours becture. (Letter Grade, or Pass No Pass Opton) The above section is an ordine data. Communication through the investigation of the investigation of through and purious of knowledge about human communication. This course explores the basic history, assumptions, principles, processes, variables, methods, an expension and provided through a purious of knowledge about human communication. This course explores the basic history, assumptions, principles, processes, variables, methods, an expension and the provided of the communication of human communication as an acceleration of the data. The above section is an ordine data. On the provided of study 5 through the provided of the communication of human communication as an acceleration of the case. Please note the start and end detes. Computer with internet access required. See www.cod.edu/deta. The above section is a short term online class. Please note the start and end detes. Computer with internet access required. See www.cod.edu/deta. The above section is a short term online class. Please note the start and end detes. Computer with internet access required. See www.cod.edu/deta. The above section is a short term online class. Please note the start and end detes. Computer with internet	The above	e section is a hybrid class: students must attend	class in-nerson as scheduled (Computer with	Internet access	required See ww			08/25 - 12/19/
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DOMA-20 Introduction to Communication Theory rerespulsite. None Description: A survey of the discipline of communication studies with emphasis on multiple epistemological, theoretical, and methodological issues relevant to respitation production processes, variables, methods, an pecializations of human communication as an academic field of study. 54 hours lecture. (Letter Grade, or Pass/No Pass Option) 7976 DOMA-20 Lecture The above section is a nonline class. Computer with internet access required. See www.rcot.edu/de The above section is a short term online class. Computer with internet access required. See www.rcot.edu/de 7976 COMM-20 Lecture The above section is a short term online class. Please note the start and end dates. Computer with internet access required. See www.rcot.edu/de 7977 COMM-20 Lecture The above section is a short term online class. Please note the start and end dates. Computer with internet access required. See www.rcot.edu/de 7977 COMM-20 Lecture The above section is a short term online class. Please note the start and end dates. Computer with internet access required. See www.rcot.edu/de 7977 COMM-20 Deltary Community of the access required. See www.rcot.edu/de 7978 COMM-2000 was formerly COM-1. Students who successfully completed COM-1 or COM-11 have satisfied their completion of COMM-1000. Percequisite: None Description: 7978 COMM-2000 was formerly COM-1. Students who successfully completed COM-1 or COM-11 have satisfied their completion of COMM-1000. Percequisite: None Description: 7979 COMM-2000 was formerly COM-1. Students who successfully completed COM-1 or COM-11 have satisfied their completion of COMM-1000. Percequisite: None Description: 7970 COMM-2000 was formerly COM-1. 7970 COMM-2000 was formerly COM-1. 7971 COMM-2000 was formerly COM-1. 7972 COMM-2000 was formerly COM-1. 7973 COMM-2000 was formerly COM-1. 7974 COMM-2000 was formerly COM-1. 7975 COMM-2000 was formerly COM-1. 7976 COMM-2000 was formerly COM-1. 7977 COMM-2000 was formerly COM-1. 7978 COM				-			ON-LINE	S Roberts	08/25 - 12/19/
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COMM-C1000 Public Speaking COMM-C1000 was formerly COM-1. Students who successfully completed COM-1 or COM-1H have satisfied their completion of COMM-C1000. Prerequisite: None Description: In this course, students learn and apply foundational rhetorical theories and techniques of public speaking in a multicultural democratic society. Students discover, develop, and ritically analyze ideas in public discourse through research, reasoning, organization, composition, delivery to a live audience and evaluation of various types of speeches, including informative and persuasives speeches. Students will construct and present a minimum of three (3) faculty-supervised speeches presented in front of a live (interesson or virtual) audience (one to many). Students may not receive credit for both COMM-C1000 and COMM-C1000H. 54 hours lecture. (Letter Grade, or Pass/No Pass option. Formerly COM-1) Triange COMM- Lecture 3 M 12:45PM-02:10PM IT-210 B Rihan 08/25-12/15 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 Triange COMM- Lecture 3 M 11:15AM-12:40PM STEM-201 K Rigby 08/25-12/15 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 Triange above section is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de Triange above section is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de Triange above section is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de Triange above section is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de Triange above section is a hybrid class; students must attend class in-person as scheduled. Comp			a the start and and dates. Com-			ired Cee		0 . ta. <u>_</u> ga.	10/20 12/10/1
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7875 COMM- Lecture 3 W 09:15AM-10:40AM IT-210 E Romero 08/25 - 12/19 C1000 ON-LINE 08/25 - 12/19 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 C1000 ON-LINE 08/25 - 12/19 C1000 ON-LINE 08/25 - 12/19 The above section is designed with special emphasis on African American culture. See the Umoja counselor (Darnell.Bing@norcocollege.edu) prior to enrolling. C1000 ON-LINE 08/25 - 12/19 C1000 ON-LINE 08/25 - 12/19 The above section is designed with special emphasis on African American culture. See the Umoja counselor (Darnell.Bing@norcocollege.edu) prior to enrolling. C1000 ON-LINE 08/25 - 12/19 C1000 ON-LINE 08/25 - 12/19 The above section is centered on the Men of Color experience and is intended for students in the Men of Color Scholars Program. See the Men of Color Scholar counselor (daniel.grajeda@rccd.edu) prior to enrolling. C204 COMM- Lecture 3 T 04:10PM-05:35PM LIBR-121 N Aceves 08/25 - 12/19 C1000 ON-LINE 08/25 - 12/19	OMM-C1000 this course, stitically analyz formative and resson or virtue formerly COM 7872 COMM- C1000 The above 7873 COMM- C1000 The above 7874 COMM-	was formerly COM-1. Students who suc students learn and apply foundational rh- te ideas in public discourse through rese di persuasive speeches. Students will con al) audience (one to many). Students ma 4-1) Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend	netorical theories and tech earch, reasoning, organiza instruct and present a mini ay not receive credit for bo class in-person as scheduled. (niques of pation, computer with COMM- Computer with 3 Th	public speaking osition, delive ee (3) faculty-C1000 and Control 12: In Internet access to 09: In Internet access to 1:	sfied their com g in a multicultr ry to a live aud supervised, fa OMM-C1000H 45PM-02:10PM required. See ww 40AM-11:05AM required. See ww	pletion of COM ural democration lience and eva culty-evaluated . 54 hours lect I IT-210 ON-LINE w.rccd.edu/de I STEM-201 ON-LINE w.rccd.edu/de	c society. Students dis luation of various type d speeches presented ure. (Letter Grade, or B Rihan K Rigby	cover, develop, and so of speeches, includir in front of a live (in-Pass/No Pass option.) 08/25 - 12/19/ 08/25 - 12/19/ 08/25 - 12/19/
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7896 COMM- Lecture 3 T 04:10PM-05:35PM LIBR-121 N Aceves 08/25 - 12/19 ON-LINE 08/25 - 12/19 The above section is designed with special emphasis on African American culture. See the Umoja counselor (Darnell.Bing@norcocollege.edu) prior to enrolling. 7923 COMM- Lecture 3 T 04:10PM-05:35PM LIBR-121 N Aceves 08/25 - 12/19 C1000 ON-LINE 08/25 - 12/19 The above section is centered on the Men of Color experience and is intended for students in the Men of Color Scholars Program. See the Men of Color Scholar counselor (daniel.grajeda@rccd.edu) prior to enrolling. 7924 COMM- Lecture 3 T 04:10PM-05:35PM LIBR-121 N Aceves 08/25 - 12/19 C1000 COMM- Lecture 3 T 04:10PM-05:35PM LIBR-121 N Aceves 08/25 - 12/19 C1000 N Aceves 08/25 - 12/19	OMM-C1000 this course, stitically analyz formative and resson or virtue rormerly COM 7872 COMM- C1000 The above 7873 COMM- C1000 The above 7874 COMM- C1000 The above 7875 COMM-	was formerly COM-1. Students who suc students learn and apply foundational rhe ideas in public discourse through rese di persuasive speeches. Students will coral) audience (one to many). Students mat-1) Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture	netorical theories and tech earch, reasoning, organiza instruct and present a mini ay not receive credit for bo class in-person as scheduled. (class in-person as scheduled. (niques of pation, computer with 3 M Computer with 3 M Computer with 3 M Computer with 3 M	public speaking osition, delive ee (3) faculty-C1000 and C1 12: In Internet access 1 09: In Internet access 11:	sfied their com g in a multicultr ry to a live aud supervised, fa OMM-C1000H 45PM-02:10PM required. See ww 40AM-11:05AM required. See ww 15AM-12:40PM	pletion of COMural democration of color ural democration of color ural democration of color ural democratic endings of color ural endings of color ural endings of color ural endings of color ending	c society. Students dis luation of various type d speeches presented ure. (Letter Grade, or B Rihan K Rigby	cover, develop, and so of speeches, includir in front of a live (in-Pass/No Pass option.) 08/25 - 12/19/. 08/25 - 12/19/. 08/25 - 12/19/. 08/25 - 12/19/.
The above section is designed with special emphasis on African American culture. See the Umoja counselor (Darnell.Bing@norcocollege.edu) prior to enrolling. 7923 COMM- Lecture 3 T 04:10PM-05:35PM LIBR-121 N Aceves 08/25 - 12/19 ON-LINE 08/25 - 12/19 The above section is centered on the Men of Color experience and is intended for students in the Men of Color Scholars Program. See the Men of Color Scholar counselor (daniel.grajeda@rccd.edu) prior to enrolling. 7924 COMM- Lecture 3 T 04:10PM-05:35PM LIBR-121 N Aceves 08/25 - 12/19 C1000	OMM-C1000 I this course, stitically analyz formative and rerson or virtua Formerly COM 7872 COMM- C1000 The above 7873 COMM- C1000 The above 7874 COMM- C1000 The above 7875 COMM- C1000 The above 7875 COMM- C1000	was formerly COM-1. Students who suc students learn and apply foundational rhe ideas in public discourse through rese id persuasive speeches. Students will coral) audience (one to many). Students mat-1) Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture	netorical theories and tech earch, reasoning, organiza instruct and present a mini ay not receive credit for bo class in-person as scheduled. (class in-person as scheduled. (class in-person as scheduled. (class in-person as scheduled. (niques of pation, competion, competion, competion of throth COMM- 3 M Computer with 3 Th Computer with 3 M Computer with 3 M	nublic speaking osition, delive ee (3) faculty-C1000 and C1 12: n Internet access 11: n Internet access 11:	sfied their com g in a multicultr ry to a live aud supervised, fa DMM-C1000H 45PM-02:10PM required. See ww 40AM-11:05AM required. See ww 15AM-12:40PM	pletion of COMural democration of converse and evaluated a	c society. Students dis luation of various type d speeches presented ure. (Letter Grade, or B Rihan K Rigby	cover, develop, and so of speeches, includir in front of a live (in-Pass/No Pass option.) 08/25 - 12/19/ 08/25 - 12/19/ 08/25 - 12/19/ 08/25 - 12/19/ 08/25 - 12/19/
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enrolling. 7924 COMM- Lecture 3 T 04:10PM-05:35PM LIBR-121 N Aceves 08/25 - 12/19 C1000	OMM-C1000 this course, stitically analyz formative and creson or virtual order of virtual order or virtual order o	was formerly COM-1. Students who suc students learn and apply foundational rhe ideas in public discourse through reset id persuasive speeches. Students will coral) audience (one to many). Students mat-1) Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture e section is a hybrid class; students must attend Lecture	netorical theories and techearch, reasoning, organizanstruct and present a minical process of the control of th	niques of pation, competence of the community of the community of the community of the computer with t	sublic speaking osition, delive ee (3) faculty-C1000 and Control 12: In Internet access 11: In Internet access 11: In Internet access 12: In Internet access 13: In Internet access 14: In Internet access 15: In Internet access 16: In Internet access 16	sfied their com g in a multicultr ry to a live aud supervised, fa DMM-C1000H 45PM-02:10PM required. See ww 40AM-11:05AM required. See ww 15AM-12:40PM required. See ww 15AM-10:40AM required. See ww 15AM-10:40AM	pletion of COM ural democration lience and evaluated . 54 hours lect IT-210 ON-LINE w.rccd.edu/de I STEM-201 ON-LINE w.rccd.edu/de I STEM-201 ON-LINE w.rccd.edu/de I IT-210 ON-LINE w.rccd.edu/de I IT-211 ON-LINE w.rccd.edu/de I LIBR-121 ON-LINE w.rccd.edu/de I LIBR-121 ON-LINE	c society. Students dis luation of various type d speeches presented ure. (Letter Grade, or B Rihan K Rigby E Romero E Romero N Aceves	cover, develop, and so of speeches, includir in front of a live (in-Pass/No Pass option.) 08/25 - 12/19/. 08/25 - 12/19/. 08/25 - 12/19/. 08/25 - 12/19/. 08/25 - 12/19/. 08/25 - 12/19/. 08/25 - 12/19/. 08/25 - 12/19/. 08/25 - 12/19/.
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	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37925	COMM- C1000	Lecture		3			ON-LINE	L Tat	08/25 - 12/19/25
		ection is an online class. Computer with Internet access requi	red. See www.r		de				
37926	COMM- C1000	Lecture		3			ON-LINE	E Walker	08/25 - 12/19/25
		ection is an online class. Computer with Internet access requi	red. See www.r		de				
3/92/	COMM- C1000	Lecture		3			ON-LINE	R Smith	08/25 - 12/19/25
.=		ection is an online class. Computer with Internet access requi	red. See www.r		de		0111111		
37929	COMM- C1000	Lecture		3			ON-LINE	J Rivera	08/25 - 12/19/25
07000		ection is an online class. Computer with Internet access requi	red. See www.r		de		ONLINE	E A 111 D 1	
37930	COMM- C1000	Lecture		3			ON-LINE	E Arvilla Bohmer	08/25 - 12/19/25
27024		ection is an online class. Computer with Internet access requi	red. See www.r		de		ONLLINE	E A. III. Daham	20/05 10/10/05
3/931	COMM- C1000	Lecture		3			ON-LINE	E Arvilla Bohmer	08/25 - 12/19/25
07000		ection is an online class. Computer with Internet access requi	red. See www.r		de		0111115	I/ B: 1	
37932	COMM- C1000	Lecture		3			ON-LINE	K Rigby	08/25 - 12/19/25
07000		ection is an online class. Computer with Internet access requi	red. See www.r		de		0111115	I/ B: 1	
37933	COMM- C1000	Lecture		3			ON-LINE	K Rigby	08/25 - 12/19/25
0=004		ection is an online class. Computer with Internet access requi	red. See www.r		de		0111111	0.5.1.4	
37934	COMM- C1000	Lecture		3			ON-LINE	S Roberts	08/25 - 12/19/25
		ection is an online class. Computer with Internet access requi	red. See www.r		de				
37935	COMM- C1000	Lecture		3			ON-LINE	S Nafzgar	08/25 - 10/17/25
		ection is a short term online class. Please note the start and e	end dates. Com	•	n Internet ac	cess required. See www.			
37936	COMM- C1000	Lecture		3			ON-LINE	S Nafzgar	10/20 - 12/19/25
		ection is a short term online class. Please note the start and e	end dates. Com		n Internet ac	cess required. See www.			
37940	COMM- C1000	Lecture		3			ON-LINE	K Klager	08/25 - 12/19/25
		ection is an online class. Computer with Internet access requi	red. See www.r						
37941	COMM- C1000	Lecture		3	MW	02:30PM-03:55P	M II-210	E Arvilla Bohmer	08/25 - 12/19/25
070 10		other online applications may be required to complete course	work.	•		44 45444 40 115	14 IT 040	0.11.6	
37942	COMM- C1000	Lecture		3	TTh	11:15AM-12:40P	M IT-210	S Nafzgar	08/25 - 12/19/25
0=0.45		other online applications may be required to complete course	work.			00.00444.05 :=:		6 N 6	
37943	COMM- C1000	Lecture		3	Th	08:00AM-09:15A	M IT-210	S Nafzgar	08/25 - 12/19/25
		other online applications may be required to complete course	work.				0015	D. 11 (
37949	COMM- C1000	Lecture		3			CCAP-ONLN	D Nafzgar	08/25 - 12/19/25
	an online cla	ection is restricted to the high school students participating in ss. Computer with Internet access required. See www.rccd.ec		course ir	nformation.			ugh www.norcocollege.duale	nroll.com. This section is
37959	COMM- C1000	Lecture		3	Т	06:00PM-07:25P			08/25 - 12/19/25
							ON-LINE		08/25 - 12/19/25

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

COMPUTER APPLICATIONS/OFFICE

COMPUTER	APPLICATIONS/OFFICE				
reports and office	documents. Topics include mail me e forms and newsletters. Topics may	d for Windows evelops introductory through advanced skills to format docume erge and table basics and introduces advanced features and t y include the use of macros and collaboration and integration	ext editing tools of M	icrosoft Word. Students crea	ite reference
37649 CAT-80	Lecture	3	ON-LINE	C McConnell-Freeman	08/25 - 12/19/25
	Lab		ON-LINE		08/25 - 12/19/25
The above s	ection is an online class. Computer with Inte	ernet access required. See www.rccd.edu/de			
		sheet development using Microsoft Excel for business and sci nours lecture and 18 hours laboratory. (TBA option) (Letter Gr			
37650 CAT-98A	Lecture	1.5	ON-LINE	B Fuller	08/25 - 12/19/25
	Lab		ON-LINE		08/25 - 12/19/25

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

COMPUTER INFORMATION SYSTEMS

CIS-1A	Introduction to Computer Informational		mation a	voteme, and computer an	nlications Th	as dayalanment of computer h	acced colutions
	ne. Description: An introduction to comput plems using word processors, spreadsheet				plications. If	ie development of computer t	based solutions
37656 CIS-1A	Lecture	3			ON-LINE	J Perry	08/25 - 12/19/2
	Lab				ON-LINE		08/25 - 12/19/2
The above	section is an online class. Computer with Internet a	ccess required. See www.rccd.edu/	de				
37657 CIS-1A	Lecture	3			ON-LINE	J Perry	08/25 - 12/19/2
	Lab				ON-LINE		08/25 - 12/19/2
The above	section is an online class. Computer with Internet a	ccess required. See www.rccd.edu/	de				
37658 CIS-1A	Lecture	3			ON-LINE		08/25 - 12/19/2
	Lab				ON-LINE		08/25 - 12/19/2
	section is an online class. Computer with Internet a		de				
37659 CIS-1A	Lecture	3			ON-LINE		08/25 - 12/19/2
	Lab				ON-LINE		08/25 - 12/19/2
	section is an online class. Computer with Internet a		de		ONLLINE	O MaCanall Frances	00/05 40/40/
37660 CIS-1A	Lecture Lab	3			ON-LINE ON-LINE	C McConnell-Freeman	08/25 - 12/19/2
T					OIN-LINE		08/25 - 12/19/
37661 CIS-1A	section is an online class. Computer with Internet an Lecture	ccess required. See www.rccd.edu/	ae		ON-LINE	D Warren	09/25 12/10/
37001 CI3-1A	Lab	J			ON-LINE	D Wallell	08/25 - 12/19/ 08/25 - 12/19/
The shave		and a security of Consumers of adult	da		OIN-LIINL		00/23 - 12/19/2
37662 CIS-1A	section is an online class. Computer with Internet an Lecture	ccess required. See www.rcca.edu/	de M	12:45PM-02:10PM	QTEM_115		08/25 - 12/19/2
37002 010-17	Lecture	J	IVI		ON-LINE		08/25 - 12/19/2
	Lab				ON-LINE		08/25 - 12/19/2
T 1 1	is a hybrid class; students must attend class in-pers						00/25 - 12/19/2
programming log	ne Advisory: CIS-1A Description: Introduct gic for business, scientific and mathematic						
(Same as CSC-	, · · · · · · · · · · · · · · · · · · ·				ONLLINE	D. IZ I.	
37665 CIS-5	Lecture	4	N.4		ON-LINE	D Koch	08/25 - 12/19/2
	Lab Lab		M	11:10AM-12:35PM	ON-LINE		08/25 - 12/19/3 08/25 - 12/19/3
The above		in names as askedulad. Commute	مغما طائني				00/25 - 12/19/
37666 CIS-5	section is a hybrid class; students must attend class Lecture	s in-person as scrieduled. Compute 4	With inter	07:35AM-09:00AM		D Koch	08/25 - 12/19/2
37000 010-3	Lecture	7	V V		ON-LINE	DINOCII	08/25 - 12/19/
	Lab				ON-LINE		08/25 - 12/19/2
The above	is a hybrid class; students must attend class in-pers	on as scheduled. Computer with In	ternet acc				00/20 12/10/1
37667 CIS-5	Lecture	d	terriet acc		ON-LINE	J Ruiz	08/25 - 12/19/2
0,00, 0,00	Lab	,			ON-LINE	O T COLE	08/25 - 12/19/2
The above	section is an online class. Computer with Internet a	coss required. See www.rood.edu/	de		0.1 2		00/20 12/10/2
37668 CIS-5	Lecture	4	ue		ON-LINE	J Ruiz	08/25 - 12/19/2
0,000 010 0	Lab	,			ON-LINE	O T COLE	08/25 - 12/19/2
The above	section is an online class. Computer with Internet a	coss required. See www.rood.edu/	de				
	Lecture	· · · · · · · · · · · · · · · · · · ·	uc		ON-LINE	J Ruiz	08/25 - 12/19/2
0.000 0.00	Lab	·			ON-LINE	· · · · ·	08/25 - 12/19/2
The above	section is an online class. Computer with Internet a	ccess required. See www.rccd.edu/	de				
CIS-7	Discrete Structures	50000 10quilou. 000 WWW.1000.0uu/					
Prerequisite: CIS covered include:	S/CSC-5 Description: This course is an intr Functions, Relations and Set; Basic Logic						
laboratory(TBA	•	2	14/	40.4EDM 00.40DM	OTEM 445	A Deiness	00/05 40/40/
37672 CIS-7	Lecture	3	W	12:45PM-02:10PM	ON-LINE	A Rainey	08/25 - 12/19/2
	Lab				ON-LINE		08/25 - 12/19/2 08/25 - 12/19/2
TLL-		on an ashadulad O	hamat -:				00/23 - 12/19/
-	is a hybrid class; students must attend class in-pers	on as scneduled. Computer with In	ternet acc	ess required. See www.rccd.ed	ıu/de		
Introduction to d	PHP Dynamic Web Site Programming ne Advisory: CIS/CSC-5 and CIS-72A and atabase-driven web sites, using PHP to ac tended for students already familiar with the	cess a database such as My	ŚQL. W	eb applications such as u	ser registration	on, content management, and	d e-commerce.
No Pass option.)(Same as CSC-12)						
37651 CIS-12	Lecture	3			ON-LINE	W Herrera	08/25 - 12/19/2

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

17A Programming Concepts and Methodology: C++

Lab

Prerequisite: CIS/CSC-5 Description: The application of software engineering techniques to the design and development of large programs; data abstraction, structures, and associated algorithms. A comprehensive study of the syntax and semantics of the C++ language and the methodology of Object-Oriented program development. 54 hours lecture and 18 hours laboratory. (TBA option)(Same as CSC-17A) (Letter grade only)

ON-LINE

SECT# Course# 37652 CIS-17A	Instruction Lecture	ZTC/LTC	Units 3	Days W	Time 09:15AM-10:40AM	Bldg-Room	Instructor J Ruiz	Dates 08/25 - 12/19/25
07002 010 1770	Lab		Ü	••	03.107 W 10.407 W	ON-LINE ON-LINE	o raiz	08/25 - 12/19/25 08/25 - 12/19/25
The above is	s a hybrid class; students must attend class in-person as sch	eduled Comput	or with In	tornot acces	s required. See www.rccd.s			00/25 - 12/19/25
CIS-17C	C++ Programming: Data Structures	leduled. Comput	ei willi ili	terriet acces	s required. See www.rccu.e	edu/de		
Prerequisite: Non	ne Advisory: CIS/CSC-17A Description: This course anguage. The course emphasizes abstract data ty							
	ours lecture and 18 hours laboratory. (TBA option)	(Letter Grade	, or Pa	ss/No Pas	s option.) (Same as C			
37653 CIS-17C	Lecture		3			ON-LINE	J Ruiz	08/25 - 12/19/25
	Lab					ON-LINE		08/25 - 12/19/25
-	ection is an online class. Computer with Internet access requ	uired. See www.i	ccd.edu/	de				
be placed upon o	Java Programming: Objects ne Advisory: CIS/CSC-5 Description: An introducti- bject- oriented programming. Other topics include ade, or Pass/No Pass option.)							
37654 CIS-18A	Lecture		3	W	11:10AM-12:35PM	STEM-115	J Oconnor	08/25 - 12/19/25
						ON-LINE		08/25 - 12/19/25
	Lab					ON-LINE		08/25 - 12/19/25
The above is	s a hybrid class; students must attend class in-person as sch	eduled. Comput	er with In	ternet acces	s required. See www.rccd.e	edu/de		
programming and	Java Programming: Data Structures ne Advisory: CIS/CSC-18A Description: This cours d database concepts. The major emphasis will be	related to cor	cepts o	f storing a	ind retrieving data effic	ciently, which a		
data structures. 5 37655 CIS-18C	64 hours lecture and 18 hours laboratory. (TBA op	tion)(Letter G	rade, oi 3	Pass/No	Pass option.) (Same a		LOconnor	00/05 10/10/05
31033 013-100	Lecture Lab		J			ON-LINE ON-LINE	J Oconnor	08/25 - 12/19/25 08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www.	ccd edu/	de		OIT EIITE		00/20 - 12/10/20
prominent fields of exercises following	Introduction to Python Programming ne Advisory: CIS-1A, CIS-5 Description: Combined of many different sciences field. Introduces the being concept lecture and discussions. Provides an overe development, style, and testing. Focuses on (/)	ginner or curion	ous pro e histor	grammer t / and use	o Python and basic proof Python in scripting,	ogramming co web and softv	ncepts through a series vare development and s	s of practical hands-on security. Emphasizes
37663 CIS-30A	Lecture		3			ON-LINE	M Mogasemi	08/25 - 12/19/25
	Lab					ON-LINE		08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www.r	ccd.edu/	de				
establish commu resources, debug	-30A Advisory: CIS-1A or CIS-5, CIS-40A Descripnication secure services, analysis and automation ging and monitor network communications using ration. 48 hours lecture and 32 hours lab. (Letter glecture)	ı. Entails writiı Python progra	ng scrip	ts, using tl	hreads and handle exc	ceptions to stre	eamline network tasks,	control network
	Lab					ON-LINE		08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www.r	ccd.edu/	de				
skills of identifyin data models and management sys database applica Building on the tr capabilities under 37670 CIS-61	Introduction to Database Theory ne Advisory: CIS-3 and CAT-30 or CAT-30A Descr g organizational information requirements, modeli verifying its structural characteristics with normali tem. The course will also include coverage of bas tions, the course helps the students understand h ansactional database understanding, the course p r the broad business intelligence umbrella. 54 hou Lecture Lab	ng them using zation technic ic database a ow large-scal provides an in irs of lecture a	g conce ques, ar idminist e packa troducti and 18 l	ptual data nd impleme ration task nged syste on to data nours labo	modeling techniques, enting and utilizing a re as and key concepts of ms are highly dependent and information mana	converting the elational datab f data quality a ent on the use agement techn	e conceptual data mode pase using an industrial and data security. In add of Database Managem cologies that provide de	els into relational -strength database dition to developing nent Systems (DBMSs). cision support
	ection is an online class. Computer with Internet access requ		ccd.edu/	ue				
and implement da and action querie	Introduction to Structured Query Language (SC ne. Description: Introduction to the relational databatabase schema using the SQL programming langus(DML). Joins, Unions, Differences and sub-querory. (TBA option) (Letter grade only) (Same as CS)	pase manager guage. SQL w y statements	ill be ut	ilized to de	evelop a database stru	ıcture (DDL). ⁻	The student will use SQ	L to create both Select
37671 CIS-63	Lecture		3			ON-LINE		08/25 - 12/19/25
	Lab					ON-LINE		08/25 - 12/19/25
CIS-78A Prerequisite: Non	section is an online class. Computer with Internet access rec Introduction to Adobe Photoshop he Description: Introduction to Adobe Photoshop in tion in these skills: type manipulation, special effective as CAT-78A)	ncluding mast	ery of c	igital imag				•
37673 CIS-78A	Lecture		3	M	07:35AM-09:00AM	STEM-115	A Johnson	08/25 - 12/19/25
						ON-LINE ON-LINE		08/25 - 12/19/25
	Lah					OIT LINE		NR/25 _ 12/10/25
The chave is	Lab	adulad Comput	or with In	tarnet acces	e required. Con various road a			08/25 - 12/19/25
	Lab s a hybrid class; students must attend class in-person as sch Lecture	eduled. Comput	er with In			edu/de	D Warren	
The above is 37674 CIS-78A	s a hybrid class; students must attend class in-person as sch	eduled. Comput		ternet acces MT W	s required. See www.rccd.e 02:25PM-03:15PM 02:25PM-03:35PM	edu/de I JVHS-B6	D Warren	08/25 - 12/19/25 08/25 - 12/19/25 08/25 - 12/19/25
	s a hybrid class; students must attend class in-person as sch	eduled. Comput		MT	02:25PM-03:15PM	edu/de I JVHS-B6 I JVHS-B6	D Warren	08/25 - 12/19/25

SECT# Course# ZTC/LTC Units Days Bldg-Room Instructor Dates **CIS-79** Intro Adobe Illustrator Prerequisite: None Description: Fundamentals of Adobe Illustrator including creating objects, drawing paths, designing with type and working with graphics. (Same as CAT-79) 37675 CIS-79 Lecture 3 M 09:15AM-10:40AM STEM-115 A Johnson 08/25 - 12/19/25 **ON-LINE** Lab 08/25 - 12/19/25 The above is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de CIS-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 CAT-98A) 37676 CIS-98A Lecture **ON-LINE** B Fuller 08/25 - 12/19/25 ON-LINE Lab 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de **CONSTRUCTION TECHNOLOGY** Materials of Construction Prerequisite: None Description: An introduction to the materials used in the construction of buildings; identification of materials, their properties and uses. The characteristics and properties of such materials such as concrete, steel, timber, masonry, plaster, roofing and all other structural and ornamental materials. 54 hours lecture. (Letter grade only) 37188 CON-61 06:00PM-09:10PM IT-123 A Diaz Lecture 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. Print Reading for Construction Prerequisite: None. Description: An overview of construction print and specification reading, the relationship of drawings and specifications to the contract and responsibilities of the inspector in interpreting the contract documents and in the inspection of the work. 54 hours lecture. (Letter grade only) R Skaggs 37189 CON-62 **ON-LINE** 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de CON-66 National Flectrical Code Prerequisite: None Description: Review of electrical codes including discussion and analysis of the application of physical laws in development of the code requirements. 54 hours lecture.(Letter grade only) 06:00PM-09:10PM IT-123 37191 CON-66 J Thomas 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. CON-70 Soil Tech Endamentls Prerequisite: None. Description: Field inspection and testing of soils and rock for grading and building contractors. A systematic approach to soil classification, strength, compressibility and expansive characteristic is covered. Methods of observation and foundation types are considered in detail. A survey of engineering and analysis is made. 54 hours lecture. Letter Grade 37192 CON-70 ON-LINE Lecture J Thomas 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de CON-73 Project Planning for Site Construction Prerequisite: None Description: Organization, procedures, and necessary paperwork pertinent to the planning and construction of site improvements. Site analysis by evaluating the needs of the property as well as the needs of those using the property and the design correlations with scope, specifications, and control of local, state, and federal agencies. 54 hours lecture. (Letter grade only) **ON-LINE** 37193 CON-73 Lecture J Thomas 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de CON-80 Construction Scheduling Prerequisite: None Description: Construction Scheduling will provide an overview of the uses and the types of schedules that are used in the preconstruction and construction stages of a project. 54 hours lecture. 37194 CON-80 Lecture 06:30PM-09:40PM IT-122 J Thomas 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. **DANCE** Dance Appreciation DAN-6

37251 DAN-D46

Prerequisite: None Description: A nontechnical course for the general student leading to the appreciation and understanding of dance as a medium of communication, entertainment, and as an art form. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 37248 DAN-6 ON-LINE E Goe Lecture 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de Ballet, Beginning Prerequisite: None. Description: An opportunity to learn, practice, and apply beginning level ballet skills and vocabulary. Introduction to historical and cultural context of ballet. May be taken a total of four times. 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37249 DAN-D21 09:15AM-12:25PM WEQ-W2 L Talley 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework Jazz, Beginning Prerequisite: None Description: Learn, practice and apply fundamental jazz dance skills and vocabulary. Introduction to the historical and cultural context of jazz dance. 54 hours laboratory. (Letter grade Only) 37250 DAN-D32 MW 09:15AM-10:40AM WEQ-W2 L Talley 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. DAN-D46 Pilates Mat Work Prerequisite: None. Description: Structured on the total body floor mat exercises developed by Joseph H. Pilates. Exercises include stretching and strengthening, in a non-impact

MW

02:30PM-03:55PM WEQ-W2

A Lupton

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

system of floor work that emphasizes improving alignment, body awareness and control. 54 hours laboratory. (Letter grade only)

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)

37252 DFT-21 Lecture 3 ON-LINE F Mirzaei 08/25 - 12/19/25
Lab T 02:00PM-05:10PM ATEC-109 08/25 - 12/19/25
Lab ON-LINE F Mirzaei 08/25 - 12/19/25
ON-LINE 08/25 - 12/19/25

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.)

37253 DFT-24 Lecture 3 M 06:00PM-08:05PM REG-MEET 08/25 - 10/17/25 ON-LINE A Nindra 08/25 - 10/17/25 Lab ON-LINE 0N-LINE 08/25 - 10/17/25

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

OFT-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) 37254 DFT-27 Lecture 3 W 07:45AM-10:55AM IT-125 08/25 - 12/19/25

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)

37255 DFT-30 Lecture 3 ON-LINE F Mirzaei 08/25 - 10/17/25
Lab T 06:00PM-09:10PM ATEC-109 08/25 - 10/17/25
Lab ON-LINE 08/25 - 10/17/25
ON-LINE 08/25 - 10/17/25

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)

37256 DFT-31 Lecture 3 ON-LINE F Mirzaei 10/20 - 12/19/25
Lab T 06:00PM-09:10PM ATEC-109 10/20 - 12/19/25
Lab ON-LINE 10/20 - 12/19/25

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: CIS-1A Description: The basic elements of engineering graphics communication are covered in this course with the emphasis on preparation and use of detail and assembly drawings and application of geometric tolerancing (ANSI Y14.5). Interpretation of engineering drawings, representation of threads and fasteners, and assembly drawings using SolidWorks will be included. 27 hours lecture and 81 hours of laboratory. (Same as ENE-42)

 37257 DFT-42
 Lecture
 3
 ON-LINE
 F Mirzaei
 08/25 - 10/17/25

 Lab
 W
 06:00PM-09:10PM ATEC-109
 08/25 - 10/17/25

 Lab
 ON-LINE
 08/25 - 10/17/25

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 II

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)

37258 DFT-42B Lecture 3 ON-LINE 10/20 - 12/19/25 Lab W 06:00PM-09:10PM ATEC-109 10/20 - 12/19/25 Lab ON-LINE 10/20 - 12/19/25

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)

 37259 DFT-51
 Lecture Lab
 2
 ON-LINE M Dowlatabadi
 M Dowlatabadi
 10/20 - 12/19/25

 F
 06:00PM-07:25PM REG-MEET
 10/20 - 12/19/25

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.

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.)

37260 DFT-52 Lecture 3 T 08:00AM-10:05AM IT-127 08/25 - 12/19/25 Lab T 10:15AM-01:15PM IT-127 08/25 - 12/19/25

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

08/25 - 12/19/25

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37772 DFT-52	Lecture		3	W	08:00AM-10:05AM	1 IT-127	G Cordier	08/25 - 12/19/25
	Lab			W	10:15AM-01:15PM	1 IT-127		08/25 - 12/19/25

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

DFT-60 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.) (same As ENE-60)

37773 DFT-60 Lecture 3 M 11:00AM-02:10PM IT-125 08/25 - 12/19/25

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

EARLY CHILDHOOD EDUCATION

EAR-19 Observation and Assessment in Early Childhood Education

Prerequisite: None. Advisory: EAR-20 and EAR-24 Description: Introduces the appropriate use of assessment and observation tools and strategies to document young children's development and learning. The use of findings to inform and plan learning environments and experiences are emphasized. Recording strategies, rating systems, portfolios, and multiple assessment tools will be discussed, along with strategies for collaboration with families and professionals. 54 hours lecture. (Letter grade only)

multiple assessment fools will be discussed, along with strategies for collaboration with families and professionals. 54 hours lecture. (Letter grade only) 37270 EAR-19 Lecture 3 TTh 09:15AM-10:40AM STOK-E102 M Adams

Canvas and other online applications may be required to complete coursework. This course is offered off-site at Stokoe Elementary, 4501 Ambs Dr, Riverside. Students are required to complete clearance through Raptor, a visitor management system that screens through Megan's Law. Raptor can scan all U.S. Government-issued licenses, identification cards, Matricula consular ID cards, permanent resident cards, active military cards, and passport ID cards (not the full passport). Please know that you won't be allowed on campus without going through the Raptor system. You must bring any of these documents to be processed. We recommend you arrive at least 15 minutes before the class starts. You can park in any of the Norco College parking stalls. Parking is Free.

EAR-20 Child Growth and Development

Prerequisite: None Description: This introductory course examines the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. Emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences, and analyze characteristics of development at various stages, and the importance of play. Child observations required. 54 hours lecture. (Letter grade only)

37271 EAR-20 **ON-LINE** R Carreon-Bailey 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 06:00PM-09:10PM IT-209 37272 EAR-20 3 E Cortes 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37273 EAR-20 3 **ON-LINE** A Blandford 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37274 EAR-20 TTh 09:40AM-11:05AM IT-209 08/25 - 12/19/25 3 Canvas and other online applications may be required to complete coursework. 37275 EAR-20 3 ON-LINE A Blandford 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de CCAP-ONLN 37277 EAR-20 08/25 - 12/19/25

The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See#www.rccd.edu/de#for online course information.

EAR-24 Introduction to Curriculum

Prerequisite: None Description: An overview of knowledge and skills related to providing appropriate curriculum and environments for young children. Students will examine a teacher's role in supporting development and engagement for all young children. Provides strategies for developmentally-appropriate practice based on observation and assessments across the curriculum, including: academic content areas; play, art, and creativity; and development of social-emotional, communication, and cognitive skills. 54 hours lecture. (Letter grade)

37278 EAR-24 Lecture 3 W 09:30AM-12:40PM STOK-E102 A Blandford 08/25 - 12/19/25

Canvas and other online applications may be required to complete coursework. This course is offered off-site at Stokoe Elementary, 4501 Ambs Dr, Riverside. Students are required to complete clearance through Raptor, a visitor management system that screens through Megan's Law. Raptor can scan all U.S. Government-issued licenses, identification cards, Matricula consular ID cards, permanent resident cards, active military cards, and passport ID cards (not the full passport). Please know that you won't be allowed on campus without going through the Raptor system. You must bring any of these documents to be processed. We recommend you arrive at least 15 minutes before the class starts. You can park in any of the Norco College parking stalls. Parking is Free.

37279 EAR-24 Lecture 3 Th 06:00PM-09:10PM IT-209 A Muller 08/25 - 12/19/25

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

EAR-25 Teaching in a Diverse Society

Prerequisite: None Description: Examines the impact of various societal influences on children's development, personal and social identity, and school experiences. Becoming aware of difference and diversity to become culturally competent members of a diverse society. Covers developmentally appropriate, inclusive, culturally relevant, linguistically appropriate and anti-bias, anti-racist approaches. Self-examination and reflection on issues related to social identity, stereotypes, and bias will be explored. 54 hours lecture. (Letter Grade)

37281 EAR-25 Lecture 3 MW 09:15AM-10:40AM STOK-D101 08/25 - 12/19/2:

Canvas and other online applications may be required to complete coursework. This course is offered off-site at Stokoe Elementary, 4501 Ambs Dr, Riverside. Students are required to complete clearance through Raptor, a visitor management system that screens through Megan's Law. Raptor can scan all U.S. Government-issued licenses, identification cards, Matricula consular ID cards, permanent resident cards, active military cards, and passport ID cards (not the full passport). Please know that you won't be allowed on campus without going through the Raptor system. You must bring any of these documents to be processed. We recommend you arrive at least 15 minutes before the class starts. You can park in any of the Norco College parking stalls. Parking is Free.

EAR-26 Health, Safety and Nutrition

Prerequisite: None. Description: An introduction to the laws, regulations, standards, policies, procedures, and best practices related to health, safety, and nutrition in care and education settings for children birth through middle childhood. Covering the mental health, and safety for both children and staff will be identified along with the importance of collaboration with families and health professionals. Includes the teacher and classroom staff's role in prevention strategies, nutrition and meal planning, integrating health safety and nutrition experiences into daily routines, and overall risk management. 54 hours lecture. (Letter grade only)

37282 EAR-26 Lecture 3 ON-LINE A Blandford 08/25 - 12/19/25

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

EAR-28 Principles and Practices of Teaching Young Children

Prerequisite: None Description: Historical contexts and theoretical perspectives of developmentally appropriate practice in early care and education for children birth through age eight, emphasizing the key role of relationships, and constructive adult-child interactions. Explores the professional identity, typical roles and expectations of early childhood educators. Identifies professional ethics, career pathways, promoting advocacy, professional standards. Introduces best practices for developmentally appropriate learning environments, curriculum, and effective pedagogy for young children, including how play contributes to children's learning, growth, and development. 54 hours lecture. (Letter grade only)

	Course# EAR-28		ZTC/LTC	Units 3	Days TTh	Time 09:40AM-11:05AM	Bldg-Room	Instructor A Blandford	Dates 08/25 - 12/19/25
	Canvas and ot	Lecture her online applications may be required to complete coursewo r, a visitor management system that screens through Megan's		e is offer	red off-site at St	tokoe Elementary, 4501	Ambs Dr, Riverside.	Students are required to complet	e clearance
		nilitary cards, and passport ID cards (not the full passport). Ple We recommend you arrive at least 15 minutes before the class						ystem. You must bring any of the	ese documents to
	EAR-28	Lecture	I Coo unuu roo	3	lo.		ON-LINE		08/25 - 12/19/25
	EAR-28	tion is an online class. Computer with Internet access required Lecture	1. See www.rcc	3	le		CCAP-ONLN		08/25 - 12/19/25
	The above sec	tion is restricted to the high school students participating in No c. Computer with Internet access required. See#www.rccd.edu/				m. High school students		h#www.norcocollege.dualenroll.	
EAR-3	3	Infant and Toddler Development							
and de	velopment.	None Description: A study of infants and toddlers fro Applies theoretical frameworks to interpret behavior our lecture. (Letter grade only)							
	EAR-33	Lecture		3	MW	11:00AM-12:25PM	STOK-D101	L Vazquez	08/25 - 12/19/25
	through Rapto cards, active n	her online applications may be required to complete coursewor, a visitor management system that screens through Megan's nilitary cards, and passport ID cards (not the full passport). Ple- We recommend you arrive at least 15 minutes before the clas:	Law. Raptor ca ase know that	an scan you wo	all U.S. Goverr n't be allowed o	nment-issued licenses, i n campus without going	dentification cards, M through the Raptor s	atricula consular ID cards, perma	anent resident
EAR-3	4	Infant and Toddler Care and Education							
practic	es that lead	Description: Applies current theory and research to quality care and developmentally appropriate curls and the second control of the second control o					ecture. (Letter Gra	ade only.)	
38053	EAR-34	Lecture tion is an online class. Computer with Internet access required	I Coo waan ro	3 od odula	lo		ON-LINE	L Vazquez	08/25 - 12/19/25
EAR-3		Adult Supervision and Mentoring in Early Care and			16				
Prerec	uisite: None	Description: Methods and principles of supervising nent of early childhood professionals as mentors an	g student tea	achers		staff, and other adu	ılts in early care a	nd education settings. Em	ohasis is on the
38054	EAR-38	Lecture		3			ON-LINE	T Oliver	08/25 - 12/19/25
		tion is an online class. Computer with Internet access required	I. See www.rco	cd.edu/d	le				
overvi	uisite: None w of historic	Intro Children With Special Needs Description: Introduces variations in development of the control of the contr	with special	l needs	s, and the ide	entification and refe	•	• .	
	EAR-40	ants and children with special needs and their famili Lecture	les. 54 Hour	3	re. (Letter G	rade only.)	ON-LINE	E Cortes	08/25 - 12/19/25
	The above sec	tion is an online class. Computer with Internet access required	I. See www.rco	cd.edu/d	le				
childre classro	uisite: EAR- n with specia ooms. Reflec	Practicum in Early Intervention/Special Education 20 and EAR-24 and EAR-28 and EAR-42 Advisory: al needs in a variety of early intervention and educative practice is emphasized as student teachers de lecture and 108 hours laboratory. (TBA option) (Let	itional settin sign, impler	ıgs, inc	luding natura	al environments, se	lf-contained speci	al day and fully-included ea	arly childhood
	EAR-41	Lecture Lab	ter Grade)	4	W MW	01:00PM-03:05PM 08:30AM-11:40AM		M Adams	08/25 - 12/19/25 08/25 - 12/19/25
	Canvas and of	her online applications may be required to complete coursewo	rk. This course	e is offer				Students are required to complet	
	through Rapto cards, active n	r, a visitor management system that screens through Megan's nilitary cards, and passport ID cards (not the full passport). Ple We recommend you arrive at least 15 minutes before the class	Law. Raptor ca ase know that	an scan you wo	all U.S. Goverr n't be allowed o	nment-issued licenses, i n campus without going	dentification cards, M through the Raptor s	atricula consular ID cards, perma	anent resident
EAR-4		Child, Family, and Community				0 1 0	<u> </u>		
		Description: The processes of socialization focusing the role of collaboration between family, community							
37288	EAR-42	Lecture		3			ON-LINE		08/25 - 12/19/25
	The above sec EAR-42	tion is an online class. Computer with Internet access required Lecture	f. See www.rco	cd.edu/c	le		ON-LINE	M Adams	08/25 - 12/19/25
	The above sec EAR-42	tion is an online class. Computer with Internet access required Lecture	I. See www.rco	cd.edu/d 3	le TTh	11:15AM-12:40PM	IT-209		08/25 - 12/19/25
37291	Canvas and ot EAR-42	her online applications may be required to complete coursewo Lecture	rk.	3			ON-LINE	S Sumiati	08/25 - 12/19/25
		tion is an online class. Computer with Internet access required	l. See www.rcc	cd.edu/c	le				
	EAR-42	Lecture		3			ON-LINE	M Adams	08/25 - 12/19/25
		children with Challenging Rehaviors	1. See www.rcc	ca.eau/c	ie				
stresso misbel	uisite: EAR- ors, child tem nave, how to	Children with Challenging Behaviors 19 EAR-20 Description: An overview of the develop perament, violence, attachment disorders, and specarefully observe a child, how to create a positive of the control	ecial needs; environmen	and pr	oactive inter courage app	vention and prevent ropriate behavior, a	tion techniques. T nd how to effectiv	opics include addressing re ely address many types of	easons children
	ng those tha EAR-43	t are aggressive and antisocial, disruptive, destructi Lecture	ive, emotior	nal and 3	dependent.	Outside observation 11:00AM-12:25PM	· · · · · · · · · · · · · · · · · · ·	ours lecture. (Letter grade) M Adams	08/25 - 12/19/25
		her online applications may be required to complete coursewo	rk. This course	-					
	through Rapto cards, active n	r, a visitor management system that screens through Megant's sillitary cards, and passport ID cards (not the full passport). Ple- We recommend you arrive at least 15 minutes before the class	Law. Raptor ca ase know that	an scan you wo	all U.S. Goverr n't be allowed o	nment-issued licenses, i n campus without going	dentification cards, M through the Raptor s	atricula consular ID cards, perma	anent resident

Prerequisite: None Description: A comprehensive overview of concepts, theories, and issues related to childhood stress and trauma. Emphasis is on the short-and long-term effects that stress and trauma has on the physical, cognitive, language, social, and emotional stages of a child's development. Students will be introduced to child behavior patterns and potential responses to stress and trauma. Students will examine research and innovative methods that support the child's coping skills and healing process. This course is

RCCD Fall 2025 Class Schedule - generated 04/30/2025 8:56 p.m.

EAR-47

Childhood Stress and Trauma

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
designed to deve	lop an understanding of how children react and a	dapt to stress	and tra	uma and	what parents and ea	rly childhood pra	ctitioners can do t	to assist children. 54 hours
lecture. (Letter gr	ade)							
37294 EAR-47	Lecture		3			ON-LINE	M Adams	08/25 - 12/19/25

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

ECONOMICS

ECO-4 Intro Economics Prerequisite: None. Description: An entry-level, general education course which introduces and surveys basic macroeconomic and microeconomic principles. This course emphasizes the causes and consequences of the business cycle on output, employment, and prices as well as basic supply and demand analysis across different market structures. Analysis further includes the role of the government in the macro-economy and the micro-economy. 54 hours lecture. (Letter grade) 37802 ECO-4 **ON-LINE** Lecture 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ECO-7 Principles of Macroeconomics Prerequisite: MAT-52. Advisory: Intermediate Algebra or qualifying placement level. Description: Economic theory and analysis as applied to the U.S. economy as a whole. Emphasizes aggregative economics dealing with the macroeconomic concepts of national income and expenditure, aggregate supply and demand, fiscal policy, monetary policy, and economic stabilization and growth. Students may not receive credit for both ECO-7 and ECO-7H. 54 hours lecture. (Letter grade) 09:40AM-11:05AM ATEC-204 37803 ECO-7 3 T Cummings

08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37804 ECO-7 3 MW 02:30PM-03:55PM ATEC-114 Lecture 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 3 **ON-LINE** 37806 ECO-7 T Cummings 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ECO-8 Principles of Microeconomics

Prerequisite: MAT-52 or qualifying placement level Advisory: MAT-35 Description: Economic theory and analysis as applied to consumer and producer behavior in markets. Emphasizes the allocation of resources and the distribution of income through the price mechanism, and deals with the microeconomic concepts of equilibrium in product and factor markets, perfect and imperfect competition, government intervention in the private sector, and international trade and finance. 54 hours lecture. (Letter grade)

37809 ECO-8 Lecture 3 ON-LINE T Cummings 08/25 - 12/19/25

08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37810 ECO-8 12:45PM-02:10PM ATEC-204 Lecture 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37811 ECO-8 3 TTh 11:15AM-12:40PM ATEC-204 T Cummings 08/25 - 12/19/25 Lecture Canvas and other online applications may be required to complete coursework. 3 37813 ECO-8 ON-LINE T Cummings 08/25 - 12/19/25 Lecture The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 38064 ECO-8 ON-LINE 10/20 - 12/19/25 Lecture

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 courswork

EDUCATION

EDU-1 Introduction to Elementary Classroom Teaching

Prerequisite: None Description: Introduces students to the concepts and issues related to teaching diverse learners in today's contemporary schools, Kindergarten through grade 12 (K-12). Topics include teaching as a profession and career, historical and philosophical foundations of the American education system, contemporary educational issues, California's content standards and frameworks, and teacher performance standards. In addition to class time, the course requires a minimum of 54 hours of structured fieldwork in public school elementary classrooms that represent California's diverse student population, and includes cooperation with at least one carefully selected and campus-approved certificated classroom teacher. 54 hours lecture and 54 hours laboratory. (Letter grade only)

38057 EDU-1 Lecture 4 M 09:30AM-12:40PM STOK-E102 08/25 - 12/19/25 Lab 09:30AM-12:40PM STOK-E102 08/25 - 12/19/25

Canvas and other online applications may be required to complete coursework. This course is offered off-site at Stokoe Elementary, 4501 Ambs Dr, Riverside. Students are required to complete clearance through Raptor, a visitor management system that screens through Megan's Law. Raptor can scan all U.S. Government-issued licenses, identification cards, Matricula consular ID cards, permanent resident cards, active military cards, and passport ID cards (not the full passport). Please know that you won't be allowed on campus without going through the Raptor system. You must bring any of these documents to be processed. We recommend you arrive at least 15 minutes before the class starts. You can park in any of the Norco College parking stalls. Parking is Free.

ELECTRICITY

receptacles, code	Residential Electrical Wiring ne Description: The course introduces students to wiring methor e requirements for kitchen, bathroom, GFI and AFI devices, raced 54 hours laboratory.(Letter Grade, or Pass/No Pass option) (S	eways,	and boxes. L						
37295 ELC-71	Lecture	4	S	08:00AM-11:10AM ATEC-119	08/25 - 12/19/25				
	Lab		S	11:40AM-02:50PM ATEC-119	08/25 - 12/19/25				
Canvas and other online applications may be required to complete coursework.									
37296 ELC-71	Lecture	4	TTh	06:00PM-07:25PM ATEC-119	08/25 - 12/19/25				

07:35PM-09:00PM ATEC-119

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

ELC-72 Commercial and Industrial Electrical Wiring

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)

37297 ELC-72	Lecture	4	F	08:00AM-11:10AM ATEC-119	08/25 - 12/19/25
	Lab		F	11:40AM-02:50PM ATEC-119	08/25 - 12/19/25

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

SECT# Course# ZTC/LTC Units Days Bldg-Room Instructor 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) 37298 ELC-73 06:00PM-09:10PM IT-124 Lecture A Munoz 08/25 - 12/19/25 06:00PM-09:10PM IT-124 I ab Th 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. Industrial Wiring and Controls FI C-74 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) 37299 ELC-74 Lecture MW 06:00PM-07:25PM IT-124 N Leighton 08/25 - 12/19/25 MW 07:35PM-09:00PM IT-124 I ab G Graham 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. Solid State Devices and Lighting Controls Prerequisite: None Description: Solid state devices (electronics), sensors, SCR (silicone control rectifier), transistors, proximity and light sensors used in most industrial and commercial installations. Different types of sensors used for controlling motors, conveyors, and lighting devices will be discussed. 36 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) (same As ELE-75) F 08:00AM-10:05AM IT-202 37300 ELC-75 08/25 - 12/19/25 F I ab 10:15AM-01:25PM IT-202 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. Low Voltage Wiring and Alternate Energy Generation ELC-76 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) 37301 ELC-76 Т 07:00PM-07:50PM IT-202 K Rad 08/25 - 12/19/25 Th 07:00PM-08:05PM IT-202 08/25 - 12/19/25 I ah TTh 08:15PM-09:40PM IT-202 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 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) 37302 ELC-77 Lecture 3 M 07:00PM-07:50PM IT-202 K Rad 08/25 - 12/19/25 W 07:00PM-08:05PM IT-202 08/25 - 12/19/25 MW 08:15PM-09:40PM IT-202 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. **ELECTRONICS** FI F-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) 37303 ELE-10 W 08:00AM-11:35AM IT-202 K Rad Lecture 08/25 - 12/19/25 I ab W 11:45AM-01:10PM IT-202 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 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) 37305 ELE-25 S 08:00AM-11:10AM IT-202 K Rad 08/25 - 12/19/25 I ab S 11:40AM-02:50PM IT-202 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. Residential Electrical Wiring Prerequisite: None Description: 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. Pass/No Pass Letter Grade (Same as ELC-71) 37330 ELE-71 Lecture S 08:00AM-11:10AM ATEC-119 08/25 - 12/19/25 S 11:40AM-02:50PM ATEC-119 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 06:00PM-07:25PM ATEC-119 37331 ELE-71 Lecture TTh 08/25 - 12/19/25 07:35PM-09:00PM ATEC-119 TTh 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework.

ELE-72 Commercial and Industrial Electrical Wiring

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. Pass/No Pass, Letter Grade (Same as ELC-72)

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37332 ELE-72	Lecture		4	F F	08:00AM-11:10AM 11:40AM-02:50PM			08/25 - 12/19/25
Canvas and	Lab other online applications may be required to complete course	work		Г	11.40AW-02.50PW	AIEC-II9		08/25 - 12/19/25
ELE-73	Electric Motors and Transformers	WUIK.						
Prerequisite: None	e. Description: Enables electricians to understand lase units, from fractional horsepower to multi-hor							
37333 ELE-73	Lecture		4	Ţ	06:00PM-09:10PM		A Munoz	08/25 - 12/19/25
0	Lab			Th	06:00PM-09:10PM	IT-124		08/25 - 12/19/25
ELE-74	other online applications may be required to complete course	ework.						
Prerequisite: None systems, hydraulie	Industrial Wiring and Controls Description: Industrial controls and electrical wiri and pneumatic controls, power distribution, blue wiring and programming. 54 hours lecture and 54	print reading,	electri	cal control v	viring, PLC (programı	mable logic co	ontroller) control wiring,	
37334 ELE-74	Lecture Lab		4	MW MW	06:00PM-07:25PM 07:35PM-09:00PM		N Leighton G Graham	08/25 - 12/19/25 08/25 - 12/19/25
Canvas and o	other online applications may be required to complete course	work.			0.100 00.00		o oranam	00/20 12/10/20
commercial install	Solid State Devices Lighting Controls e. Description: Solid state devices (electronics), seations. Different types of sensors used for controll rade. (same as ELC-75)							
37335 ELE-75	Lecture		3	F	08:00AM-10:05AM			08/25 - 12/19/25
_	Lab			F	10:15AM-01:25PM	IT-202		08/25 - 12/19/25
-	other online applications may be required to complete course	work.						
demands of other monitoring, nurse-	Low Voltage Wiring/Alternate Energy Description: Introduces electricians to the speci- specialty areas that include access-control, secur- call, closed-circuit television (CCTV), Internet-Inte- Io Pass, Letter Grade. (same as ELC-76)	ity/safety, floo	od, fire	and gas de	tection, environmenta	al controls and	d renewable energy sys	stems, patient-
37336 ELE-76	Lecture		3	T	07:00PM-07:50PM		K Rad	08/25 - 12/19/25
	Lab			Th TTh	07:00PM-08:05PM 08:15PM-09:40PM			08/25 - 12/19/25 08/25 - 12/19/25
Canvas and	other online applications may be required to complete course	work		1111	00.131 101-03.401 101	11-202		00/23 - 12/19/23
of electrical test en	, Volt-Amps, VARs, current control devices, senso quipment (meters). Student will learn concepts of (A.C.) and direct current (D.C.) circuits. Student v 36 hours lecture 54 hours laboratory. Pass/ No Pa Lecture	electrical pov will learn basi	ver, ene ic elect	ergy, Kircho rical safety same as EL0 M	ff's Laws, along with be procedures, including C/MAN-77) 07:00PM-07:50PM	pasic math to the proper u IT-202	solve fundamental elec	ctrical problems for both r personal protective 08/25 - 12/19/25
	Lab			W MW	07:00PM-08:05PM 08:15PM-09:40PM			08/25 - 12/19/25 08/25 - 12/19/25
Canvas and o	other online applications may be required to complete course	work.						
surrounding const and personal prote (AED) training for laboratory. (Same	Introduction to the Electrical Trades And Construction on enrollment: Student is a registered ruction job-sites and installation of electrical system equipment for various construction site haze use on both adults and children. Substance abuse as ELC-400) Letter grade.	State indentems. Includes ards. Care fo	ured ap OSHA r breatl essed.	10 Constru hing and ca Basic math	action certification trai rdiac emergencies ald operations will be re	ning, identific ong with basio viewed and re	ation of job-site hazards c first aid and automation	s, safe work practices c external defibrillator ure and 54 hours
37307 ELE-400	Lecture Lab		3.5	MW MW	03:00PM-04:10PM 04:20PM-05:45PM			08/25 - 12/19/25 08/25 - 12/19/25
The above co	burse is part of a 5-year apprenticeship program. Interested s	tudents may an	nly to the				ceshin Training Committee	
ELE-402 Prerequisite: None	Advanced DC Circuit Concepts, Introduction to a Limitation on enrollment: Student must be a regirer ircuits, test equipment, National Electric Code (NE	3-Phase AC stered State	Circuits indentu	s, Test Equipured appren	oment, and National E tice Description: Elec	Electric Code trician circuit	Applications analysis techniques, se	ries, parallel, and
37308 ELE-402	Lecture Lab		3.5	TTh TTh	03:00PM-04:10PM 04:20PM-05:45PM			08/25 - 12/19/25 08/25 - 12/19/25
The above co 37309 ELE-402	urse is part of a 5-year apprenticeship program. Interested s Lecture	students may ap	ply to the 3.5	TTh	03:00PM-04:10PM	JACT-2	ceship Training Committee.	08/25 - 12/19/25
	Lab urse is part of a 5-year apprenticeship program. Interested s	students may ap				ectrical Apprenti	ceship Training Committee.	
37310 ELE-402	Lecture Lab Lab Interested 6	studonto mass sa	3.5	TTh TTh	03:00PM-04:10PM 04:20PM-05:45PM	JACT-3	oochin Training Committee	08/25 - 12/19/25 08/25 - 12/19/25 (000) 800 1703
37311 ELE-402	urse is part of a 5-year apprenticeship program. Interested s Lecture Lab		3.5	TTh TTh	03:00PM-04:10PM 04:40PM-05:45PM	JACT-4 JACT-4	·	08/25 - 12/19/25 08/25 - 12/19/25
The above co 37312 ELE-402	rurse is part of a 5-year apprenticeship program. Interested s Lecture Lab	students may ap	ply to the 3.5	e Riverside an TTh TTh	d San Bernardino Joint El 03:00PM-04:10PM 04:20PM-05:45PM	JACT-5	ceship Training Committee.	(909) 890-1703. 08/25 - 12/19/25 08/25 - 12/19/25
The above co	ourse is part of a 5-year apprenticeship program. Interested s	students may ap	ply to the	e Riverside an	d San Bernardino Joint El	ectrical Apprenti	ceship Training Committee.	

SECT# Course#	Instruction	ZTC/LTC Unit	s Days	Time	Bldg-Room	Instructor	Dates
ELE-404	Digital Logic Circuits, Conductor Characteristics	, Applications, and	d National E	Electric Code (NEC)			
	e Limitation on enrollment: Student must be a regi ection, and installation of electrical conductors in a						
37313 ELE-404	Lecture	3.5	TTh	06:00PM-07:10PM	// JACT-1		08/25 - 12/19/2
	Lab		TTh	07:20PM-08:45PM	// JACT-1		08/25 - 12/19/2
	ourse is part of a 5-year apprenticeship program. Interested s	tudents may apply to	the Riverside	and San Bernardino Joint E	Electrical Apprenti	ceship Training Committ	ee. (909) 890-1703.
7314 ELE-404	Lecture	3.5		06:00PM-07:10PM			08/25 - 12/19/2
	Lab		TTh	07:20PM-08:45PM	// JACT-2		08/25 - 12/19/2
	ourse is part of a 5-year apprenticeship program. Interested s					ceship Training Committ	· ,
7315 ELE-404	Lecture	3.5		06:00PM-07:10PM 07:20PM-08:45PM			08/25 - 12/19/2
	Lab		TTh				08/25 - 12/19/2
7316 ELE-404	ourse is part of a 5-year apprenticeship program. Interested s Lecture	tudents may apply to 1		and San Bernardino Joint E 06:00PM-07:10PM		ceship Training Committ	ee. (909) 890-1703. 08/25 - 12/19/2
7310 LLL-404	Lab	5.5	TTh	07:20PM-08:45PM			08/25 - 12/19/2 08/25 - 12/19/2
The above of	purse is part of a 5-year apprenticeship program. Interested s	tudents may apply to				ceshin Training Committ	
LE-406	Grounding Systems, Advanced Blueprints and S						ee. (303) 030-1703.
	e Limitation on enrollment: Student must be a regi						specifications. Study of
	application and National Electric Code concepts.						opcomouncile: clauy c.
7317 ELE-406	Lecture	3.5		06:00PM-07:10PM			08/25 - 12/19/2
	Lab		MW	07:20PM-08:45PM	// JACT-1		08/25 - 12/19/2
	ourse is part of a 5-year apprenticeship program. Interested s					ceship Training Committ	· ,
7318 ELE-406	Lecture	3.5		06:00PM-07:10PM	–		08/25 - 12/19/2
	Lab		MW	07:20PM-08:45PM			08/25 - 12/19/2
	ourse is part of a 5-year apprenticeship program. Interested s					ceship Training Committ	. ,
7319 ELE-406	Lecture Lab	3.5	MW MW	06:00PM-07:10PM 07:20PM-08:45PM			08/25 - 12/19/2 08/25 - 12/19/2
T			*****			1: T :: 0 '''	
7320 ELE-406	ourse is part of a 5-year apprenticeship program. Interested s Lecture	tudents may apply to 3.5		and San Bernardino Joint E 06:00PM-07:10PM		cesnip Training Committ	ee. (909) 890-1703. 08/25 - 12/19/2
7320 LLL-400	Lab	0.0	MW	07:20PM-08:45PM			08/25 - 12/19/2
The above of	ourse is part of a 5-year apprenticeship program. Interested s	tudents may apply to	the Riverside			ceshin Training Committ	
LE-408	Transformer Theory, Leadership, Management,			and dan bomarano come b	- Ioou Iour / Appront	ocomp training commit	00. (000) 000 11 00.
Prerequisite: Non est equipment, ir	e Limitation on enrollment: Student must be a regi cluding management and leadership principles for as ELC-408) Letter Grade.	stered State inden	tured appr				
7321 ELE-408	Lecture	3.5	MW	03:00PM-04:10PM	/ JACT-2		08/25 - 12/19/2
	Lab		MW	04:20PM-05:45PM			08/25 - 12/19/2
The above of	ourse is part of a 5-year apprenticeship program. Interested s	tudents may apply to	the Riverside	and San Bernardino Joint E	Electrical Apprenti	ceship Training Committ	ee. (909) 890-1703.
7322 ELE-408	Lecture	3.5		03:00PM-04:10PM			08/25 - 12/19/2
	Lab		MW	04:20PM-05:45PM	// JACT-3		08/25 - 12/19/2
The above of	ourse is part of a 5-year apprenticeship program. Interested s	tudents may apply to	the Riverside	and San Bernardino Joint E	Electrical Apprenti	ceship Training Committ	ee. (909) 890-1703.
7323 ELE-408	Lecture	3.5		03:00PM-04:10PM			08/25 - 12/19/2
	Lab		MW	04:20PM-05:45PN	// JACT-4		08/25 - 12/19/2
The above of	ourse is part of a 5-year apprenticeship program. Interested s	tudents may apply to	the Riverside			ceship Training Committ	ee. (909) 890-1703.
7324 ELE-408	Lecture	3.5		03:00PM-04:10PM			08/25 - 12/19/2
	Lab		MW	04:20PM-05:45PM			08/25 - 12/19/2
The above of	ourse is part of a 5-year apprenticeship program. Interested s	tudents may apply to	the Riverside	and San Bernardino Joint E	Electrical Apprenti	ceship Training Committ	ee. (909) 890-1703.
LE-420	Introduction to Sound/Communication Trade Inc						
itudents will exart eviewed and reir	e Limitation on enrollment: Student must be a regi mine the fundamentals of wiring methods, fastenin inforced. Care for breathing and cardiac emergenci	g devices, electric es along with basi	al conducto	ors, circuits, voltage an	d data commu	inication. Basic math	operations will be
ecture and 54 no 7325 ELE-420	urs laboratory. (Letter Grade) (Same as ELC-420) Lecture	3.5	MW	03:00PM-04:10PM	A JACT-6		08/25 - 12/19/2
7323 LLL-420	Lab	5.5	MW	04:20PM-05:45PM			08/25 - 12/19/2
The above of	purse is part of a 5-year apprenticeship program. Interested s	tudents may apply to				ceshin Training Committ	
LE-422	Electrical Theory and Practices AC	itudento may apply to	uie itiveisiue	and dan bemarano dont t	lectrical Apprent	cestilp training commit	ee. (303) 030-1703.
rerequisite: Non	e Limitation on enrollment: Student must be a regiing grounded conductors, branch circuits, transforr						
7326 ELE-422	Lecture	3.5	MW	06:00PM-07:10PM	/ JACT-6		08/25 - 12/19/2
	Lab	0.0	MW	07:20PM-08:45PM			08/25 - 12/19/2
The above or	ourse is part of a 5-year apprenticeship program. Interested s	tudents may apply to				ceship Training Committ	
LE-424	Introduction to Digital Electronics and Signaling						()
Prerequisite: Non equipment. Instru encoders, decode	e Limitation on enrollment: Student must be a regi ction includes basic digital systems, binary and de ers, ROMs, DC to AC converters and organization	stered State inden cimal numbering s	systems, de	ecision-making logic cir	cuits, Boolean	Algebra, flip-flops, o	counters, shift registers,
lo Pass, Letter G 7327 Fl F-424	Grade) (Same as ELC-424)	2.5	i MW	06·00PM-07·10PM	A IACT E		08/25 - 12/19/2
(L)// ELE-4/4	1 P. 11 P						

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.

07:20PM-08:45PM JACT-5

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

ELE-499 Electrician Apprenticeship Work Experience

Prerequisite: None Limitation on enrollment: Student must be a State indentured apprentice Description: This course provides students the opportunity to work in the electricians apprenticeship program for the purpose of developing specific skills to meet the goals and objectives of the electricians Joint Apprenticeship and Training Committee (J.A.T.C.). Students complete work experience hours at approved training sites. Students may take up to 16 units total across all work experience course offerings. This course may be taken up to four times when there are new or expanded learning objectives. Only one work experience course may be taken per semester. 60 hours of volunteer work experience (maximum of 240 hours) or 75 hours of paid work experience (maximum of 300 hours) are required for each enrolled unit. (Letter grade) (Same as ELC-499)

37328 ELE-499 Lecture 1 ON-LINE 08/25 - 12/19/25

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.

37329 ELE-499 Lecture 1 ON-LINE 08/25 - 12/19/25

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.

ENGINEERING

ENE-10 Intro to Engineering

Prerequisite: None. Description: Explores the branches of engineering, the functions of an engineer, and the industries in which engineers work. Covers the engineering education pathways and explores effective strategies for students to reach their full academic potential. Presents an introduction to the methods and tools of engineering problem solving and design including the interface of the engineer with society and engineering ethics. Develops communication skills pertinent to the engineering profession. 54 hours lecture.(Letter Grade, or Pass/No Pass option.)

37677 ENE-10 Lecture 3 W 11:00AM-02:10PM IT-125 08/25 - 12/19/25

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

ENE-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 DFT-21.(Letter Grade, or Pass/No Pass option)

 37494 ENE-21
 Lecture
 3
 ON-LINE
 F Mirzaei
 08/25 - 12/19/25

 Lab
 T
 02:00PM-05:10PM ATEC-109
 08/25 - 12/19/25

 Lab
 ON-LINE
 08/25 - 12/19/25

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

ENE-30 Computer Aided Drafting (CAD)

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

 37495 ENE-30
 Lecture
 3
 ON-LINE
 F Mirzaei
 08/25 - 10/17/25

 Lab
 T
 06:00PM-09:10PM ATEC-109
 08/25 - 10/17/25

 Lab
 ON-LINE
 08/25 - 10/17/25

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

ENE-35 Statics

Prerequisite: PHY-4A and MAT-1A Description:A study of force and equilibrium problems; free body diagram techniques, friction problems, second moments and moments of interia, and their application to engineering. Algebraic, vector and classical, and graphical methods of calculation. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)

37681 ENE-35 Lecture 3 TTh 08:00AM-09:25AM STEM-201 08/25 - 12/19/25

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

ENE-35B Dynamics

Prerequisite: ENE-35 and MAT-1B Description: Fundamentals of kinematics and kinetics of particles and rigid bodies. Velocity, acceleration, relative motion, work, energy, impulse, and momentum. Topics include kinematics of particle motion; Newton's second law, work-energy and momentum methods; kinematics of planar motions of rigid bodies; work-energy and momentum principles for rigid body motion; Further development of mathematical modeling and problem-solving. Vector mathematics where appropriate. Introduction to mechanical vibrations. 54 hours lecture. (Letter grade only)

37682 ENE-35B Lecture 3 TTh 10:00AM-11:25AM IT-125 08/25 - 12/19/25

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

ENE-41 Engineering Graphics

Prerequisite: MAT-36 Description: An introduction to principles of engineering drawings in visually communicating engineering designs and an introduction to computer aided design (CAD). Topics include the development of visualization skills, orthographic projections, mechanical dimensioning and tolerancing practices, and the engineering design process. Assignments develop sketching and 2-D and 3-D skills. The use of CAD software is an integral part of this course. 36 hours lecture and 54 hours laboratory. (Letter grade

 37683 ENE-41
 Lecture
 3
 M
 06:00PM-06:50PM IT-125
 08/25 - 12/19/25

 W
 06:00PM-07:05PM IT-125
 08/25 - 12/19/25

 Lab
 MW
 07:15PM-08:40PM IT-125
 08/25 - 12/19/25

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

ENE-42 SolidWorks I

Prerequisite: None Advisory: CIS-1A Description: The basic elements of engineering graphics communication are covered in this course with the emphasis on preparation and use of detail and assembly drawings and application of geometric tolerancing (ANSI Y14.5). Interpretation of engineering drawings, representation of threads and fasteners, and assembly drawings using SolidWorks will be included. Same as DFT-42. (Letter grade or Pass/No Pass option)

 37496 ENE-42
 Lecture
 3
 ON-LINE
 F Mirzaei
 08/25 - 10/17/25

 Lab
 W
 06:00PM-09:10PM ATEC-109
 08/25 - 10/17/25

 Lab
 ON-LINE
 08/25 - 10/17/25

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

ENE-42B SolidWorks I

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.)

37497 ENE-42B Lecture 3 ON-LINE 10/20 - 12/19/25 Lab W 06:00PM-09:10PM ATEC-109 10/20 - 12/19/25 Lab ON-LINE 10/20 - 12/19/25

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

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor D)ates
37685 ENE-42B	Lecture		3	•		ON-LINE		08/25 - 12/19/25
	Lab			W	06:00PM-09:10PM			08/25 - 12/19/25
	Lab					ON-LINE		08/25 - 12/19/25
-	ection is a hybrid class; students must attend class in-person	as scheduled. Co	mpute	r with Internet ac	ccess required. See ww	w.rccd.edu/de		
oriented programm	Programming and Problem-Solving in Matlab f-1A Description: Using MATLAB to analyze and s ming, numerical analysis, and data structures. Co							
hours laboratory. (37686 ENE-48	(Letter grade) Lecture		3	Т	06:00PM-06:50PM	IT 127		08/25 - 12/19/25
37000 LINE-40	Lecture		J	Th	06:00PM-07:05PM			08/25 - 12/19/25
	Lab			TTh	07:15PM-08:40PM	·· · - ·		08/25 - 12/19/25
Canvas and o	other online applications may be required to complete course	ework.						
ENE-51 Prerequisite: None abbreviations. Thi	Print Reading e Advisory: ENE-21 or MAT-36 Description: A beg s course is designed for students interested in en Same as DFT-51. (Letter Grade, or Pass/No Pass	ginning course i						
37498 ENE-51	Lecture		2			ON-LINE	M Dowlatabadi	10/20 - 12/19/25
	Lab			F	06:00PM-07:25PM	REG-MEET		10/20 - 12/19/25
	an online section with regular weekly meeting during schedurk regularly throughout the week. Other online applications m				class online during the	published course time	es. Additionally, students will log in	n to Canvas and
37687 ENE-51	Lecture	iay bo roquirou to	2	no ocuroowork.		ON-LINE		08/25 - 12/19/25
	Lab			F	06:00PM-07:25PM	REG-MEET		08/25 - 12/19/25
The above is	an online section with regular weekly meeting during schedu	uled days and time	s. Stud	dents will attend	class online during the	published course time	es. Additionally, students will log in	n to Canvas and
complete wor	rk regularly throughout the week. Other online applications m	nay be required to	comple	ete coursework.				
Y14.5M, the curre	Geometric Dimensioning and Tolerancing e Description: Presents the basics of the Standard ent standard for drafting. 36 hours lecture. 54 hour		DFT-	-52. (Letter G	rade, or Pass/No P	ass option.)	· •	
37688 ENE-52	Lecture		3	W	08:00AM-10:05AM	=.	G Cordier	08/25 - 12/19/25
	Lab other online applications may be required to complete course			W	10:15AM-01:25PM	11-127		08/25 - 12/19/25
arithmetic, linear r 37689 ENE-60	Description: A course in mathematical problems measurement, basic algebra, basic plane geometr Lecture other online applications may be required to complete course	ry, trigonometry				ure. (Letter Grade		
ENGLISH								
ENGL-1B Prerequisite: ENG of 7500 words of a	Critical Thinking and Writing SL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates							
ENGL-1B Prerequisite: ENG of 7500 words of a hours laboratory. (SL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates (TBA option) (Letter grade)		tivities	s. Students m	ay not receive cred	it for both ENGL-		re and 18
ENGL-1B Prerequisite: ENG of 7500 words of a	GL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates					it for both ENGL-		
ENGL-1B Prerequisite: ENG of 7500 words of a hours laboratory. (SL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates (TBA option) (Letter grade)		tivities	s. Students m	ay not receive cred	it for both ENGL-		re and 18 08/25 - 12/19/25
ENGL-1B Prerequisite: ENG of 7500 words of a hours laboratory. (38148 ENGL-1B	SL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates (TBA option) (Letter grade) Lecture	s writing lab act	tivities 4	s. Students m	ay not receive cred	it for both ENGL- IT-121 ON-LINE ON-LINE	1B and 1BH. 72 hours lectur	08/25 - 12/19/25 08/25 - 12/19/25 08/25 - 12/19/25
ENGL-1B Prerequisite: ENG of 7500 words of a hours laboratory. (38148 ENGL-1B	GL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates (TBA option) (Letter grade) Lecture Lab	s writing lab act	tivities 4	s. Students m	ay not receive cred	it for both ENGL- IT-121 ON-LINE ON-LINE d. Computer with Inte IT-121	1B and 1BH. 72 hours lectur	08/25 - 12/19/25 08/25 - 12/19/25 08/25 - 12/19/25
ENGL-1B Prerequisite: ENG of 7500 words of a hours laboratory. (38148 ENGL-1B	SL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates (TBA option) (Letter grade) Lecture Lab ybrid class has an 18-hour laboratory requirement to be com Lecture	s writing lab act	tivities 4 dents m	s. Students m MW nust attend class	ay not receive cred 12:45PM-02:10PM	it for both ENGL- IT-121 ON-LINE ON-LINE d. Computer with Inte IT-121 ON-LINE	1B and 1BH. 72 hours lectur	ne and 18 08/25 - 12/19/25 08/25 - 12/19/25 08/25 - 12/19/25 ccd.edu/de 08/25 - 12/19/25 08/25 - 12/19/25
ENGL-1B Prerequisite: ENG of 7500 words of a hours laboratory. (38148 ENGL-1B The above hy 38149 ENGL-1B	GL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates (TBA option) (Letter grade) Lecture Lab ybrid class has an 18-hour laboratory requirement to be com Lecture Lab	s writing lab act	4 dents m	MW must attend class	ay not receive cred 12:45PM-02:10PM s in-person as scheduled 02:30PM-03:55PM	it for both ENGL- IT-121 ON-LINE ON-LINE d. Computer with Inte IT-121 ON-LINE ON-LINE ON-LINE	TB and 1BH. 72 hours lecture and 1BH. 72 hours lecture are served. See www.rc	ne and 18 08/25 - 12/19/25 08/25 - 12/19/25 08/25 - 12/19/25 ccd.edu/de 08/25 - 12/19/25 08/25 - 12/19/25 08/25 - 12/19/25
ENGL-1B Prerequisite: ENG of 7500 words of a hours laboratory. (38148 ENGL-1B The above hy 38149 ENGL-1B	CL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates (TBA option) (Letter grade) Lecture Lab ybrid class has an 18-hour laboratory requirement to be com Lecture Lab ybrid class has an 18-hour laboratory requirement to be com Lecture	s writing lab act	4 dents m	s. Students m MW nust attend class MW nust attend class	ay not receive cred 12:45PM-02:10PM s in-person as scheduler 02:30PM-03:55PM	it for both ENGL- IT-121 ON-LINE ON-LINE d. Computer with Inte IT-121 ON-LINE ON-LINE ON-LINE	TB and 1BH. 72 hours lecture and 1BH. 72 hours lecture are served. See www.rc	ne and 18 08/25 - 12/19/25 08/25 - 12/19/25 08/25 - 12/19/25 ccd.edu/de 08/25 - 12/19/25 08/25 - 12/19/25 08/25 - 12/19/25 ccd.edu/de
ENGL-1B Prerequisite: ENG of 7500 words of a hours laboratory. (38148 ENGL-1B The above hy 38149 ENGL-1B	GL-C1000 or ENGL-C1000H Description: Students assessed writing. Classroom instruction integrates (TBA option) (Letter grade) Lecture Lab ybrid class has an 18-hour laboratory requirement to be com Lecture Lab	s writing lab act	4 dents m	MW must attend class	ay not receive cred 12:45PM-02:10PM s in-person as scheduled 02:30PM-03:55PM	it for both ENGL- IT-121 ON-LINE ON-LINE d. Computer with Inte IT-121 ON-LINE ON-LINE ON-LINE d. Computer with Inte IT-121	TB and 1BH. 72 hours lecture and 1BH. 72 hours lecture are served. See www.rc	ne and 18 08/25 - 12/19/25 08/25 - 12/19/25 08/25 - 12/19/25 ccc.dedu/de 08/25 - 12/19/25 08/25 - 12/19/25 ccc.dedu/de 08/25 - 12/19/25 ccc.dedu/de 08/25 - 12/19/25
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ECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room Ins	structor Dates
	ENGL-1B	Lecture	210/210	4	TTh	06:30PM-08:35PM	IT-206	08/25 - 12/19/2
		Lab					ON-LINE	08/25 - 12/19/2
		orid class has an 18-hour laboratory requirement t	o be completed online. Stu	idents mi	ust attend class	in-person as scheduled		
88156	ENGL-1B	Lecture Lab		4			ON-LINE ON-LINE	08/25 - 12/19/2
	The share see				_		ON-LINE	08/25 - 12/19/2
	ENGL-1B	ction is an online class. Computer with Internet ac Lecture	cess required. See www.rc	ca.eau/a 4	е		ON-LINE	08/25 - 12/19/2
00131	LINGL-1D	Lab		4			ON-LINE	08/25 - 12/19/2
	The above see	ction is an online class. Computer with Internet ac	coss required See www.re	od oduld	•		OIV EIIVE	00/20 12/13/2
	ENGL-1B	Lecture	cess required. See www.rc	4	C		ON-LINE	08/25 - 12/19/2
70100	LITOL ID	Lab		•			ON-LINE	08/25 - 12/19/2
	The above sec	ction is an online class. Computer with Internet ac	cess required. See www.rc	cd.edu/d	e			
	ENGL-1B	Lecture		4			ON-LINE	08/25 - 12/19/2
		Lab					ON-LINE	08/25 - 12/19/2
	The above sec	ction is an online class. Computer with Internet ac	cess required. See www.rc	cd.edu/d	е			
8160	ENGL-1B	Lecture		4			ON-LINE	08/25 - 12/19/2
		Lab					ON-LINE	08/25 - 12/19/2
		ction is an online class. Computer with Internet ac	cess required. See www.rc	cd.edu/d	е			
8161	ENGL-1B	Lecture		4			ON-LINE	09/08 - 11/14/2
		Lab					ON-LINE	09/08 - 11/14/2
		ction is a short term online class. Please note the	start and end dates. Comp	uter with	Internet access	required. See www.rcc		
8162	ENGL-1B	Lecture Lab		4			ON-LINE ON-LINE	09/08 - 11/14/2
	-							09/08 - 11/14/2
	The above sec ENGL-1B	ction is a short term online class. Please note the Lecture	start and end dates. Comp	uter with	Internet access	required. See www.rcc	d.edu/de ON-LINE	10/20 - 12/19/2
0103	LINGL-1D	Lab		4			ON-LINE	10/20 - 12/19/2
	The above see	ction is a short term online class. Please note the	otart and and datas. Comp	utor with	Internet access	roquired Coountyroo		10/20 - 12/13/2
	ENGL-1B	Lecture	start and end dates. Comp	4	internet access	required. See www.rcc	ON-LINE	10/20 - 12/19/2
0101	LITOL ID	Lab		7			ON-LINE	10/20 - 12/19/2
	The ahove ser	ction is a short term online class. Please note the	start and end dates. Comp	uter with	Internet access	required See www.rcc		
	ENGL-1B	Lecture	start and end dates. Comp	4	internet access	required. Occ www.rec	ON-LINE	10/20 - 12/19/2
		Lab					ON-LINE	10/20 - 12/19/2
	The above sec	ction is a short term online class. Please note the	start and end dates. Comp	uter with	Internet access	required. See www.rcc	d.edu/de	
	ENGL-1B	Lecture		4			ON-LINE	10/20 - 12/19/2
		Lab					ON-LINE	10/20 - 12/19/2
	The above sec	ction is a short term online class. Please note the	start and end dates. Comp	uter with	Internet access	required. See www.rcc	d.edu/de	
	ENGL-1B	Lecture		4			ON-LINE	10/20 - 12/19/2
		Lab					ON-LINE	10/20 - 12/19/2
		ction is a short term online class. Please note the	start and end dates. Comp		Internet access	required. See www.rcc		
8168	ENGL-1B	Lecture		4			ON-LINE	10/20 - 12/19/2
		Lab					ON-LINE	10/20 - 12/19/2
		ction is a short term online class. Please note the	start and end dates. Comp	uter with	Internet access	required. See www.rcc		
ช169	ENGL-1B	Lecture		4			CCAP-ONLN	08/25 - 12/19/2
	-	Lab					CCAP-ONLN	08/25 - 12/19/2
		ction is restricted to the high school students particles. Computer with Internet access required. See w				m. High school students	must register through w	ww.norcocollege.dualenroll.com. This section i
	an online class ENGL-1B	s. Computer with internet access required. See wi Lecture	www.roou.eau/ae ioi oniiiile c	ourse ini 4	ioimation.		ON-LINE	08/25 - 12/19/2
J 134		Lab		•			ON-LINE	08/25 - 12/19/2
	The above sec	ction is an online class. Computer with Internet ac	cess required. See www.ro	cd.edu/d	e			55,25 .271012
NGL-		Writing Tutor Training	ccoo required. Occ www.re	ou.cuu/u				
		C1000 or ENGL-C1000H Description: [Designed to prepare st	tudents	to become p	peer tutors in the Wi	riting Center. Particip	ants learn specific tutoring techniques
		ms, questions, and challenges in tutoring						
		or, or co-author). Topics include theory ar						nication techniques, cross-cultural
	j, group lear ENGL-4	ning, and computer programs applicable Lecture	to writing instruction.	27 Hou 2	rs lecture and	u 27 nours laborato	ON-LINE	09/08 - 12/19/2
0177	LIVOL-4	Lab		2			ON-LINE	09/08 - 12/19/2
	The above sec	ction is a short term online class. In addition to onl	ine instruction, students an	a avnacti	ed to complete i	in-nerson observations		
		ervation and conference times will be arranged w						
	start and end	•						
	_	British Literature I: Anglo-Saxon through	n Eighteenth Century					
	6		dvisory: ENG-1B or El					eighth century CE to 1800, including a
NGL-	uisite: ENG-		f this era as well as a	basic u	ınderstanding	g of the cultural, inte	ellectual, and artistic	rends it embodies. 54 hours lecture.
NGL- rerequence	uisite: ENG- hensive ex	posure to the poetry, drama, and fiction o	i ilis cia as well as a					
NGL- Prerequence compres	uisite: ENG- hensive ex Grade, or P	posure to the poetry, drama, and fiction of ass/No Pass Option.)	i tilis ciù as well as a	3	М	11-10AM 12-2EDM	IT_206	00/05 40/40/
NGL- Prerequence compres	uisite: ENG- hensive ex	posure to the poetry, drama, and fiction o	i ilis cia as well as a	3	М	11:10AM-12:35PM		08/25 - 12/19/2 08/25 - 12/19/2
NGL- rerequent ompre etter 8171	uisite: ENG- ehensive exp Grade, or P ENGL-6	posure to the poetry, drama, and fiction of ass/No Pass Option.)					ON-LINE	08/25 - 12/19/2 08/25 - 12/19/2

sampling of his dramatic works and to the cultural, intellectual, and artistic contexts for his work. Both students who have read Shakespeare before and students who have no

experience with Shakespeare are encouraged to take this class. 54 hours lecture. (Letter Grade, or Pass/No Pass option.)

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
38173 ENGL-9	Lecture		3	M	02:30PM-03:55PM	ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
The above s	section is a hybrid class; students must attend class in-person	n as scheduled. C	Computer	with Internet a	ccess required. See ww	w.rccd.edu/de		
ENGL-11	Creative Writing GL-C1000 or ENGL-C1000H Description: Studies	in fundamenta	al princi	nles and nra	ctice of writing fictio	on noetry and	nonfiction Actures an	d discussions
emphasize analy workshops provid	sis of professional examples of creative writing dra de practice in creative writing techniques. In-class (Letter Grade, or Pass/No Pass Option.)	awn from mult	iple his	torical and cu	ultural traditions as	well as the stu	dy of creative writing th	eory. In-class
38170 ENGL-11	Lecture Lecture		3	М	09:15AM-10:40AM	IT-206 ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
The above s	section is a hybrid class; students must attend class in-person	n as scheduled. C	Computer	with Internet a	ccess required. See ww	w.rccd.edu/de		
to the present, inc trends it embodie (Letter Grade, or	American Literature Ii: 1865 to the Present ibility for college-level composition or qualifying pl cluding a comprehensive exploration of the diverses, including various narrative threads and points of Pass/No Pass option.)	e prose, poetr	y, fiction vithin ar	n, and drama	of this era and a b verse racial and cult	asic understan tural groups in	iding of the cultural, inte	ellectual and artistic
38172 ENGL-15	Lecture		3	M	12:15PM-02:10PM	IT-206 ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
The above s	section is a hybrid class; students must attend class in-persor	n as scheduled. C	Computer	with Internet a	ccess required. See ww			00/20 12/10/20
comprehensive e	Survey of Native American Literature ne Advisory: ENG-1B or ENG-1BH Description: A exposure to Native American prose, poetry, oratory relationship to contemporary literature. 54 hours le	, essay and m	odern i Grade,	fiction, and a or Pass/No	n introduction to the Pass option.)	e social, intelle		of Native American
38174 ENGL-18	Lecture		3	M	04:10PM-05:35PM	ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
-	section is a hybrid class; students must attend class in-persor	n as scheduled. C	Computer	with Internet a	ccess required. See ww	w.rccd.edu/de		
of the 15th throug	Latinx Literature of the United States ne Advisory: ENG-1B or ENG-1BH Description: La gh 19th centuries to the essays, poems, plays, and nerican Latinx writers. 54 hours lecture. (Letter Gr	d novels of 20t	th centu	ury authors.				
38175 ENGL-25	Lecture		3	W	12:45PM-02:10PM	IT-206 ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
The above s	ection is a hybrid class; students must attend class in-persor	n as scheduled. C	Computer	with Internet a	ccess required. See ww			00/23 12/13/20
	Children's Literature G-50 or ENG-80 or eligibility for ENG-1A Descripti iction, realistic, multicultural, and historical fiction. Lecture					ours lecture. (L		
00110 21102 00	Local		Ŭ		02.001 W 00.001 W	ON-LINE		08/25 - 12/19/25
	section is a hybrid class; students must attend class in-person	n as scheduled. C	Computer	with Internet a	ccess required. See ww	w.rccd.edu/de		
students with add reflection, and str	Academic Support for English C1000 ne Corequisite: ENGL-C1000 or ENGL-C1000H D ditional support for English C1000. This 2-unit clas rategies for college success and using college res	s offers addition	onal ins	struction and	practice in reading	strategies, writ	,	
38178 ENGL-91		. = 1101 04000	2			ON-LINE		08/25 - 12/19/25
	section is an online class and requires concurrent enrollment ENGL 1A in a single term. For more information please spear Lecture							08/25 - 12/19/25
	ection will focus on the Chicano experience and is designed	for students in the	e Puente	Program. See	the instructor and the P		(Daniel.Grajeda@norcocolle	
The above s	section requires concurrent enrollment in ENGL-C1000-3808. erm. For more information please speak with your counselor.							
38180 ENGL-91	Lecture		2			ON-LINE		08/25 - 12/19/25
to enrolling.	online section is centered on the Men of Color experience and The above section is an online class and requires concurren to complete ENGL 1A in a single term. Computer with Intern	t enrollment in EN	NGL-C10	00-38084. ENG	GL 91 is a co-requisite s			
38181 ENGL-91	Lecture		2			ON-LINE		08/25 - 12/19/25
	ection is an online class and requires concurrent enrollment ENGL 1A in a single term. For more information please spea							ne for students for students
38182 ENGL-91	Lecture	<u> </u>	2			ON-LINE		08/25 - 12/19/25
	iection is an online class and requires concurrent enrollment ENGL 1A in a single term. For more information please spea Lecture					•		ne for students for students 08/25 - 12/19/25
	online section has reading and writing assignments centered oport course designed to offer extra support and class time for Lecture							
The above s	ection is an online class and requires concurrent enrollment ENGL 1A in a single term. For more information please spea Lecture		- 38131. Е			e designed to offe		ne for students for students
The above s	section is an online class and requires concurrent enrollment		- 38132. E			e designed to offe		08/25 - 12/19/25 ne for students for students
38186 ENGL-91	ENGL 1A in a single term. For more information please spear Lecture		2		·	ON-LINE		08/25 - 12/19/25
	section is an online class and requires concurrent enrollment ENGL 1A in a single term. For more information please spea							ne for students for students

SECT# Course# Units Days Time Bldg-Room Dates 38187 ENGL-91 Lecture 2 ON-LINE 08/25 - 12/19/25 The above section is an online class and requires concurrent enrollment in ENGL-C1000-38134. ENGL 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENGL 1A in a single term. For more information please speak with your counselor. Computer with Internet access required. See www.rccd.edu/de. **ON-LINE** 38188 ENGL-91 08/25 - 12/19/25 The above section is an online class and requires concurrent enrollment in ENGL-C1000-38135. ENGL 91 is a co-requisite support course designed to offer extra support and class time for students for students to complete ENGL 1A in a single term. For more information please speak with your counselor. Computer with Internet access required. See www.rccd.edu/de. Academic Reading and Writing ENGL-C1000 was formerly ENG-1A. Students who successfully completed ENG-1A or ENG-1AH have satisfied their completion of ENGL-C1000. All students qualify to take ENGL-C1000 through qualifying placement. Prerequisite: Eligibility for college-level composition or qualifying placement for ENGL-C1000. Description: In this course, students receive instruction in academic reading and writing, including writing processes, effective use of language, analytical thinking, and the foundations of academic research. Integrated reading and writing assignments respond to various rhetorical situations. Students will produce a minimum of 7500 words of writing, inclusive of 5000 words of assessed formal writing and 2500 words of other kinds of instructor-reviewed writing. Classroom instruction integrates writing lab activities. Students may not receive credit for both ENGL-C1000 and ENGL-C1000H. 72 hours lecture and 18 hours laboratory. (TBA option) (Letter grade only) (Formerly ENG-1A). 38078 ENGL-C1000Lecture MW 07:35AM-09:00AM IT-121 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 **ON-LINE** 08/25 - 12/19/25 The above hybrid section requires concurrent enrollment in ENGL-91-38178 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 38080 ENGL-C1000Lecture MW 09:15AM-10:40AM IT-121 A Moore 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 I ah ON-LINE 08/25 - 12/19/25 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 The above course will be split into units examining a) AANHPI (Asian American, Native Hawaiian, and Pacific Islander) identities; b) AANHPI life, culture, and experiences; c) challenges the AANHPI community faces, and d) the power, and need, for advocacy. This course is open to all, but it is intended for students who are members of the AANHPI community, students that support the AANHPI community, and for students interested in learning more about the AANHPI community. Please contact the AANHPI Counselor (Cassandra.Flores@norcocollege.edu) for questions. 38081 ENGL-C1000Lecture MW 11:10AM-12:35PM IT-121 08/25 - 12/19/25 A Moore ON-LINE 08/25 - 12/19/25 ON-LINE I ah 08/25 - 12/19/25 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 The above course will be split into units examining a) gender identity, gender expression, and sexual orientation; b) LGBTQ+ life, culture, and experiences; c) challenges the LGBTQ+ community faces, and d) the power, and need, for advocacy. This course is open to all, but it is intended for students who are members of the LGBTQ+ community, students that support the LGBTQ+ community, and for students interested in learning more about the LGBTQ+ community. Please contact the instructor (Ammanda.Moore@norcocollege.edu) for questions. 38082 ENGL-C1000Lecture 07:20AM-09:25AM IT-121 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 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 38083 ENGL-C1000Lecture 09:40AM-11:45AM IT-121 TTh 08/25 - 12/19/25 I ah ON-LINE 08/25 - 12/19/25 The above hybrid section will focus on the Chicano experience and is designed for students in the Puente Program. See the instructor and the Puente counselor, (Daniel.Grajeda@norcocollege.edu) prior to enrolling. The above hybrid section requires concurrent enrollment in ENGL-91-38179. ENG 91 is a co-requisite support course designed to offer extra support and class time for students to complete ENG 1A in a single term. For more information please speak with your counselor. Computer with Internet access required. See www.rccd.edu/de 38084 ENGL-C1000Lecture Т 02:00PM-04:05PM IT-121 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 ON-LINE Lab 08/25 - 12/19/25 The above hybrid section is centered on the Men of Color experience and is intended for students in the Men of Color Scholars Program. See the Men of Color Scholar counselor (David.Payan@rccd.edu) prior to enrolling. The above hybrid section requires concurrent enrollment in ENGL-91-38180 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 38085 ENGL-C1000Lecture 06:30PM-08:35PM IT-121 TTh 08/25 - 12/19/25 Lab **ON-LINE** 08/25 - 12/19/25 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 38086 ENGL-C1000Lecture MW 06:00PM-07:25PM IT-206 4 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 The above hybrid section requires concurrent enrollment in ENGL-91-38181 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 38087 ENGL-C1000Lecture 07:20AM-09:25AM IT-206 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 ON-LINE I ab 08/25 - 12/19/25 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 38088 ENGL-C1000Lecture 09:40AM-11:45AM IT-206 08/25 - 12/19/25 **ON-LINE** 08/25 - 12/19/25 **ON-LINE** 08/25 - 12/19/25 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 38089 ENGL-C1000Lecture 02:00PM-04:05PM IT-206 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 Lab ON-LINE 08/25 - 12/19/25 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 38090 ENGL-C1000Lecture 04:15PM-06:20PM IT-206 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 ON-LINE I ab 08/25 - 12/19/25 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#		truction	ZTC/LTC	Units 4	Days Th	Time 07:20AM-09:25AM	Bldg-Room	Instructor	Dates 08/25 - 12/19/25
30091	ENGL-CI				4	111	07.20AW-09.23AW	ON-LINE		08/25 - 12/19/25
	-	La						ON-LINE		08/25 - 12/19/25
38092	ENGL-C10		class has an 18-hour laboratory requi cture	rement to be completed online. S	tudents m 4	iust attend cla Th	ass in-person as scheduled 09:40AM-11:45AM		vith Internet access required	d. See www.rccd.edu/de 08/25 - 12/19/25
								ON-LINE		08/25 - 12/19/25
		La						ON-LINE		08/25 - 12/19/25
38093	ENGL-C10	-	class has an 18-hour laboratory requi	rement to be completed online. S	tudents m 4	iust attend cla Th	ass in-person as scheduled 02:00PM-04:05PM		vith Internet access required	d. See www.rccd.edu/de 08/25 - 12/19/25
								ON-LINE		08/25 - 12/19/25
	-	La		51101 04 00400	40.1			ON-LINE		08/25 - 12/19/25
			section requires concurrent enrollmer ss required. See www.rccd.edu/de	it in ENGL-91-38182 and has an	18-hour la	iboratory requ	ilrement to be completed o	online. Studen	its must attend class in-per	son as scheduled. Computer
38094	ENGL-C10				4	TTh	09:40AM-11:45AM			08/25 - 12/19/25
	The above	La	b has reading and writing assignments	centered on the African America	n evnerie	nce and is int	ended for students in the L	ON-LINE	m. See the Umoia counselo	08/25 - 12/19/25
	(Darnell.Bin	g@no	cocollege.edu) prior to enrolling. The	above hybrid section requires co	ncurrent e	enrollment in E	ENGL 91-38183. ENGL 91			
38111	ENGL-C10		ents to complete ENGL 1A in a single cture	term. Computer with Internet acc	cess requi	red. See www	v.rccd.edu/de	ON-LINE		08/25 - 12/19/25
		La						ON-LINE		08/25 - 12/19/25
20112			is an online class. Computer with Int	ernet access required. See www.	rccd.edu/c	de		ONLINE		00/05 40/40/05
30112	ENGL-C10	Joole La			4			ON-LINE ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
			is an online class. Computer with Int	ernet access required. See www.	rccd.edu/c	de				
38113	ENGL-C10	000Le La	******		4			ON-LINE		08/25 - 12/19/25
	The above s		is an online class. Computer with Int	ernet access required. See www.	rccd.edu/o	de		OIN-LINL		08/25 - 12/19/25
38114	ENGL-C10	000Le	cture		4	-		ON-LINE		08/25 - 12/19/25
	T	La 						ON-LINE		08/25 - 12/19/25
38115	ENGL-C10		is an online class. Computer with Int cture	ernet access required. See www.i	rcca.eau/c 4	ie		ON-LINE		08/25 - 12/19/25
		La	b					ON-LINE		08/25 - 12/19/25
38116	The above s		is an online class. Computer with Int	ernet access required. See www.	rccd.edu/d	de		ON-LINE		08/25 - 12/19/25
30110	LINGL-CI	La			4			ON-LINE		08/25 - 12/19/25
			is an online class. Computer with Int	ernet access required. See www.		de				
38117	ENGL-C10	JUULe La			4			ON-LINE ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
	The above		is an online class. Computer with Int	ernet access required. See www.	rccd.edu/c	de		0.1		00/20 12/10/20
38118	ENGL-C10				4			ON-LINE ON-LINE		08/25 - 12/19/25
	The above	La section	is an online class. Computer with Int	ernet access required. See www.i	rccd edu/c	le .		ON-LINE		08/25 - 12/19/25
38119	ENGL-C10	000Le	cture		4			ON-LINE		08/25 - 12/19/25
	-	La 						ON-LINE		08/25 - 12/19/25
38120	ENGL-C10		is an online class. Computer with Int cture	ernet access required. See www.i	rccd.edu/d 4	ie		ON-LINE		08/25 - 12/19/25
		La						ON-LINE		08/25 - 12/19/25
38121	The above s		is an online class. Computer with Int	ernet access required. See www.	rccd.edu/d	de		ON-LINE		08/25 - 12/19/25
JU121	LINOL-UII	La			7			ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
00400			is an online class. Computer with Int	ernet access required. See www.	rccd.edu/d	de		ON : 13:5		
38122	ENGL-C10	000Le La			4			ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
	The above :		is an online class. Computer with Int	ernet access required. See www.	rccd.edu/c	de		2 EII1E		00/20 12/10/20
38123	ENGL-C10	000Le	cture	·	4			ON-LINE		08/25 - 12/19/25
	The above	La	is an online class. Computer with Int	ernet access required. See www.	rood edula	10		ON-LINE		08/25 - 12/19/25
38124	ENGL-C1	000Le	cture	st accord required. Occ www.l	4			ON-LINE		08/25 - 12/19/25
	TI '	La 						ON-LINE		08/25 - 12/19/25
38125	The above s		is an online class. Computer with Int cture	ernet access required. See www.i	rccd.edu/d 4	16		ON-LINE		08/25 - 12/19/25
		La						ON-LINE		08/25 - 12/19/25
20100			is an online class. Computer with Int	ernet access required. See www.	rccd.edu/d	de		ONLINE		00/05 40/40/05
30120	ENGL-C10	Juule La			4			ON-LINE ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
			is an online class. Computer with Int	ernet access required. See www.		de				
38127	ENGL-C10	000Le La			4			ON-LINE ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
	The above s		is an online class. Computer with Int	ernet access required. See www.	rccd.edu/c	de		JIT LINE		00/20 - 12/10/20
1			•							

SECT# Course# Instruction 38128 ENGL-C1000Lecture	ZTC/LTC	Units 4	Days	Time	Bldg-Room ON-LINE	Instructor	Dates 08/25 - 12/19/25
Lab		_	4-		ON-LINE		08/25 - 12/19/25
The above section is an online class. Computer with Internet 38129 ENGL-C1000Lecture	t access required. See www.i	4	ie .		ON-LINE		08/25 - 12/19/25
Lab The above section is an online class. Computer with Internet	t access required. See www.i	ccd edu/	de		ON-LINE		08/25 - 12/19/25
38130 ENGL-C1000Lecture	. aooooo 104aoo ooo 11111111	4			ON-LINE ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
The above section is an online class. Computer with Internet	t access required. See www.i	ccd.edu/	de		OIV EIIVE		00/20 12/13/20
38131 ENGL-C1000Lecture Lab		4			ON-LINE ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
The above online section requires concurrent enrollment in £ 38132 ENGL-C1000Lecture	ENG-91-38184. Computer wi	th Interne	t access requi	red. See www.rcco	d.edu/de ON-LINE		08/25 - 12/19/25
Lab					ON-LINE		08/25 - 12/19/25
The above online section requires concurrent enrollment in E 38133 ENGL-C1000Lecture	=NG-91-38185. Computer wi	th Interne 4	t access requi	red. See www.rcco	d.edu/de ON-LINE		08/25 - 12/19/25
Lab					ON-LINE		08/25 - 12/19/25
The above online section requires concurrent enrollment in E	ENG-91-38186. Computer wi	th Interne	t access requi	red. See www.rcco			00/05 40/40/05
38134 ENGL-C1000Lecture Lab		4			ON-LINE ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
The above online section requires concurrent enrollment in E	ENG-91-38187. Computer wi	th Interne	t access requi	red. See www.rcco	d.edu/de		
38135 ENGL-C1000Lecture		4			ON-LINE		08/25 - 12/19/25
Lab	-NC 04 20100 Computer with	ما ما	t	C	ON-LINE		08/25 - 12/19/25
The above online section requires concurrent enrollment in E 38136 ENGL-C1000Lecture	ENG-91-38188. Computer wi	in interne	t access requ	rea. See www.rcco	ON-LINE		08/25 - 10/17/25
Lab					ON-LINE		08/25 - 10/17/25
The above section is a short term online class. Please note to	the start and end dates. Com		Internet acce	ss required. See v			00/05 40/47/05
38137 ENGL-C1000Lecture Lab		4			ON-LINE ON-LINE		08/25 - 10/17/25 08/25 - 10/17/25
The above section is a short term online class. Please note	the start and end dates. Com	puter with	Internet acce	ss required. See v			
38138 ENGL-C1000Lecture		4			ON-LINE		08/25 - 10/17/25
Lab				0	ON-LINE		08/25 - 10/17/25
The above section is a short term online class. Please note to 38139 ENGL-C1000Lecture	tne start and end dates. Com	puter with 4	internet acce	ss required. See v	vww.rcca.eau/ae ON-LINE		08/25 - 10/17/25
Lab					ON-LINE		08/25 - 10/17/25
The above section is a short term online class. Please note to	the start and end dates. Com	puter with	Internet acce	ss required. See v			00/05 40/47/05
38141 ENGL-C1000Lecture Lab		4			ON-LINE ON-LINE		08/25 - 10/17/25 08/25 - 10/17/25
The above section is a short term online class. Please note	the start and end dates. Com	puter with	Internet acce	ss required. See v	www.rccd.edu/de		
38142 ENGL-C1000Lecture		4			ON-LINE		09/08 - 11/14/25
Lab The above section is a short term online class. Please note to	the start and and dates. Com	nutor with	Internet coo	an required Con u	ON-LINE		09/08 - 11/14/25
38143 ENGL-C1000Lecture	the start and end dates. Com	4	i iiileiiiel acce	ss required. See v	ON-LINE		09/08 - 11/14/25
Lab					ON-LINE		09/08 - 11/14/25
The above section is a short term online class. Please note to 29144 ENCL C1000Leasture	the start and end dates. Com	puter with	Internet acce	ss required. See v			40/00 40/40/05
38144 ENGL-C1000Lecture Lab		4			ON-LINE ON-LINE		10/20 - 12/19/25 10/20 - 12/19/25
The above section is a short term online class. Please note	the start and end dates. Com	puter with	Internet acce	ss required. See v	www.rccd.edu/de		
38145 ENGL-C1000Lecture		4			CCAP-ONLN		08/25 - 12/19/25
Lab	articipating in Norse College	o Dual Er	rollmont Drog	rom High cohool s	CCAP-ONLN	uah www.porooodlogo.du	08/25 - 12/19/25
The above section is restricted to the high school students p an online class. Computer with Internet access required. Sec 38146 ENGL-C1000Lecture				am. Fign schools	CCAP-ONLN	ugn www.norcoconege.at	08/25 - 12/19/25
Lab		·			CCAP-ONLN		08/25 - 12/19/25
The above section is restricted to the high school students p an online class. Computer with Internet access required. See				ram. High school s	students must register thro	ugh www.norcocollege.du	ualenroll.com. This section is
38190 ENGL-C1000Lecture		4			ON-LINE		08/25 - 10/17/25
Lab	the start and and dates. Cam	nutor will	Internet con	se required Cas :	ON-LINE		08/25 - 10/17/25
The above section is a short term online class. Please note to ENGL-C1000H Academic Reading and Writing - Hor		puter Will	i internet acce	ss required. See V	www.rccu.edu/de		
ENGL-C1000H was formerly ENG-1AH. Students who s for college-level composition or qualifying placement for	uccessfully completed E						
instruction in academic reading and writing, including wri and writing assignments respond to various rhetorical sit	iting processes, effective	e use of	language,	analytical thinki	ing, and the foundation	ns of academic resea	arch. Integrated reading

and writing assignments respond to various rhetorical situations. Students will produce a minimum of 7500 words of writing, inclusive of 5000 words of assessed formal writing and 2500 words of other kinds of instructor-reviewed writing. This 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. Classroom instruction integrates writing lab activities. Students may not receive credit for both ENGL-C1000 and ENGL-C1000H. 72 hours lecture and 18 hours laboratory. (TBA option) (Letter grade only). (Formerly ENG-1AH)

38147 ENGL-Lecture TTh 07:20AM-09:25AM IT-208

C1000H

ON-LINE

08/25 - 12/19/25

08/25 - 12/19/25

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

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

ENGLISH AS A SECOND LANGUAGE

ESL-46 Beginning American College English

Prerequisite: None Advisory: Students should be aware that courses are 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 47. Students will produce a minimum of 1,000 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.)

37002 ESL-46 Lecture 5 MW 06:30PM-09:00PM IT-211 L Tougas 08/25 - 12/18/25

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

ESL-47 Low-Intermediate American College English

Prerequisite: None Advisory: ESL-46 or ESL-846 or qualifying placement. Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in academic American English language at a low-intermediate level to prepare students to enter ESL 48. 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.)

37003 ESL-47 Lecture 5 MW 06:30PM-09:00PM IT-121 D Tougas 08/25 - 12/18/25

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

ESL-48 Intermediate American College English

Prerequisite: None Advisory: ESL-47 or ESL-847 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.

37004 ESL-48 Lecture 5 ON-LINE M Shirinian 08/25 - 12/18/25 Lab ON-LINE 08/25 - 12/18/25

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

SL-49 High-Intermediate American College English

Prerequisite: None Advisory: ESL-48 or ESL-848 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 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.

37005 ESL-49 Lecture 5 TTh 09:15AM-10:50AM IT-211 M Shirinian 08/25 - 12/18/25 ON-LINE 08/25 - 12/18/25 Lab 0 ON-LINE 08/25 - 12/18/25

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

SL-50 Advanced American College English

Prerequisite: None Advisory: ESL-49 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)

37006 ESL-50 Lecture 5 TTh 10:55AM-12:30PM IT-211 M Shirinian 08/25 - 12/18/25 ON-LINE 08/25 - 12/18/25 Lab 0 ON-LINE 08/25 - 12/18/25

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

ESL-91 Oral Skills I: Beginning Oral Communication

Prerequisite: None Advisory: ESL-46 or ESL-846 (qualification or concurrent enrollment) Description: This course emphasizes beginning conversation, pronunciation, and idiomatic skills along with basic listening comprehension. Conversational and idiomatic skills focus on fluent and appropriate use of common words and functional expressions in life skills areas—shopping, food, clothing, money/banking, car/license, travel, medicine. Pronunciation focuses on the articulation of English vowels and consonants and on the development of basic English patterns of stress and intonation. Listening stresses understanding verbal instructions and questions, common vocabulary and daily functions in an aural context, main ideas and details in monologues and dialogues. 54 hours lecture and 18 hours laboratory. (Non-degree credit course. Pass/No Pass only.)

38197 ESL-91 Lecture 3 ON-LINE M Shirinian 08/25 - 12/19/25 Lab ON-LINE ON-LINE 08/25 - 12/19/25

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

ENTEPRENEURSHIP

ENP-50 Introduction to Entrepreneurship

Prerequisite: None Description: Designed for those interested in starting their own business, either as their primary income or extra income, including individual contributor businesses such as freelancers, contractors, consultants, and others in the gig economy. The curriculum is centered on three key aspects of entrepreneurship: 1) the individual, their traits, skills, and attributes that make entrepreneurs successful, 2) the business ideas, how to generate them, where to look for them, how to expand them, and 3) how to ensure they are valid business ideas with potential to meet profit goals. These elements, developed in the course, will assist any current or potential entrepreneur develop and grow a business now or in the future. 54 hours lecture. (Letter grade only)

38276 ENP-50 Lecture 3 CCAP-ONLN 08/25 - 12/19/25

The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See#www.rccd.edu/de#for online course information.

ENP-51 Entrepreneurship Basics

Prerequisite: None Description: Entrepreneurship has been described as the capacity and willingness to develop, organize and manage a business venture along with any of its risks in order to make a profit. This course will expose students to the basics of entrepreneurship, including design thinking, customer assessment, and problem solving. Additionally, students will focus on lean market strategies for testing product/service validity. 54 hours lecture. (Letter grade only)

37341 ENP-51 Lecture 3 ON-LINE R Wolfer 08/25 - 10/17/25

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

37342 ENP-51 Lecture 3 ON-LINE R Wolfer 10/20 - 12/19/25

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

38099 ENP-51 Lecture 3 ON-LINE M Stockhausen 08/25 - 10/17/25

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

ENP-52 Starting a Business With Limited Resources

Prerequisite: None Description: Entrepreneurs start and grow businesses in home offices, garages, and even on public transportation using a laptop or smartphone. Social media and technology have leveled the playing field for the ordinary person wanting to become an entrepreneur. These entrepreneurs are finding creative ways of starting businesses in

08/25 - 12/19/25

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates				
spite of limited ne	tworks and financial resources. This course will i	ntroduce stud	ents to	oootstrappii	ng (limited-res	ource startup concepts	and strategies), social media strategies				
and platforms, cy	bersecurity, and tactics to launch their business of	or expand thei	r reach.	Students w	ill experience	entrepreneurial situation	ons and best pra	actices through case studies,				
interactive sessio	interactive sessions, and class exercises. 54 hours lecture. (Letter grade only)											
38100 ENP-52 Lecture 3 ON-LINE A Martin 08/25 - 10/17/25												
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												

ENP-53 Money, Finance and Accounting for Entrepreneurs

Prerequisite: None Description: One of the more challenging aspects of entrepreneurship deals with financing. Determine how much you need and how entrepreneurial finance works: where, when, and how to get financing, equity, bootstraps, angel investors and venture capitalists. Learn the critical importance of leveraging resources. Discover what you really need to know about bookkeeping, accounting, and using numbers to make smarter decisions. 54 hours lecture. (Letter grade only)

38101 ENP-53 Lecture 3 ON-LINE 10/20 - 12/19/25

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

ETHNIC STUDIES

ETS-1 Introduction to Ethnic Studies

Prerequisite: None. Description: An introduction to the academic discipline of Ethnic Studies. Ethnic Studies is unique as an educational experience that interrogates and redefines the individual and interrelated lives of African Americans/Black, Latina/o/x/#, Chicana/o/x/#, Asian American and Pacific Islander, and Indigenous peoples in the United States (BIPOC) from their own perspectives. Students will be introduced to interdisciplinary and multidisciplinary approaches that focus on systems of violence and oppression that BIPOC communities have historically experienced in the United States. Additionally, this course shall emphasize ideologies of resistance, persistence, liberation struggle, and radical knowledge production that both confront and transform oppressive conditions and create new possibilities for social change. Students will analyze work of key theorists of race, ethnicity, de-colonization, and futurity whose work and ideas have formed the basis and tenants of Ethnic Studies. Students will be in dialogue with the creative historical work of social, sovereignty, and abolitionist movements, cultural and artistic productions, legal and public policy activisms, indigenous and liberationist epistemologies, community and identity formation, and radical social and political thought. (Letter grade only)

3 **ON-LINE** 37814 FTS-1 N Quinones 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 02:30PM-03:55PM IT-108 37815 ETS-1 ZTC 3 N Quinones 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 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 37816 ETS-1 11:10AM-12:35PM Lecture 3 MW 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 3 37817 ETS-1 Lecture **ON-LINE** 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de

ETS-2 Introduction to Chicana/O/X Studies

Prerequisite: None Description:A survey of intersectional and interdisciplinary approaches to introduce students to the range of issues, experiences, and methodologies that form the foundation of Chicanx and Latinx Studies. By considering the relationship between the creation of "Chicanx", "Latinx" and "American" identities, students will critically reconsider the borders that constitute the U.S. as a political and cultural formation. The course balances depth and breadth in its study of the variety of perspectives and experiences that come to be associated with U.S. Chicanx and Latinx peoples. Thus, we will analyze the histories of migration and colonialism associated with predominant U.S. Latinx sub-groups, such as Mexican Americans/Chicanx people and Puerto Ricans, while also centering considerations of the ways in which broader populations with ties to Central America, South America, and the Caribbean play crucial roles in constituting Latinidad. Topics include the U.S./Mexico border and borderlands; immigration, migration, and diaspora; literary and cultural traditions; music and expressive practices; labor and structural inequality; social movements; Latinx urbanism; gender and sexuality; political and economic shifts; inter- and intra-group relations; and indigineity and Blackness in Latinidad. Sources include a range of social science and humanities scholarship. 54 hours lecture. (Same as HIS-31) 37937 ETS-2 Lecture 3 Th

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

ETS-3 Introduction to African American Studies

Prerequisite: None. Description: An introduction to the discipline of African American Studies and Africana Studies. Students will examine various interdisciplinary, multidisciplinary, and transdisciplinary approaches of these fields of study. African American Studies is an academic discipline in that it defines and redefines the lives of people of African ancestry and the diaspora from their own diverse perspectives. Students will evaluate how Introduction to African American Studies/Africana Studies/ Black Studies redresses dominant narratives about Black people, provides a critique of social inequity, and illuminates their various cultural, social, and intellectual contributions. Students will explore ideologies of resistance, solidarity, persistence, liberation struggle, and radical knowledge production that both confront and transform oppressive conditions and create new possibilities for social change. Students will distinguish the work of key theorists of race, ethnicity, Afrocentrism, Afro-futurity, Black Feminist Thought, Negritude, and Black Intellectualism, whose work and ideas have formed the basis and tenets of Africana and African American Studies. 54 hours lecture. (Letter grade only)

MW

12:45PM-02:10PM IT-209

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

FTS-21 Latinx Politics

Lecture

Prerequisite: None Desciption: 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 challenged 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. (Same as POL-21) (Letter grade only)

37938 ETS-21 Lecture ZTC 3 TTh 02:30PM-03:55PM STEM-201 N Quinones 08/25 - 12/19/25
Canvas and other online applications may be required to complete coursework.

37939 ETS-21 Lecture ZTC 3 ON-LINE N Quinones 08/25 - 12/19/25

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

FRENCH

37819 ETS-3

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.)

37013 FRE-1 Lecture 5 ON-LINE A Smith 08/25 - 12/18/25 Lab ON-LINE 08/25 - 12/18/25

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

Game Development - Geography

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

GAME DEVELOPMENT

GAME DEVEL	OPMENT					
GAM-1 Prerequisite: None professionals. 54 h	Business of Video Games Description: An introduction to the field of game development	. Students will exp	lore the job market, c	areer paths and	business aspects of game	development
37691 GAM-1	Lecture	3		ON-LINE	J Finley	08/25 - 12/19/25
The above sec	tion is an online class. Computer with Internet access required. See www.re	ccd.edu/de			•	
37692 GAM-1	Lecture	3		CCAP-ONLN	J Finley	08/25 - 12/19/25
The above sec 37693 GAM-1	tion is restricted to High School students participating in Norco College's Di Lecture	ual Enrollment Progran 3 T	n and is an online class. C 08:00AM-09:25AM		net access required. See www.rca	cd.edu/de 08/25 - 12/19/25 08/25 - 12/19/25
The above is a	hybrid class; students must attend class in-person as scheduled. Compute	er with Internet access	required. See www.rccd.e	du/de		
reflect the beliefs, a	History of Video Games (formerly Gam-21) Description: A comprehensive study of the evolution of video aspirations and values of the cultures where they flourish. Studogical innovations. 54 hours lecture. (Letter grade)					
37694 GAM-2	Lecture	3		ON-LINE	J Finley	08/25 - 12/19/25
The above sec	tion is an online class. Computer with Internet access required. See www.re	ccd.edu/de				
37695 GAM-2	Lecture	3		CCAP-ONLN	J Finley	08/25 - 12/19/25
	tion is restricted to High School students participating in Norco College's Di				net access required. See www.rc	
37696 GAM-2	Lecture	3 Th	08:00AM-09:25AM	ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
37697 GAM-2	hybrid class; students must attend class in-person as scheduled. Compute Lecture	3 T	required. See www.rccd.e 02:30PM-03:55PM			08/25 - 12/19/25
37037 OAW-2	Lecture	J 1	02.501 W-05.551 W	ON-LINE		08/25 - 12/19/25
The above is a	hybrid class; students must attend class in-person as scheduled. Compute	er with Internet access	required. See www.rccd.e			00/20 12/10/20
GAM-3A	Game Design			44,40		
	Description: An introduction to the fundamental techniques, c	•	ry, and practical appli		skills towards the discipline	of game design.
37698 GAM-3A	Lecture	3		ON-LINE		08/25 - 12/19/25
	tion is an online class. Computer with Internet access required. See www.re		00 40414 44 05414	OTEN 445		00/05 10/10/05
37699 GAM-3A	Lecture	3 T	09:40AM-11:05AM	ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
The above is a	hybrid class; students must attend class in-person as scheduled. Compute	or with Internet access	roquired See www.reede			00/23 - 12/19/23
GAM-4A Prerequisite: None	Game Scripting Description: A first course in programming for games stressin		•		c structures and design par	adigms that
37700 GAM-4A	tal interactions in digital games. 54 hours lecture. Lecture	3 T	11:15AM-12:40PM	STEM-115 ON-LINE	T Tomey	08/25 - 12/19/25 08/25 - 12/19/25
The above is a	hybrid class; students must attend class in-person as scheduled. Compute	er with Internet access	required. See www.rccd.e	du/de		
37701 GAM-4A	Lecture	3		ON-LINE	T Tomey	08/25 - 12/19/25
The above sec	tion is an online class. Computer with Internet access required. See www.re	ccd.edu/de				
with an emphasis o	Concept Art E Description: Introduction to digital drawing techniques using on creative and conceptual expression. A course in sketching, in anatomy, perspective, color, mood, shape, and context. 54	digital drawing, ma hours lecture.		al ideation targe		
37702 GAM-5A The above sec	Lecture tion is an online class. Computer with Internet access required. See www.re	3 ccd.edu/de		ON-LINE	J Clendenning	08/25 - 12/19/25
37703 GAM-5A	Lecture	3 Th	09:40AM-11:05AM	STEM-115 ON-LINE	J Clendenning	08/25 - 12/19/25 08/25 - 12/19/25
The above is a	hybrid class; students must attend class in-person as scheduled. Compute	er with Internet access	required. See www.rccd.e	du/de		
	3D Digital Modeling Description: Introduces concepts of 3D Modeling in a virtual actures within applications of 3D design systems. 54 hours le		hasis is on the introd	uction of three-o	dimensional concepts, the ι	use of modeling
37704 GAM-6A The above sec	Lecture tion is an online class. Computer with Internet access required. See www.ru	3 ccd.edu/de		ON-LINE	J Clendenning	08/25 - 12/19/25
37705 GAM-6A	Lecture	3 Th	11:15AM-12:40PM	STEM-115 ON-LINE	J Clendenning	08/25 - 12/19/25 08/25 - 12/19/25
The above is a	hybrid class; students must attend class in-person as scheduled. Compute	er with Internet access	required. See www.rccd e			
GAM-7	Game Studio		,			
Prerequisite: NONE Focuses on deliver	E Description: Introduction to practical game development teching finished projects for the purpose of portfolio or further deve			e only)		
37706 GAM-7 The above sec	Lecture tion is an online class. Computer with Internet access required. See www.rd	3 ccd.edu/de		ON-LINE	J Clendenning	08/25 - 12/19/25

GEOGRAPHY

GEG-1 Physical Geography
Prerequisite: None Description: The interacting physical processes of air, water, land, and life that impact Earth's surface. Topics include weather and climate, the water cycle, landforms and plate tectonics, and the characteristics of plant and animal life. Emphasis is on interrelationships among systems and processes and their resulting patterns and distributions. There is a heavy emphasis on maps as descriptive and analytical tools. Students may not receive credit for both GEG-1 and GEG-1H. 54 hours lecture. (Letter Grade)

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37560 GEG-1	Lecture		3	MW	12:45PM-02:10PM	ATEC-205	S Justice	08/25 - 12/19/25
Canvas and 37561 GEG-1	other online applications may be required to complete cours Lecture	ework. LTC	3	TTh	09:40AM-11:05AM	ATEC-205	A Marquis	08/25 - 12/19/25
	other online applications may be required to complete cours							
37562 GEG-1	Lecture	LTC	3			ON-LINE	A Marquis	08/25 - 10/17/25
	ection is a short term online class. Please note the start and	end dates. Con	•	Internet acc	ess required. See www.rcc			
37563 GEG-1	Lecture		3			ON-LINE	S Justice	10/20 - 12/19/25
	ection is a short term online class. Please note the start and	end dates. Con	nputer with	Internet acc	ess required. See www.rcc	d.edu/de		
37564 GEG-1	Lecture	LTC	3			ON-LINE	A Marquis	08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www	rccd.edu/c	le				
37565 GEG-1	Lecture		3			ON-LINE	R Christov	08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www	rccd.edu/c	le				
37567 GEG-1	Lecture		3			ON-LINE		08/25 - 12/19/25
	ection is an online class. Computer with Internet access requ	uired. See www	rccd.edu/c	le				
38073 GEG-1	Lecture	LTC	3			ON-LINE	A Marquis	08/25 - 12/19/25
Canvas and	other online applications may be required to complete cours	ework.						
38074 GEG-1	Lecture		3			ON-LINE	C Seeger	08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www	rccd.edu/c	le				
surface. Topics ir systems and pro- experience for ac	Honors Physical Geography ne Limitation on enrollment: Enrollment in the Honorlude weather and climate, the water cycle, landfocesses and their resulting patterns and distribution scelerated students by limited class size, seminar alysis, synthesis, and evaluation. Students may no	orms and plans. There is a format, stude	ate tecton a heavy e ent gener	ics, and th mphasis o ated and le	e characteristics of pl n maps as descriptive ed discussions and pr	ant and animal leant and analytical for analytical for applicates, the applicates.	ife. Emphasis is on inter tools. The honors course	relationships among e offers an enriched
37568 GEG-1H	Lecture	LTC	3			ON-LINE	A Marquis	08/25 - 12/19/25
The above s	ection is designed for students in the Honors Program. The	above section is	s an online	class. Comp	uter with Internet access re	eauired. See www.r	ccd.edu/de	
GEG-1L	Physical Geography Laboratory					1-1		
	ne Corequisite: GEG-1DE or GEG-1H Description:	: Practical ap	plication	of scientifi	c principles through g	eographically ba	ased in-class exercises	using a variety of
tools, such as ma	aps, photos, and data in various forms. 54 hours la	aboratory.						
37569 GEG-1L	Lab		1	MW	02:30PM-03:55PM	ATEC-205	S Justice	08/25 - 12/19/25
Canvas and 37570 GEG-1L	other online applications may be required to complete cours Lab	ework.	1	TTh	11:15AM-12:40PM	ATEC-205	A Marquis	08/25 - 12/19/25
Canvas and	other online applications may be required to complete cours	ework.						
37571 GEG-1L	Lab		1			ON-LINE	A Marquis	08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www	rccd.edu/c	le				
37572 GEG-1L	Lab		1			ON-LINE	E Ogbuchiekwe	08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www	rccd.edu/c	le				
37573 GEG-1L	Lab		1			ON-LINE	R Christov	08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www	rccd.edu/c	le				
37575 GEG-1L	Lab		1			ON-LINE	S Justice	10/20 - 12/19/25
The above s	ection is a short term online class. Please note the start and	end dates. Con	nputer with	Internet acc	ess required. See www.rcc	d.edu/de		
38076 GEG-1L	Lab		1			ON-LINE	E Ogbuchiekwe	08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access requ	uired. See www	.rccd.edu/c	le				
contemporary sp	Human Geography ne. Description: The geographic analysis of the hu atial expressions emphasizing demography, langu nphasis is given to interrelationships between hum Lecture	ıages, religio	ns, urbar	nization, la	ndscape modification,	political units a	nd nationalism, econom	
The above s	ection is an online class. Computer with Internet access requ	uired. See www	.rccd.edu/c	le				
GEG-3 Prerequisite: Nor Topics may included lecture. (Letter G	World Regional Geog ne. Description: A study of major world regions, en de the natural environment, population distribution rade)	nphasizing c	urrent cha	aracteristic		velopment, agric	ultural practices, and ur	banization. 54 hours
37577 GEG-3	Lecture		3			ON-LINE	S Justice	08/25 - 12/19/25
	ection is an online class. Computer with Internet access requ	uired. See www	.rccd.edu/c	le				
to a geographic a environmental im reputation as a le resources, weath American history 38077 GEG-4	Geography of California ne. Description: An introduction to California's physiapproach to observing, understanding, and explair pact. Emphasis is placed on contemporary social, ader in cultural, social, and technological innovatier and climate, biogeography and ecology, enviro and demographic change, culture and ethnic and Lecture	ning Californi , economic, a on. Topics in nmental chal racial divers	a's ethnic and envir clude the nge, wate sity. 54 ho 3	c diversity, onmental i e formation er resource ours lecture	culture, environment, ssues that Californian of California's physic es, air quality, agricultu	natural resource s are facing in that al landscapes a ure, technology	es, geologic and human he context of California's nd physiographic region and manufacturing, pop	history, and s history and s, natural

GUIDANCE

GUI-45 Introduction to College

Prerequisite: None Description: Guidance 45 is designed to introduce academic and occupational programs, college resources and personal factors that contribute to success as a college student. Includes an extensive exploration of Riverside Community College District resources and policies, orientation to college life, student rights and responsibilities, as well as certificates, graduation and transfer requirements. Students will prepare a Student Educational Plan (S.E.P.). Outcomes of higher education will be discussed through the

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
factors	influencing	plication of sociological and psychological princ educational decisions, class members will be al				obtained in class to contri	bute to their co		lecture.
37345	GUI-45 Canvas and of	Lecture her online applications may be required to complete cours	sework.	1	F	09:30AM-10:20AM	IT-108		08/25 - 12/19/25
37346	GUI-45	Lecture stion is an online class. Computer with Internet access req	uired See www.ro	1 cd edu/c	10		ON-LINE		08/25 - 12/19/25
degree opport	6 quisite: None es, and the u	Introduction to the Transfer Process Description: Provides an introduction to the transversity systems that offer them. Includes an information learned will enable students to mak	ansfer process. n-depth explora	A cour	se that	er requirements, admissio	n procedures,	requirements for majors	, and financial aid
	GUI-46	Lecture tion is an online class. Computer with Internet access req	uuirod. Soo waaau r	1	40		ON-LINE		08/25 - 12/19/25
37348	GUI-46	Lecture		1			ON-LINE		08/25 - 12/19/25
37349	GUI-46	tion is an online class. Computer with Internet access req Lecture		1			ON-LINE		08/25 - 12/19/25
		ction is an online class. Computer with Internet access req	juired. See www.ro	ccd.edu/c	de				
proble attribu course	quisite: None m-solving ar tes and goal is designed GUI-47	Career Exploration and Life Planning Description: In depth career and life planning: d self-management skills; adult development th s. An intensive focus on decision making, goal s to assist those students considering a career c Lecture	neory and the consetting and joberhange or who	hanges search are und	s that o strate decided	ccur over the life span; ar gies, as well as resume w	nd exploration riting and inte	of career opportunities by the	pased on personal e addressed. This
37351	GUI-47	tion is an online class. Computer with Internet access req Lecture		3	MW	02:30PM-03:55PM	WEQ-W6B		08/25 - 12/19/25
37352	GUI-47	her online applications may be required to complete cours Lecture		3			ON-LINE	J Moore	08/25 - 12/19/25
37353	The above sec GUI-47	tion is an online class. Computer with Internet access req Lecture	juired. See www.ro	ccd.edu/c 3	de W	06:30PM-07:55PM	IT-208 ON-LINE		08/25 - 12/19/25 08/25 - 12/19/25
	The above sec	ction is a hybrid class; students must attend class in-perso	n as scheduled. C	Computer	with Int	ernet access required. See ww	w.rccd.edu/de		
37354	GUI-47	Lecture her online applications may be required to complete cours		3	MW	11:00AM-12:25PM			08/25 - 12/19/25
37355	GUI-47	Lecture		3	J-		ON-LINE	J Moore	08/25 - 12/19/25
37356	GUI-47	tion is an online class. Computer with Internet access req Lecture		3	TTh	09:40AM-11:05AM	LIBR-121		08/25 - 12/19/25
37357	GUI-47	her online applications may be required to complete cours Lecture		3	MW	09:15AM-10:40AM	ATEC-204		08/25 - 12/19/25
37358	GUI-47	her online applications may be required to complete cours Lecture		3	TTh	08:00AM-09:25AM	WEQ-W4		08/25 - 12/19/25
37359	GUI-47	her online applications may be required to complete cours Lecture		3			CCAP-ONLN	P Avila	08/25 - 12/19/25
		tion is restricted to the high school students participating i					s must register th	rough www.norcocollege.dua	enroll.com. This section is
37360	GUI-47	s. Computer with Internet access required. See www.rccd. Lecture		course in	tormatic TTh	on. 11:30AM-12:55PM	LIBR-109		08/25 - 12/19/25
37361	Canvas and of GUI-47	her online applications may be required to complete cours Lecture	sework.	3			ON-LINE	A Bailey	08/25 - 12/19/25
	with Internet a	ction is designed with special emphasis on African America ccess required. See www.rccd.edu/de	an culture. Contac		юја соог	rdinator (Gilbert Deleon @ 951-		o enrolling. This section is an	online class. Computer
37362	GUI-47 This section is	Lecture designed with special emphasis on African American cult	ture. Contact the U	3 Jmoja co	ordinato	r (Gilbert deleon @ 951-268-44	ON-LINE (14) prior to enrol	A Bailey ling. This section is an online	08/25 - 12/19/25 class. Computer with
37363	Internet acces GUI-47	s required. See www.rccd.edu/de Lecture		3	TTh	11:20AM-12:45PM	WEQ-W6B		08/25 - 12/19/25
37364	Canvas and of GUI-47	her online applications may be required to complete cours Lecture	sework.	3			CCAP-ONLN	P Avila	08/25 - 12/19/25
		ction is restricted to the high school students participating is. Computer with Internet access required. See www.rccd.					s must register th	rough www.norcocollege.dua	lenroll.com. This section is
37365	GUI-47	Lecture		3			CCAP-ONLN	J Midgett	08/25 - 12/19/25
27266	an online class	ction is restricted to the high school students participating is. Computer with Internet access required. See www.rccd.					s must register th		
		Lecture stion is an online class. Computer with Internet access req	uired. See www.ro	•	de			J Midgett	08/25 - 12/19/25
37367	GUI-47 This section is	Lecture designed with special emphasis on African American cult	ure. Contact the L	3 Jmoja co	ordinato	r (Gilbert deleon @ 951-268-44	ON-LINE 114) prior to enrol	A Bailey ling. This section is an online	08/25 - 12/19/25 class. Computer with
37368		s required. See www.rccd.edu/de Lecture		3			ON-LINE	J Midgett	08/25 - 12/19/25
37369	The above sec	ction is an online class. Computer with Internet access req Lecture	uired. See www.ro	ccd.edu/c	de		ON-LINE	A Davis	08/25 - 10/17/25
		ction ia a short term online class. Please note the start and	d end dates. Comp	outer with	n Interne	t access required. See www.rc			

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	Course#	Instruction		ZTC/LTC		Days	Time	Bldg-Room	Instructor	Dates
7370	GUI-47	Lecture			3			ON-LINE	A Moreno	08/25 - 12/19
7371	The above s	section is an online class. Comput Lecture	ter with Internet access required	d. See www.r	rccd.edu/de 3)		ON-LINE	A Moreno	08/25 - 12/19
		section is an online class. Comput	ter with Internet access required	d. See www.r	rccd.edu/de					
	GUI-47 The above s	Lecture section is restricted to JFK High S	chool students participating in I	Norco Colleg	3 e's Dual Er	TTh nrollment Prog	09:40AM-11:05AM ram. This section is an		A Davis outer with Internet access	08/25 - 12/19 required. See www.rccd.e
7070	de	Tarif is			2	TTI	00 00 414 00 05 414	IEIC 004		00/05 40/46
1313	GUI-47 The above s	Lecture section is restricted to JFK High S	chool students participating in I	Norco Colleg	3 e's Dual Er	TTh rollment Prog	08:00AM-09:25AM ram. This section is an		outer with Internet access	08/25 - 12/19 required. See www.rccd.e
	de	Lastina			_	N 4\A7	00.00414 00.05414	IEIZ 004		00/05 40/40
1314	GUI-47 The above s	Lecture section is restricted to jfk High Sch	nool students participating in No	orco College's	3 s Dual Enro	MW ollment Progra	08:00AM-09:25AM nm. This section is an or		ter with Internet access re	08/25 - 12/19 quired. See www.rccd.edu
7275	de GUI-47	Lecture			3	MW	09:40AM-11:10AM	IEK 201		00/05 10/10
	The above s	section is restricted to JFK High S	chool students participating in I	Norco Colleg	-				outer with Internet access	08/25 - 12/19 required. See www.rccd.e
	de GUI-47	Lecture			3	TTh	09:40AM-11:10AM	IEK 201		08/25 - 12/19
1310		section is restricted to JFK High S	chool students participating in I	Norco Colleg	-				outer with Internet access	
	de	ection is restricted to at it riight o	crioor students participating in i	voico coneg		iroiiirierit i rog	ram. This section is an	ornine class. Comp	Julei Willi Internet access	required. See www.rccd.e
7377	GUI-47	Lecture section is an online class. Compa	uter with Internet access require	ed See www	3 recd edu/c	ło.		ON-LINE	A Moreno	08/25 - 12/19
7378	GUI-47	Lecture	ater with internet decess require	ou. 000 www	3			ON-LINE	D Bing	10/20 - 12/19
7379	The above s	section is a short term online class Lecture	s. Please note the start and end	d dates. Com	puter with I	Internet acces	s required. See www.rc	cd.edu/de ON-LINE	T Jackson	10/20 - 12/19
1010		section is a short term online class	s. Please note the start and end	d dates. Com	puter with I	Internet acces	s required. See www.rc		1 ddolloon	10/20 12/10
8231	GUI-47	Lecture			3	Т	09:40AM-11:05AM		P Avila	08/25 - 12/19 08/25 - 12/19
8232	The above s	section is a hybrid class; students Lecture	must attend class in-person as	scheduled.	Computer v	with Internet a	ccess required. See ww	w.rccd.edu/de ON-LINE	T Jackson	10/20 - 12/19
	The above s	section is a short term online class	s. Please note the start and end	d dates. Com	puter with I	Internet acces	s required. See www.rc	cd.edu/de	1 dackson	
8237	GUI-47 The above s	Lecture section is restricted to the high sch	hool students participating in No	orco College'	•	ollment Progra	am. High school student	CCAP-ONLN s must register thro	ough www.norcocollege.di	08/25 - 12/19
		ass. Computer with Internet acces					ini. Tiigit sonooi staaciit	CCAP-ONLN	ough www.horoocollege.ul	08/25 - 12/19
0200		section is restricted to the high sch	hool students participating in No	orco College'	·	ollment Progra	am. High school student		ough www.norcocollege.do	
	an online cla GUI-47	ass. Computer with Internet acces Lecture	ss required. See www.rccd.edu/	de for online	course info	ormation.		CCAP-ONLN		08/25 - 12/19
		section is restricted to the high sch		•		•	am. High school student	s must register thre	ough www.norcocollege.de	ualenroll.com. This section
	an online cla GUI-47	ass. Computer with Internet acces Lecture	ss required. See www.rccd.edu/	de for online	course info	ormation.		CCAP-ONLN		08/25 - 12/19
	The above s	section is restricted to the high sch					am. High school student		ough www.norcocollege.do	
	GUI-47	ass. Computer with Internet acces Lecture	is required. See www.rccu.edu/	de loi offilifie	3	Jillialioli.		CCAP-ONLN		08/25 - 12/19
	The above s	section is restricted to the high sch	hool students participating in No	orco College'	s Dual Enr	ollment Progra	nm. High school student	s must register thre	ough www.norcocollege.do	ualenroll.com. This section
	an online cla GUI-47	ass. Computer with Internet acces	ss required. See www.rccd.edu/	de for online	course info	ormation.		CCAP-ONLN		00/05 40/4/
0242		Lecture section is restricted to the high sch	hool students participating in No	orco College'	ა Is Dual Enr	ollment Progra	m High school student		ough www.porcocollege.di	08/25 - 12/19
		ass. Computer with Internet acces					ini. High school student	s must register tim	ough www.horcocollege.ui	dalemon.com. This section
	GUI-47	Lecture			3			CCAP-ONLN		08/25 - 12/19
		section is restricted to the high schass. Computer with Internet acces					am. High school student	s must register thr	ough www.norcocollege.do	ualenroll.com. This section
	GUI-47	Lecture	s required. See www.rccd.edu/	de loi offilifie	3	Jilliation.		CCAP-ONLN		08/25 - 12/19
		section is restricted to the high sch					am. High school student	s must register thre	ough www.norcocollege.do	ualenroll.com. This section
	an online cla GUI-47	ass. Computer with Internet acces Lecture	ss required. See www.rccd.edu/	de for online	course info	ormation.		CCAP-ONLN		00/05 10/10
0243		section is restricted to the high sch	hool students participating in No	orco College'	s Dual Enr	ollment Progra	nm. High school student		ough www.norcocollege.di	08/25 - 12/19 ualenroll.com. This section
GUI-48	8	ass. Computer with Internet acces College Success Strat	·							
kills a	and person	ne Description: This compre al/interpersonal awareness					er grade only)		cal thinking technique	s. Students will obtai
7380	GUI-48	Lecture			3	M	08:00AM-09:25AM	REG-MEET ON-LINE		08/25 - 12/19 08/25 - 12/19
	adjustments	section is intended for students wi . For additional information, pleas						egies, disability ma		, and navigating academic
	online during	g the published course times.			3			ON-LINE	D.Chassa	00/05 40/45
	GUI-48	Lecture			.5			() \]- \]-	R Chacon	08/25 - 10/17

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

37382 GUI-48

Lecture

08/25 - 10/17/25

ON-LINE

D Bing

SLU1#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37384	GUI-48	Lecture		3	T	08:00AM-09:25AM		D Bing	08/25 - 12/19/25
							ON-LINE		08/25 - 12/19/25
	The above se	ection is a hybrid class; students must attend class in-perso	n as scheduled. C	ompute	with Internet ac	cess required. See www	v.rccd.edu/de		
37385	GUI-48	Lecture		3			ON-LINE	T Jackson	08/25 - 12/19/2
	The above se	ection is an online class. Computer with Internet access req	uired. See www.ro	cd.edu/	de				
37386	GUI-48	Lecture		3			ON-LINE		08/25 - 12/19/2
	The above se	ection is an online class. Computer with Internet access req	uired. See www.ro	cd.edu/	de				
37392	GUI-48	Lecture		3			CCAP-ONLN		08/25 - 12/19/2
		ection is restricted to the high school students participating its. Computer with Internet access required. See www.rccd.				m. High school students	s must register throug	gh www.norcocollege.dualen	roll.com. This section is
37393	GUI-48	Lecture		3			CCAP-ONLN		08/25 - 12/19/2
		ection is restricted to the high school students participating its. Computer with Internet access required. See www.rccd.				m. High school students	s must register throug	gh www.norcocollege.dualen	roll.com. This section is
37394	GUI-48	Lecture		3			ON-LINE	R Chacon	10/20 - 12/19/2
37394		Lecture ection is a short term online class. Please note the start and	l end dates. Comp	3 uter with	Internet access	required. See www.rcc	*	R Chacon	10/20 - 12/19/2
			l end dates. Comp	3 uter with 3	Internet access		*	R Chacon A Davis	
	The above se	ection is a short term online class. Please note the start and		3			d.edu/de ON-LINE		10/20 - 12/19/29
38234	The above se	ection is a short term online class. Please note the start and Lecture		3			d.edu/de ON-LINE		10/20 - 12/19/2
38234	The above set GUI-48 The above set GUI-48	ection is a short term online class. Please note the start and Lecture ection is a short term online class. Please note the start and	l end dates. Comp	3 outer with 3	Internet access		d.edu/de ON-LINE d.edu/de	A Davis	10/20 - 12/19/2
38234 38235	The above set GUI-48 The above set GUI-48	ection is a short term online class. Please note the start and Lecture ection is a short term online class. Please note the start and Lecture	l end dates. Comp	3 outer with 3	Internet access	required. See www.rcc	d.edu/de ON-LINE d.edu/de	A Davis	10/20 - 12/19/2 08/25 - 12/19/2
38234 38235	The above set GUI-48 The above set GUI-48 The above set GUI-48	ection is a short term online class. Please note the start and Lecture ection is a short term online class. Please note the start and Lecture ection is an online class. Computer with Internet access requection is an online class. Computer with Internet access requection is restricted to high school students participating in Ne	l end dates. Comp	3 outer with 3 ccd.edu/o	n Internet access	required. See www.rcc	d.edu/de ON-LINE d.edu/de ON-LINE CCAP-ONLN	A Davis D Bing	10/20 - 12/19/2 08/25 - 12/19/2 08/25 - 12/19/2
38234 38235 38262	The above set GUI-48 The above set GUI-48 The above set GUI-48 The above set GUI-48	ection is a short term online class. Please note the start and Lecture ection is a short term online class. Please note the start and Lecture ection is an online class. Computer with Internet access requection is an online class. Computer with Internet access requection is restricted to high school students participating in Ne	l end dates. Comp	3 outer with 3 ccd.edu/o	n Internet access	required. See www.rcc	d.edu/de ON-LINE d.edu/de ON-LINE CCAP-ONLN	A Davis D Bing	10/20 - 12/19/2 08/25 - 12/19/2 08/25 - 12/19/2 ection is an in person al
38234 38235 38262	The above set GUI-48 The above set GUI-48 The above set GUI-48 The above set Norco High S GUI-48	ection is a short term online class. Please note the start and Lecture ection is a short term online class. Please note the start and Lecture ection is an online class. Computer with Internet access req Lecture ection is restricted to high school students participating in Nichool. Lecture ection is restricted to high school students participating in Nichool.	l end dates. Comp uired. See www.ro orco College's Du	3 ccd.edu/c 3 all Enrolli	n Internet access de ment Program. 9	required. See www.rcc	d.edu/de ON-LINE d.edu/de ON-LINE CCAP-ONLN rrough www.norcoco	A Davis D Bing Illege.dualenroll.com. This se	10/20 - 12/19/2 08/25 - 12/19/2 08/25 - 12/19/2 ection is an in person at

HEALTH SCIENCE

Norco High School.

Health Science

nutrition, exerci professional me	one Description: A general education course that offers a basic se, stress management, weight management, protection from dedical care. Students will explore making responsible decisions re	egenera egardin	ative and con ng all aspect	mmunicable diseases, s of a healthy lifestyle	personal safet including getting	y, environmental health, wag fit, disease prevention a	vellness, and and treatments,
	of substances, human sexuality, and selection of health provide ification. 54 hours lecture. (Letter grade only) (Same as BIO-35)		course satis	sfies the California req	uirement in dru	g, alcohol, tobacco and n	utrition education
37578 HES-1	Lecture	3	MW	12:45PM-02:10PM	WEQ-W3		08/25 - 12/19/25
Canvas an	nd other online applications may be required to complete coursework.						
37579 HES-1	Lecture	3			ON-LINE	S Witmer	08/25 - 10/17/25
The above	s is a short term online class. Please note the start and end dates. Computer v	vith Intern	net access requ	uired. See www.rccd.edu/d	Э		
37580 HES-1	Lecture	3			ON-LINE	S Witmer	10/20 - 12/19/25
The above	e is a short term online class. Please note the start and end dates. Computer v	vith Intern	net access requ	uired. See www.rccd.edu/d	Э		
37581 HES-1	Lecture	3	TTh	09:40AM-11:05AM	WEQ-W3	S Witmer	08/25 - 12/19/25
Canvas an	nd other online applications may be required to complete coursework.						
37582 HES-1	Lecture	3			ON-LINE	V Genian	08/25 - 10/17/25
The above	is a short term online class. Please note the start and end dates. Computer v	vith Intern	net access requ	uired. See www.rccd.edu/d	Э		
37583 HES-1	Lecture	3			ON-LINE	R Aguilar	10/20 - 12/19/25
The above	is a short term online class. Please note the start and end dates. Computer v	vith Intern	net access requ	uired. See www.rccd.edu/d	Э		
37584 HES-1	Lecture	3			ON-LINE	D Bednarczyk	08/25 - 10/17/25
The above	section is a short term online class. Please note the start and end dates. Cor	nputer wi	th Internet acc	ess required. See www.rcc	d.edu/de		
37585 HES-1	Lecture	3			ON-LINE	D Bednarczyk	10/20 - 12/19/25
	is a short term online class. Please note the start and end dates. Computer v	vith Intern	net access requ	ired. See www.rccd.edu/d	е		
37586 HES-1	Lecture	3			ON-LINE	L Hauck	10/20 - 12/19/25
	is a short term online class. Please note the start and end dates. Computer v						
38217 HES-1	Lecture	3	Th	02:30PM-05:40PM	WEQ-W3	N Corselli	08/25 - 12/19/25
	nd other online applications may be required to complete coursework.						
38272 HES-1	Lecture	3			CCAP-ONLN	K Roberts	08/25 - 12/19/25
	section is restricted to the high school students participating in Norco College class. Computer with Internet access required. See www.rccd.edu/de for onlin			gram. High school students	must register thro	ugh www.norcocollege.dualenr	oll.com. This section is
38273 HES-1	Lecture	3			CCAP-ONLN	K Roberts	08/25 - 12/19/25
The above	section is restricted to the high school students participating in Norco College			gram. High school students	must register thro	ugh www.norcocollege.dualenr	oll.com. This section is

HISTORY

HIS-1 World History to 1500

an online class. Computer with Internet access required. See www.rccd.edu/de for online course information.

Prerequisite: None. Description: A survey of the historical development of global societies, major social, political, and economic ideas and institutions from their origins until the 16th century. Principal areas to be covered are: African civilizations of the Nile and sub-Saharan areas, Mesopotamian civilizations, Greek and Roman Civilizations, Medieval and Reformation Europe, the Indus River, China and Japan. 54 hours lecture. (Letter grade only)

SECT# Course# ZTC/LTC Instruction Units Days Instructor Dates 37821 HIS-1 Lecture 3 TTh 02:00PM-03:25PM HUM-103 S Kyriakos 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. HIS-2 World History Since 1500 Prerequisite: None Description: A survey of the evolution of modern world history from the 16th century emergence of new global political, economic, social, and intellectual patterns, through the era of industrialization and imperialism, to the world wars of the 20th century and the present. Students may not receive credit for both HIS-2 and HIS-2H. 54 hours lecture. (Letter grade or Pass/No Pass option) 37824 HIS-2 Lecture ON-LINE 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de HIS-6 United States History to 1877 Prerequisite: None Advisory: REA-83 or ENG-50 or ENG-80 or qualification for ENG 1A. Description: Political, social, and economic development of the United States from precolonial background and colonial foundations to 1877; the evolution of American thought and institutions; principles of national, state, and local government. Students may not receive credit for both HIS-6 and and HIS-6H. 54 hours lecture. (Letter grade) 37829 HIS-6 TTh 04:10PM-05:35PM HUM-103 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37830 HIS-6 3 MW 11:10AM-12:35PM HUM-103 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37831 HIS-6 3 **ON-LINE** T Russell 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37832 HIS-6 ON-LINE 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37833 HIS-6 3 ON-LINE 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 06:00PM-09:10PM HUM-103 37835 HIS-6 3 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. HIS-6H Honors United States History to 1877 Prerequisite: None Advisory: REA-83, ENG-50 and ENG-50 or qualification for ENG-1A Limitation on enrollment: Enrollment in Honors Program Description: Political, social, and economic development of the United States from precolonial background and colonial foundations to 1877; the evolution of American thought and institutions; principles of national, state, and local government. This 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 HIS-6 and and HIS-6H. 54 hours lecture. 38066 HIS-6H 09:40AM-11:05AM IT-208 TTh T Russell 08/25 - 12/19/25 The above section is designed for students in the Honors Program. Canvas and other online applications may be required to complete coursework HIS-7 United States History From 1865 Prerequisite: None Advisory: ENG-83 or ENG-50 or ENG-80 or qualification for ENG-1A Description: Political, social and economic development of the United States from 1865 to the present; the evolution of American thought and institution; principles of national, state, and local government. Students may not receive credit for both HIS-7 and HIS-7H. 54 hours lecture. 37836 HIS-7 3 MW 09:15AM-10:40AM HUM-103 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 3 37837 HIS-7 ON-LINE S Kyriakos 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de TTh 37838 HIS-7 3 11:15AM-12:40PM HUM-103 S Kyriakos 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 3 37839 HIS-7 ON-LINE S Kyriakos 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37840 HIS-7 3 ON-LINE S Kyriakos 08/25 - 12/19/25 Lecture The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 08:00AM-11:10AM HUM-103 08/25 - 12/19/25 37841 HIS-7 3 Canvas and other online applications may be required to complete coursework. 3 ON-LINE 37842 HIS-7 Lecture 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de CCAP-ONLN 37844 HIS-7 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. 37847 HIS-7 **ON-LINE** 10/25 - 12/19/25 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 courswork HIS-14 African American History I Prerequisite: None. Description: A survey of the experience of Americans of African descent in America from the 1600s to 1865. The course begins with the history of African civilizations on the coast of West Africa, moves through the rise of slavery in the Americas, the origins and developments of American ideas about race, and the formation of African American culture(s) and identities. It then culminates with emancipation at the end of the Civil War. Although the history of African Americans is one of struggle and almost constant adversity, it is also one of strength and perseverance. In spite of the challenges, African Americans lived, loved, formed enduring communities, and created a unique culture. Since their involuntary arrival on the shores of North America during the early seventeenth century, Africans and their descendants confronted adversity by means of individual and collective action in numerous ways. The course explores these dimensions of the African American experience, and in so doing, highlights the multifaceted ways African Americans have made their own history while simultaneously shaping and contributing to the history of the United States. 54 hours lecture. (Same is ETS-14) (Letter grade only) 37823 HIS-14 3 TTh 08:00AM-09:25AM HUM-103 Lecture 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 38065 HIS-14 CCAP-ONLN 3 Lecture 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information.

Prerequisite: None Description: A survey of the history of California from the pre-Columbian period to the present, with emphasis on the period since statehood in 1850. 54 hours

History of California

lecture. (Letter grade)

SECT# Cour		Instruction Lecture	ZTC/LTC	Units 3	Days	Time	Bldg-Room ON-LINE	Instructor	Dates 08/25 - 12/19/25
		ction is an online class. Computer with Internet access requir	red. See www.r	-	le		ON-LINL		00/25 - 12/19/25
HIS-31 Prerequisi the founda the border come to be such as M America, a cultural tra intra-group	te: None ation of Cost that cost eassociates associated the Cost eaditions; or relation	Introduction to Chicanx and Latinx Studies Description: A survey of intersectional and interd chicanx and Latinx Studies. By considering the rel institute the U.S. as a political and cultural formati ated with U.S. Chicanx and Latinx peoples. Thus, imericans/Chicanx people and Puerto Ricans, wh caribbean play crucial roles in constituting Latinida music and expressive practices; labor and structu is; and indigineity and Blackness in Latinidad. Sou	isciplinary a ationship be on. The cou we will anal ile also cent ad. Topics in ral inequality	pproach tween the rse bala yze the ering co clude the y; social	es to introce creation nces depth histories of nsideration e U.S./Mexmovement	of "Chicanx", "Latinx and breadth in its str migration and coloni s of the ways in whic tico border and borde s; Latinx urbanism; g	" and "American udy of the variety alism associated h broader popula rlands; immigrat ender and sexua	" identities, students was of perspectives and with predominant U. ations with ties to Cerion, migration, and diality; political and ecol	vill critically reconsider experiences that S. Latinx sub-groups, stral America, South aspora; literary and nomic shifts; inter- and
grade only 37827 HIS	S-31	Lecture		3	MW	02:30PM-03:55PM	HUM-103		08/25 - 12/19/25
Can 38067 HIS		ther online applications may be required to complete course Lecture	work.	3			CCAP-ONLN		08/25 - 12/19/25
		ction is restricted to the high school students participating in s. Computer with Internet access required. See www.rccd.ed History of Women in the United States	•			ram. High school students	s must register throu	ugh www.norcocollege.dua	lenroll.com. This section is
diverse live gender ide	es, ident entity, wo	. Description: A study of the political, economic, s ities, and status since the pre-colonial era, includi men's rights, women's suffrage, abolition, waves e post-Civil Rights era. 54 hours lecture. (Letter g	ng: Native A of feminism,	merican	women, B	ritish colonization, sla	avery, race, natio	onalism, the cult of do	mesticity, sexuality,
37828 HIS		Lecture	,,	3			ON-LINE		08/25 - 12/19/25
The	above sec	ction is an online class. Computer with Internet access requir	red. See www.r	ccd.edu/d	le				
HUMAN	IITIES								
and religio	n of Wes Itural me	Arts and Ideas: Ancient World Through the Late Advisory: REA-83 and qualification for ENG-1A I stern Civilization. The cultural achievements of the aning, artistic form, and contributions to modern to Lecture	Description: .e ancient wo	An interorld	the middle	ages are studied to d	evelop an under	standing of their philo	
	above sec	ction is a short term online class. Please note the start and e		puter with	Internet acce	ess required. See www.rcc	cd.edu/de		
philosophy periods are	y, photog e studied	Arts and Ideas: Renaissance through the Moder Advisory: REA-83 and qualification for English 1/2 raphy, cinema, media, and religion of Western civid to develop an understanding of their philosophic oth HUM-5 and HUM-5H. 54 hours lecture.	A Description rilization. The	e cultura ues, cult	ıl achievem	ents of the Renaissa	nce, Enlightenm contributions to	ent, Romantic, Moder contemporary though	n and post-modern
37021 HUI		Lecture		3			ON-LINE	G DeAngelis	10/20 - 12/18/25
HUM-8 Prerequisi geographic	te: Eligib c locatio ought ar	tion is an online class. Computer with Internet access required Introduction to Mythology sility for college-level composition or qualifying plans, and cultural settings. Emphasizes the historical culture. 54 hours lecture. (Same as ENG-8) Lecture	cement for E	ENG 1A	Advisory: E		ds in ancient soc	, ,	
		ther online applications may be required to complete courses	work.	Ū	10100	12.401 W 02.101 W	11 211	W Bobo	00/20 12/10/20
analysis of African, Af religions, s receive cre	f the con fro-Carib such as c edit for b	World Religions Description: An introduction to the methods of the cepts, practices, and historical and cultural influer bean, and Oceanic religions; Asian-origin religion Judaism, Christianity, Islam, and Zoroastrianism; and HUM-10 and HUM-10H. 54 hours lecture. (Le	nces of majo s, such as H and New Re	or world i linduism ligious M nly)	religious tra , Buddhisn lovements	aditions, which may ir n, Jainism, Sikhism, C , such as atheism, Sc	nclude indigenou Confucianism, Ta cientology, Neopa	s religions, such as N oism, and Shinto; Mic aganism, and New Aç	lative American, ddle Eastern-origin ge. Students may not
37014 HUI Can		Lecture ther online applications may be required to complete course	work.	3	W	06:00PM-09:10PM	11-109	D Ketcham	08/25 - 12/18/25
37015 HUI	M-10	Lecture ther online applications may be required to complete course		3	MW	11:10AM-12:35PM	IT-110	M Bobo	08/25 - 12/18/25
37016 HUI	M-10	Lecture		3			ON-LINE	M Bobo	08/25 - 12/18/25
37017 HUI		ction is an online class. Computer with Internet access requir Lecture	red. See www.i	ccd.edu/d 3	le		ON-LINE	M Bobo	08/25 - 12/18/25
	above sec	ction is an online class. Computer with Internet access requir	red. See www.r	ccd.edu/d	le				
category of include include include include including Confuciant Scientolog generated	of "religio digenous ism, Tao gy, Neopa and led eceive cr	Honors World Religions Limitation on enrollment: Enrollment in Honors P n." Provides a nonsectarian survey and analysis of religions, such as Native American, African, Afro ism, and Shinto; Middle Eastern-origin religions, s aganism, and New Age. This Honors course offers by students, a focus on primary texts in translatio edit for both HUM-10 and HUM-10H. 54 hours lect Lecture	of the conce -Caribbean, such as Juda s an enriche n and the ap	pts, prac and Oce aism, Ch d experi oplication	ctices, and eanic religion enstianity, Is ence for st n of higher	historical and cultural ons; Asian-origin relig slam, and Zoroastrian udents through limite	influences of m lions, such as Hi lism; and New R d class size, sen ting skills - analy	ajor world religious tra Induism, Buddhism, J eligious Movements, ninar format, discussio	aditions, which may ainism, Sikhism, such as atheism, ons and projects
		ction is designed for students in the Honors Program. Canva	s and other on	•				2000	00/20 - 12/10/20
HUM-16 Prerequisi religion of	te: None America	Arts and Ideas: American Culture Advisory: Qualification for ENG-1A. Description: n culture. American culture is studied in the conte	An interdisc	iplinary s	survey of th	ne cultural movement economic and indus	s in art, architect trial transformati		

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

 37018
 HUM-16
 Lecture
 3
 ON-LINE
 M Bobo
 08/25 - 12/18/25

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

JOURNALISM

JOU-7 Mass Communications
Prerequisite: None Advisory: ENGL-C1000 Description: Survey of mass communication and the interrelationships of media with society including history, structure, and trends in a digital age. Discussion of theories and effects, economics, technology, law and ethics, global media, media literacy, and social issues, including gender and cultural diversity. 54 hours lecture. (Letter grade only)

37024 JOU-7 Lecture 3 ON-LINE 08/25 - 12/18/25

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

KIN-V01	Cross Country, Varsity, Men						
Prerequisite: No knowledge and	ne Limitation on enrollment: Retention bas strategy of the sport of cross country. A hig ross country. Repeating the course provide	hly organized program of le	cture, and ind	vidual and group pra	ctice session	s to prepare students f	or intercollegiate
hours laboratory 37630 KIN-V01	. (Letter Grade, or Pass/No Pass option.) Lab	3	MTWThF	08:00AM-10:05AM	WEQ-W2	J Perez	08/25 - 12/19/2
	d other online applications may be required to comp	lete coursework					00/20 12/10/2
KIN-4	Nutrition	icto codiscwork.					
	ne Description: The principles of modern n	utrition and its application.	The importance	e of a scientific know	ledge of nutri	tion, specific food nutri	ents and nutritional
	study of modern convenience foods and t				• /		
37599 KIN-4	Lecture	3	TTh	11:15AM-12:45PM	WEQ-W3	J Kuk	08/25 - 12/19/2
	d other online applications may be required to comp						
37600 KIN-4	Lecture	3			ON-LINE	S Witmer	08/25 - 10/17/2
	is a short term online class. Please note the start ar	•	net access requi	ed. See www.rccd.edu/de			
37601 KIN-4	Lecture	3			ON-LINE	S Witmer	10/20 - 12/19/2
	is a short term online class. Please note the start ar	d end dates. Computer with Inter-	net access requi	ed. See www.rccd.edu/de	9		
37602 KIN-4	Lecture	3			ON-LINE	J Kuk	08/25 - 10/17/2
The above	is a short term online class. Please note the start ar	d end dates. Computer with Inter-	net access requi	ed. See www.rccd.edu/de	e		
37603 KIN-4	Lecture	3			ON-LINE	J Kuk	10/20 - 12/19/2
The above	is a short term online class. Please note the start ar	d end dates. Computer with Inter	net access requi	ed. See www.rccd.edu/de	•		
KIN-10	Introduction to Kinesiology						
	ne Description: An introduction to the inter-						disciplines in
0,	be discussed along with career opportunition		coaching, allie	d health, and fitness			
37588 KIN-10	Lecture	3			ON-LINE	R Aguilar	08/25 - 12/19/2
	section is an online class. Computer with Internet an	· ·		00.20014 02.55014	MEO MO	D Assilas	00/05 40/40/6
7589 KIN-10	Lecture	3	MW	02:30PM-03:55PM	WEQ-W3	R Aguilar	08/25 - 12/19/2
	d other online applications may be required to comp					5. "	
38216 KIN-10	Lecture	3			CCAP-ONLN	R Aguilar	08/25 - 12/19/2
	section is restricted to the high school students part			am. High school students	must register thi	rough#www.norcocollege.du	ualenroll.com. This section
KIN-V10	lass. Computer with Internet access required. See#	ww.rcca.eau/ae#ior online cours	e iniormation.				
Prerequisite: No compete at the i athletes will part	Soccer, Varsity Men ine. Limitation on Enrollment (e.g. Perform thercollegiate level in soccer. Athletes will cicipate in a physical conditioning program diditional skill and competency developmental	demonstrate proficiency and designed to prepare them fo	d knowledge o or intercollegia	f advanced principle te competition in soc	s of offensive cer. Repeatin etter Grade, o	and defensive team co g this course provides	ncepts. Student the student an
The above	section is Varsity Men's Soccer. To enroll please cor	ntact the coach.					
KIN-12	Sport Psychology						
Prerequisite: No	ne. Description: This course links research rt psychology concepts and theories to pra				h in real world	d settings. This course	describes, explains,
37590 KIN-12	Lecture	3			ON-LINE	J Kuk	08/25 - 10/17/2
The above	section is a short term online class. Please note the	start and end dates. Computer w	ith Internet acces	s required. See www.rcc	d.edu/de		
38215 KIN-12	Lecture	3			ON-LINE	J Kuk	10/20 - 12/19/2
The above	section is a short term online class. Please note the	start and end dates. Computer w	ith Internet acces	s required. See www.rcc	d.edu/de		
KIN-V12	Cross Country, Varsity, Women						
Prerequisite: No knowledge and s competition in cr	ne Limitation on enrollment: Retention bas strategy of the sport of cross country. A hig ross country. Repeating the course provide r. (Letter Grade, or Pass/No Pass option.)	hly organized program of le	cture, and ind	vidual and group pra	actice session	s to prepare students f	or intercollegiate
37632 KIN-V12	Lab	3	MTWThF	08:00AM-10:05AM	WEQ-W2		08/25 - 12/19/2
Canvas and	d other online applications may be required to comp	lete coursework.					
KIN-16	Introduction to Athletic Training ne. Description: TBasic concepts of athleti	r training with emphasis in t	he prevention	and care of athletic	iniuries. Basic	taping techniques will	be presented and
			ino provontion		,		20 p. 00004 d4
	Lecture and 27 hours laboratory. (Letter Lab		MW MW	04:15PM-06:45PM 07:00PM-08:25PM	WEQ-W3	J Winn	10/20 - 12/19/2 10/20 - 12/19/2

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.

SECT# Course# ZTC/LTC Units Days Bldg-Room Instructor KIN-V25 Soccer, Varsity, Women Prerequisite: None Limitation on enrollment (e.g. Performance tryout or audition): Retention based on successful tryout. Description: Prepares student athletes to practice and compete at the intercollegiate level in soccer. Athletes will demonstrate proficiency and knowledge of advanced principles of offensive and defensive team concepts. Student athletes will participate in a physical conditioning program designed to prepare them for intercollegiate competition in soccer. Repeating this course provides the student an opportunity for additional skill and competency development. May be taken a total of four times. 175 hours laboratory. (Letter Grade, or Pass/No Pass option.) MTWThF 37633 KIN-V25 Lab 10:10AM-12:15PM SOCR-1 08/25 - 12/19/25 The above section is Varsity Women's Soccer. To enroll please contact the coach. KIN-30 First Aid and CPR Prerequisite: None Description: Theory and detailed demonstration of CPR and first aid care of the injured by the citizen responder. Students will learn how to assess a victim's condition and incorporate proper treatment. Students who successfully pass all Emergency Care and Safety Institute (ECSI) requirements will receive an ECSI First Aid certificate. Students who successfully pass all American Heart Association requirements will receive a Healthcare Professional CPR certificate. A certificate processing fee for the required certificates will be charged to the student and is not covered by CCPG. The fee may be subject to change during the academic year at the discretion of the ECSI and American Heart Association. 54 hours lecture. (Letter grade only) 37592 KIN-30 Lecture MW 11:10AM-12:35PM WEQ-W3 S Witmer 08/25 - 10/17/25 ON-LINE 08/25 - 10/17/25 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 37593 KIN-30 3 Th 06:30PM-09:40PM WEQ-W3 A Gutierrez 10/20 - 12/19/25 ON-LINE 10/20 - 12/19/25 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 37594 KIN-30 3 MW 11:10AM-12:35PM WEQ-W3 S Witmer 10/20 - 12/19/25 ON-LINE 10/20 - 12/19/25 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 Foundation for Fitness and Wellness Prerequisite: None Description: Prepares students to make informed choices and to take responsibility for those choices in the areas of fitness, nutrition, and stress management. Emphasis is on the application of health and physical fitness principles. Each student will develop a personalized plan for the overall maintenance of their own wellness. 36 hours lecture and 54 hours laboratory. (Letter grade only) 37595 KIN-35 Lecture ON-LINE J Kuk 08/25 - 12/19/25 Lab ON-LINE 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de KINL36 Wellness: Lifestyle Choices Prerequisite: None. Description: Exploration of major health issues and behaviors in the various dimensions of health. The dimensions of health and wellness include the physical, emotional, intellectual, social, spiritual, and environmental. Emphasis is placed on individual responsibility for personal health and the location and promotion of informed, positive health behaviors. Nutrition, physical activity, weight control, mental health, stress management, violence, substance abuse, reproductive health, disease prevention, aging. healthcare, and environmental hazards and safety will be discussed. 54 hours lecture. (Letter grade only) 37596 KIN-36 ON-LINE R Aguilar 08/25 - 10/17/25 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 37597 KIN-36 3 ON-LINE R Aguilar 10/20 - 12/19/25 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 Prerequisite: None Description: This physical activity course covers safety, defense, techniques, and practical applications of skills for self-defense, psychological defenses, and assertiveness training in a technical and practical framework. Strikes, kicks, blocks, take downs, take down defense, throws, sweeps, ground fighting, and core strengthening will be covered. 54 hours lecture (Pass/No Pass, Letter grade) 37604 KIN-A37 MW 06:00PM-09:10PM WEQ-W2 D Namekata Canvas and other online applications may be required to complete coursework. KIN-38 Stress Management Prerequisite: None. Description: The nature, physiology, and psychology of stress. Students will explore perceptions, attitudes, beliefs, and lifestyle factors that may be pre-cursors and contributors to distress. Students will also explore a variety of coping strategies and relaxation techniques. The lab portion of this class provides the opportunity for students to practice techniques and develop a personalized stress management program. 45 hours lecture and 27 hours laboratory. (letter grade only) 37598 KIN-38 Lecture ON-LINE N Hightower 08/25 - 10/17/25 ON-LINE Lab 08/25 - 10/17/25 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 38218 KIN-38 Lecture ON-LINE N Hightower 10/20 - 12/19/25 ON-LINE 10/20 - 12/19/25 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 KIN-A40 Prerequisite: None Description: Beginning karate will develop the basic skills needed for the art of unarmed self-defense. This includes the use of blocking, punching, and kicking. Karate will also develop speed, grace of movement, self-confidence, poise, mental alertness, strength, endurance, and muscular control. Karate is a physical art and a sport that anyone, irrespective of size, age, or sex, can practice according to his or her own capabilities. 54 hours laboratory (Letter Grade or Pass/No Pass option.) 37605 KIN-A40 MW 12:45PM-02:10PM WEQ-W2 D Namekata 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. KIN-A41 Karate, Intermediate Prerequisite: None Advisory: KIN-A40 Description: This course in intermediate karate is designed for the student wishing to review basic self defense skills and begin work on higher skills, develop intermediate level skills in unarmed self defense, and learn basic skills in kumite (free fighting). 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) MW 37606 KIN-A41 12:45PM-02:10PM WEQ-W2 D Namekata 1 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. KIN-A42 Karate, Advanced Prerequisite: None Description: Designed for students wishing to review beginning and intermediate self-defense skills, and begin working on higher, more advanced skills. The focus is on prevention of harm through discipline, confidence of movement and alertness to danger. The advanced level skills taught in unarmed self-defense are an asset to any individual who may be confronted with a potentially harmful situation or circumstance. Participant will also learn more advanced combinations used in kumite (free fighting). 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37607 KIN-A42 Lab MW 12:45PM-02:10PM WEQ-W2 D Namekata 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework.

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
KIN-A46	Yoga, Beginning							
	 Description: Beginning yoga exercises to improves, concentration, muscular flexibility, strength and 							
	nited in enrollment according to Title 5, section 550							
Pass/No Pass opti			1	TTL	00.404M 44.054M	WEO WO		00/05 40/40/05
37612 KIN-A46	Lab	vork	ı	TTh	09:40AM-11:05AM	WEQ-WZ		08/25 - 12/19/25
37613 KIN-A46	ther online applications may be required to complete coursew Lab		1	MW	11:10AM-12:35PM	WEQ-W2	L Zank	08/25 - 12/19/25
Canvas and o	ther online applications may be required to complete coursew Lab	vork.	1	TTh	11:15AM-12:40PM	WEO W2		08/25 - 12/19/25
	ther online applications may be required to complete coursew	vork	'	1111	11.13AW-12.40FW	WEQ-WZ		00/25 - 12/19/25
KIN-A47	Yoga, Intermediate	VOIR.						
Prerequisite: None improvement in your related in content and the content in the	Advisory: KIN-A46 Description: Intermediate yoga ga breathing techniques, concentration, muscular and are limited in enrollment according to Title 5, s	flexibility, st	rength a	and endur	ance, balance and me	ditation techni	iques. KIN-A46 A47, a	and A48 are courses
Grade, or Pass/No 37614 KIN-A47	Pass option.) Lab		1	TTh	09:40AM-11:05AM	WFO-W2		08/25 - 12/19/25
	ther online applications may be required to complete coursew	vork	'	1111	09.40AW-11.03AW	VVLQ-VVZ		00/23 - 12/19/23
37615 KIN-A47	Lab		1	MW	11:10AM-12:35PM	WEQ-W2	L Zank	08/25 - 12/19/25
Canvas and o	ther online applications may be required to complete coursew	vork.	1	TTh	11:15AM-12:40PM	WEO W2		00/05 40/40/05
***	Lab	vork	ı	1111	11.15AW-12.40PW	VVEQ-VV2		08/25 - 12/19/25
KIN-A62	ther online applications may be required to complete coursew Flag Football	VOIK.						
	ะ. Description: Skills, techniques, strategy, and rule	s of flag foo	tball. E	mphasize	s skill improvement, tea	am unity, and	safety procedures. KI	N-A62 and A62A are
	content and are limited in enrollment according to	Title 5, sect	ion 550	40. For fu	rther information see s	ection VIII reg	garding course repetiti	on. 54 hours laboratory.
37616 KIN-A62	Pass/No Pass option.) Lab		1	MW	11:20AM-12:45PM	SOCR-1	R Aguilar	08/25 - 12/19/25
	ther online applications may be required to complete coursew	vork.	•		0,			00/20 12/10/20
KIN-A75A	Walking for Fitness: Beginning							
Prerequisite: None	Description: This course is designed for all studer							
	fits of a walking program. Walking programs will be enrollment according to Title 5, section 55040. For							
Pass option.)	eriloliment according to Title 3, section 33040. For	iditilei iiiloi	mauon	300 300110	on vin regarding codis	е герешион. о	+ flours laboratory. (E	siter grade of 1 ass/140
37617 KIN-A75A	Lab		1			ON-LINE	R Aguilar	08/25 - 12/19/25
	ction is an online class. Computer with Internet access require	ed. See www.r	ccd.edu/	de				
37618 KIN-A75A	Lab		1			ON-LINE	J Kuk	08/25 - 12/19/25
-	ction is an online class. Computer with Internet access require	ed. See www.r	ccd.edu/	de				
KIN-A75B	Walking for Fitness: Intermediate Advisory: KIN-A75A Description: This course is d	ocianod for	ctudont	e of intorn	nodiato fitnoss lovols w	the would like	to onhance and impr	ovo their cardiovascular
	igth and flexibility with more advanced walking stra							
	ardiorespiratory endurance and body composition.							according to Title 5,
37619 KIN-A75B	r further information, see section VIII regarding cou Lab	irse repetitio	on. 54 n 1	ours iabo	ratory. (Letter grade or	ON-LINE	R Aguilar	08/25 - 12/19/25
	ction is an online class. Computer with Internet access require	ed. See www.r	ccd.edu/	de		OIT LITE	r c r igunui	00/20 12/10/20
37620 KIN-A75B	Lab		1			ON-LINE		08/25 - 12/19/25
The above is	a short term online class. Please note the start and end dates	. Computer wi	th Interne	t access red	quired. See www.rccd.edu/c	le		
KIN-A81A	Cardio and Strength Training, Beginning			_				
	 Description: An overview of the basic concepts the ce, and flexibility will be developed. KIN-A81A and 							
	see section VIII regarding course repetition. 54 ho						it according to Title 5,	36011011 33040. 1 01
37621 KIN-A81A	Lab		1	MW	09:15AM-10:40AM	WEQ-W8	R Aguilar	08/25 - 12/19/25
Canvas and o	ther online applications may be required to complete coursew	vork.						
KIN-A81B	Cardio and Strength Training, Intermedia							
	 Description: Provides nutritional, cardiovascular, related in content and are limited in enrollment acc 							
	ption)(Letter Grade, or Pass/No Pass option.)	cording to 11	ilie 5, 30	schor 550	40. I of luttilet informe	111011 300 3001	on vin regarding codi	se repetition. 54 flours
37622 KIN-A81B	Lab		1	MW	09:15AM-10:40AM	WEQ-W8	R Aguilar	08/25 - 12/19/25
Canvas and o	ther online applications may be required to complete coursew	vork.						
KIN-A81C	Cardio and Strength Training, Advanced							
	A81B Description: Designed to enhance nutritional IN A81A and A81B and A81C are courses related							
	epetition. 54 hours laboratory. (Letter grade, or Pa			iii iiiled eii	rollinent according to 1	ille 0, section	1 33040. I OI IUITIEI IIII	omation see section vin
37623 KIN-A81C	Lab		1	MW	09:15AM-10:40AM	WEQ-W8	R Aguilar	08/25 - 12/19/25
Canvas and o	ther online applications may be required to complete coursew	vork.						
KIN-A90A	Weight Training - Beginning	_	_					_
	 Description: Weight training course designed to to be and flexibility. 54 hours laboratory. (Letter grade) 		nts the I	oasic exer	cises for the developm	ent of the ma	ijor muscles. Emphasi	s is placed on muscular
37627 KIN-A90A	e and flexibility. 54 hours laboratory, (Letter grade Lab	Jilly)	1	TTh	12:45PM-02:10PM	WEQ-W8	J Perez	08/25 - 12/19/25
	ther online applications may be required to complete coursew	vork.	•				· •	13,20 .2,.0/20
KIN-A90B	Weight Training - Intermediate							
Prerequisite: KIN-	A90A Description: Weight training course for stude		e a bas	sic backgr	ound in weight lifting. E	Emphasis is p	laced on furthering str	ength development,

SECT# Course# 37628 KIN-A90B	Instruction Lab	ZTC/LTC	Units 1	Days TTh	Time 12:45PM-02:10PM	Bldg-Room WEQ-W8	Instructor J Perez	Dates 08/25 - 12/19/25
	other online applications may be required to complete course	ework.	-					
	Weight Training - Advanced A90B Description: Weight training course for stud durance and flexibility. 54 hours laboratory. (Letter		/e an ex	rtensive bac	kground in weight lif	ting. Emphasis	s is placed on strength	development,
37629 KIN-A90C	Lab	grade only)	1	TTh	12:45PM-02:10PM	WEQ-W8	J Perez	08/25 - 12/19/25
Canvas and c	ther online applications may be required to complete course	ework.						
training program d May be taken a to	In-Season Varsity Sport Conditioning e Limitation on enrollment: Retention based on su luring varsity sport competition. Subsequent enrol tal of four times. 54 hours laboratory. (Letter Grad	llment in addi	itional s	emesters wi option.)	Il provide the studen	t an opportuni		
37634 KIN-V94	Lab other online applications may be required to complete course	work	1	MTWThF	06:45AM-08:00AM	WEQ-W8		08/25 - 12/19/25
37635 KIN-V94	Lab		1	MTWThF	12:20PM-01:30PM	WEQ-W8		08/25 - 12/19/25
Canvas and c	ther online applications may be required to complete course	ework.						
LIBRARY								
research question	Introduction to Information Literacy e Description: Presents the fundamentals of the e s and develop new ones. Students will develop a ade, or Pass/No Pass option.)							
37025 LIB-1	Lecture		1			ON-LINE	S Seifried	08/25 - 10/17/25
37026 LIB-1	ction is a short term online class. Please note the start and e Lecture	end dates. Com	puter with 1	n Internet acces	ss required. See www.rcc	ON-LINE	S Taibjee	10/20 - 12/18/25
The above se	ction is a short term online class. Please note the start and e	end dates. Com	puter with	n Internet acces	ss required. See www.rcc	cd.edu/de		
MANAGEMEN	ІТ							
planning, organizii	Principles of Management Description: For those who are in management, ng,controlling, and leading as well as related skills a global perspective are emphasized. 54 hours le Lecture	s such as tea	m deve	lopment, mo	tivation and commu			
	a short term online class. Please note the start and end date	es. Computer wi	th Interne	et access requi	red. See www.rccd.edu/d			
38104 MAG-44 The above se	Lecture ction is a short term online class. Please note the start and e	end dates. Com	3 puter with	n Internet acces	ss required. See www.rcc	ON-LINE	D White	10/20 - 12/19/25
MAG-47 Prerequisite: None	Applied Business and Management Ethics Description: An examination of ethical concerns elated issues. Case studies and corporate ethics Lecture	s in business	decisio	n making. In	cludes corporate, pe	ersonal, global		
The above is 37397 MAG-47	a short term online class. Please note the start and end date Lecture	es. Computer wi	th Interne	et access requi	red. See www.rccd.edu/d	le es. ON-LINE	A Martin	10/20 - 12/19/25
-	a short term online class. Please note the start and end date	es. Computer wi	th Interne	et access requi	red. See www.rccd.edu/d	le		
	Elements of Supervision Description: Overview of responsibilities of a sunanagement-employee relations. 54 hours lecture					e, training, wor	k assignments, produc	ctivity, quality control,
37398 MAG-51	Lecture		3			ON-LINE	E Davalos	08/25 - 10/17/25
MAG-53	a short term online class. Please note the start and end date Human Relations b. Description: A practical application of basic psy	·					nes effective human re	elation techniques. 54
hours lecture. (Let 37399 MAG-53	ter Grade, or Pass/No Pass option.) Lecture		3			ON-LINE	E Davalos	10/20 - 12/19/25
	a short term online class. Please note the start and end date	es. Computer wi	-	et access requi	red. See www.rccd.edu/d		L Bavaloo	10/20 12/13/20
	Hrm: Human Resources Management e. Description: Examines the manager's responsite ponnel. Compares and contrasts alternatives leading ter Grade)							
37400 MAG-56	Lecture		3			ON-LINE	E Davalos	08/25 - 12/19/25
The above se	ction is an online class. Computer with Internet access requ	ired. See www.r	ccd.edu/	de				
MANUFACTU	RING TECHNOLOGY							
	Robot Systems Basic Operations Description: Prepares students to operate indus e versed in robot system operations. This course							
38268 MAN-12	Lecture		3	T	02:00PM-02:50PM			08/25 - 12/19/25
	Lab			Th T	02:00PM-03:05PM 03:00PM-05:05PM			08/25 - 12/19/25 08/25 - 12/19/25
	Lab			Th	03:15PM-04:05PM			08/25 - 12/19/25
Canyas and a	ther online applications may be required to complete course	work						

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

SECT# Course# ZTC/LTC Units Days Bldg-Room Instructor Occupational Safety and Health Administration (OSHA) Standards for General Industry MAN-55 Prerequisite: None Description: Covers OSHA policies, procedures, and standards, as well as safety for general industry and health principles. Topics include scope and application of the OSHA general industry standards. Special emphasis is placed on those areas that are the most hazardous, using OSHA standards as a guide. Upon successful course completion, the student will receive either an OSHA 10 hour general industry or construction industry training completion card. 18 hours lecture. (Letter Grade, or Pass/No Pass option.) 37402 MAN-55 Lecture **ON-LINE** 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de MAN-57 **CNC Program Writing** Prerequisite: None Description: Introduction to manual CNC program writing. 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) 37404 MAN-57 Lecture ON-LINE 08/25 - 12/19/25 W 06:00PM-09:10PM IT-123 08/25 - 12/19/25 Lab The above is a hybrid class; students must attend class in-person as scheduled. Computer with Internet access required. See www.rccd.edu/de MAN-60 Hydraulic and Pneumatic Systems Prerequisite: None Advisory: ENE-60 or MAT-52 Description: Basics of hydraulic and pneumatic systems including physical properties of liquids under pressure. Pumps, motors, accumulators, valves and drive cylinders are studied. The design and assembly of both high and low pressure fluid control systems from standard components is experienced. Applications of fluids in robotic and industrial equipment systems are presented. 54 hours lecture and 54 hours laboratory. (Letter Grade, or Pass/No Pass option.) 37405 MAN-60 06:00PM-09:10PM IT-123 P Van Hulle 4 Т 08/25 - 12/19/25 Th 06:00PM-09:10PM IT-123 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. Commercial and Industrial Electrical Wiring 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) 37407 MAN-72 Lecture 08:00AM-11:10AM ATEC-119 08/25 - 12/19/25 F 11:40AM-02:50PM ATEC-119 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. MAN-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.) 37408 MAN-73 Т 06:00PM-09:10PM IT-124 A Munoz 08/25 - 12/19/25 06:00PM-09:10PM IT-124 Th 08/25 - 12/19/25 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/ELE-74) 37409 MAN-74 MW 06:00PM-07:25PM IT-124 N Leighton 08/25 - 12/19/25 MW 07:35PM-09:00PM IT-124 G Graham 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. MAN-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 lab. Pass/No Pass, Letter Grade. (same as ELC/ELE-77) 37410 MAN-77 07:00PM-07:50PM IT-202 W 07:00PM-08:05PM IT-202 08/25 - 12/19/25 I ah MW 08:15PM-09:40PM IT-202 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. MARKETING Principles of Marketing Prerequisite: None Advisory: BUS-10 Description: Examines the role of marketing as it relates to society and economic development. The course will analyze products, consumer, marketing research and strategic market planning. The course will survey with a global perspective, the selection of target markets as well as the development of the marketing mix place, product, price and promotion. 54 hours lecture.(Lettetr grade) 37423 MKT-20 3 ON-LINE A Smith 08/25 - 10/17/25 The above is a short term online class. Computer with Internet access required. See www.rccd.edu/de Advertising MKT-40 Prerequisite: None Description: Economic, professional, persuasive and technical aspects of advertising, publicity and propaganda, and their relation to sociology and psychology. Campaign organization, research and media of communication. Analysis and discussion of situation problems, mass motivation, consumer action and legal restraints. 54 hours lecture. (Letter Grade, or Pass/No Pass option.) 37424 MKT-40 3 ON-LINE 10/20 - 12/19/25 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 **MATHEMATICS**

Prerequisite: MAT-10 or MAT-23 or MAT-9 and MAT-36 or qualifying placement Description: Functions, limits, continuity, techniques and applications of differentiation, the

Fundamental Theorem of Calculus, and basic integration. 72 hours lecture and 18 hours laboratory. (Letter Grade or Pass/No Pass option)

Calculus I

MAT-1A

SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37727 MAT-1A	Lecture		4	T	02:00PM-04:30PM		J Frewing	08/25 - 12/19/25
				Th	02:00PM-03:30PM			08/25 - 12/19/25
	Lab			Th	03:40PM-04:30PM	LIBR-108		08/25 - 12/19/25
Enrolling in t	ne above course will require enrolling in MAT-101-38058. Design	gnated laborator	y hours	are included i	n the meeting times for the	his class. Canvas and	d other online applications may	be required to
complete cou	ırsework.							
37728 MAT-1A	Lecture		4	M	06:30PM-09:00PM	WEQ-W6A		08/25 - 12/19/25
				W	06:30PM-08:00PM	WEQ-W6A		08/25 - 12/19/25
	Lab			W	08:10PM-09:00PM	WEQ-W6A		08/25 - 12/19/25
Designated I	aboratory hours are included in the meeting times for this class	s. Canvas and ot	her onli	ne application	s may be required to con	nplete coursework.		
37729 MAT-1A	Lecture		4	Τ΄	09:40AM-12:10PM			08/25 - 12/19/25
				Th	09:40AM-11:10AM	WEQ-W6A		08/25 - 12/19/25
	Lab			Th	11:20AM-12:10PM	WEQ-W6A		08/25 - 12/19/25
Designated I	aboratory hours are included in the meeting times for this class	Canvas and of	her onli	ne annlication	s may be required to con	nnlete coursework		
37730 MAT-1A	Lecture	s. Odrivas and Ot	4	М	09:00AM-11:30AM		S Warsinski	08/25 - 12/19/25
07700 11811 171	Essiais		•	W	09:00AM-10:30AM		o maraman	08/25 - 12/19/25
	Lab			W	10:40AM-11:30AM			08/25 - 12/19/25
F 11:								
Enrolling in ti complete cou	ne above course will require enrolling in MAT-101-38059. Design	gnated laborator	y nours	are included i	n the meeting times for ti	nis class. Canvas and	d other online applications may	be required to
37732 MAT-1A	Lecture		4	Т	02:00PM-04:30PM	WEO-W5		08/25 - 12/19/25
JITOL WAT-TA	Eccluse		7	Th	02:00PM-03:30PM			08/25 - 12/19/25
	Lab			Th	03:40PM-04:30PM			08/25 - 12/19/25
								00/25 - 12/19/25
	aboratory hours are included in the meeting times for this class	s. Canvas and ot						
37733 MAT-1A	Lecture		4	M	04:15PM-06:45PM		S Warsinski	08/25 - 12/19/25
				W	04:15PM-05:45PM			08/25 - 12/19/25
	Lab			W	05:55PM-06:45PM			08/25 - 12/19/25
Enrolling in t	ne above course will require enrolling in MAT-101-38060. Design	gnated laborator	y hours	are included i	n the meeting times for the	his class. Canvas and	d other online applications may	be required to
complete cou	ırsework.							
37734 MAT-1A	Lecture		4	MTW	08:10AM-09:25AM		F Valdez Flores	08/25 - 12/19/25
	Lab			F	08:35AM-09:25AM	JVHS-A-10		08/25 - 12/19/25
The above s	ection is restricted to Jurupa Valley High School students partic	cipating in Norco	College	e's Dual Enroll	ment Program.			
37735 MAT-1A	Lecture	, ,	4	T	04:00PM-06:30PM	ERHS-C211	T Young	08/25 - 12/19/25
				Th	04:00PM-05:30PM	ERHS-C211	Ŭ	08/25 - 12/19/25
	Lab			Th	05:40PM-06:30PM	ERHS-C211		08/25 - 12/19/25
The above s	ection is restricted to Eleanor Roosevelt High School ESTEM of	only students nar	ticinatir	na in Norco Co				
38068 MAT-1A	Lecture	only students par	4	M	09:00AM-11:30AM			08/25 - 12/19/25
00000 141/11 171	Eddicard		7	W	09:00AM-10:30AM			08/25 - 12/19/25
	Lab			W	10:40AM-11:30AM			08/25 - 12/19/25
5								00/23 - 12/19/23
Designated I	aboratory hours are included in the meeting times for this class	s. Canvas and ot	her onli	ne application	s may be required to con	nplete coursework.		
MAT-1AH	Honors Calculus I							_
	-10 or MAT-23 or MAT-9 and MAT-36 or qualifying							
	tions, limits, continuity, techniques and applications ace for accelerated students through limited class si							
	for both MAT-1A and MAT-1AH. 72 hours lecture a	,					-level childal thirtking Skiil	is. Students may
37736 MAT-1AH		na 10 noais it	4	T	02:20PM-04:40PM		B Lopez Segoviano	08/25 - 12/19/25
07700 141711 17111	Eddicard		7	Th	02:10PM-03:40PM		B Lopoz Gogoviano	08/25 - 12/19/25
	Lab			Th	03:50PM-04:40PM			08/25 - 12/19/25
	ection is designed for students in the Honors Program. Design	ated laboratory h	ours ar	e included in t	he meeting times for this	class. Canvas and o	ther online applications may be	e required to
complete cou								
MAT-1B	Calculus II							
	-1A Description: Techniques of integration, application		ation,	improper in	tegrals, parametric e	equations, polar c	oordinates, infinite seque	nces and series.
	and 18 hours laboratory. (Letter Grade, or Pass/No	Pass option.)	4	_	00.40444.40.40044	ATEC 240	D.I Ci	00/05 40/40/05
37737 MAT-1B	Lecture		4	T	09:40AM-12:10PM		B Lopez Segoviano	08/25 - 12/19/25
	Lab			Th	09:40AM-11:10AM			08/25 - 12/19/25
	Lab			Th	11:20AM-12:10PM			08/25 - 12/19/25
	aboratory hours are included in the meeting times for this class	s. Canvas and ot	her onli	ne application	<u> </u>	•		
37738 MAT-1B	Lecture		4	M	09:10AM-11:40AM			08/25 - 12/19/25
				W	09:10AM-10:40AM			08/25 - 12/19/25
	Lab			W	10:50AM-11:40AM	WEQ-W5		08/25 - 12/19/25
Designated I	aboratory hours are included in the meeting times for this class	s. Canvas and ot	her onli	ne application	s may be required to con	nplete coursework.		
37739 MAT-1B	Lecture		4	T	02:10PM-04:40PM			08/25 - 12/19/25
				Th	02:10PM-03:40PM			08/25 - 12/19/25
	Lab			Th	03:50PM-04:40PM			08/25 - 12/19/25
Docionated I	aboratory hours are included in the meeting times for this class	Canvas and of	har anli					
37740 MAT-1B	Lecture	s. Janvas anu Ol	ner omi	M	07:00PM-09:30PM		S Borissova	08/25 - 12/19/25
OLITO MINITED	Locidio		7	W	07:00PM-08:30PM		O D011330Va	08/25 - 12/19/25
	Lab			W	08:40PM-09:30PM			
		•						08/25 - 12/19/25
Designated I	aboratory hours are included in the meeting times for this class	s. Canvas and ot	ner onli	ne application	s may be required to con	nplete coursework.		
MAT-1C	Calculus III							

MAT-1C Calculus III
Prerequisite: MAT-1B Description: Vectors in a plane and in space, vector functions, calculus on functions of multiple variables, partial derivatives, multiple integrals, line and surface integrals, Green's theorem, Stokes' theorem, Divergence theorem, and elementary applications to the physical and life sciences. 72 hours lecture and 18 hours laboratory. (Letter grade or Pass/No Pass option)

//41	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates 40/40
	MAT-1C	Lecture		4	M W	12:45PM-03:15PM 12:45PM-02:15PM		J Mulari	08/25 - 12/19 08/25 - 12/19
		Lab			W	02:25PM-03:15PM	LIBR-108		08/25 - 12/19
77.40		boratory hours are included in the meeting times for thi	s class. Canvas and					k.	
//42	MAT-1C	Lecture		4	T Th	05:40PM-08:10PM 05:40PM-07:10PM			08/25 - 12/19 08/25 - 12/19
		Lab			Th	07:20PM-08:10PM			08/25 - 12/19
	Designated la	boratory hours are included in the meeting times for thi	s class. Canvas and	other onl	ine applications	may be required to con	plete coursewor	k.	
AT-2		Differential Equations							
ntrodi rder o	ices the the differential e	-1B Description: This is a course in differential oretical aspects of differential equations, inclu- quations, series solutions, Laplace transforms of Pass option.)	iding establishing	when s	solution(s) ex	kists, and technique	s for obtaining	solutions, including linear	first and second
7743	MAT-2	Lecture		4	TTh	09:40AM-11:45AM	ATEC-211	S Borissova	08/25 - 12/19
1AT-3		ther online applications may be required to complete or Linear Algebra	oursework.						
vo, th idepe igens	ree and fini indence, ba paces. Sele MAT-3	equations. Solution techniques include Gauss te dimensions, leading to the notion of an abs ses and dimension of a vector space, linear tr cted applications of linear algebra are include Lecture ther online applications may be required to complete or	tract vector space ransformations ared. 54 hours lectu	e. Vecto nd their	or space and matrix repre	matrix theory are posentations, inner pro	resented inclu oducts, norms on.)	ding topics such as deterr	ninants, linear
IAT-5		Calculus for Business and Life Science							
ocial	sciences. E	 -9 or Intermediate Algebra or qualifying place mphasis on problem solving and applications ade or Pass/No Pass option.) 							
	MAT-5	Lecture	0	4			ON-LINE	J Frewing	08/25 - 12/1
	MAT-5	ction is an online class. Computer with Internet access Lecture	required. See www.r	ccd.edu/d 4	MW	02:30PM-04:35PM	WEQ-W6A		08/25 - 12/1
754	Enrollment in MAT-5	the above class requires first enrolling in MAT-105-377 Lecture	08. Canvas and othe	r online a	applications may	y be required to complet 08:00AM-10:05AM			08/25 - 12/1
755	Canvas and o MAT-5	other online applications may be required to complete confidence. Lecture	oursework.	4			ON-LINE	J Frewing	08/25 - 10/1
	The above is	a short term online class. Please note the start and end	dates. Computer wi	th Interne	t access requir	ed. See www.rccd.edu/d	е		
olyno equer ption)	mial, ration nces and se	mediate Algebra or Qualifying Placement. De al, radical, absolute value, exponential, and lo ries. Students cannot receive credit for MAT-	garithmic function	ns and eady red	their graphs;	systems of equation	ns; theory of p -23. 90 hours	olynomial equations; anal	ytic geometry; ass/No Pass
1100	MAT-9	Lecture		5	Г	US SOAIVI- IZ ZOPIVI	LIBK-100		
							ON-LINE		
		the above class requires first enrolling in MAT-109-377	10. The above is a h	ybrid clas	s; students mu			omputer with Internet access re	08/25 - 12/19
7759	Enrollment in www.rccd.edu MAT-9		10. The above is a h	ybrid clas	s; students mu		as scheduled. C	omputer with Internet access re	08/25 - 12/19 equired. See 08/25 - 12/19
	www.rccd.edu MAT-9	u/de Lecture		5	MW	st attend class in-persor 04:10PM-05:20PM	as scheduled. C ATEC-210 ON-LINE	omputer with Internet access re	08/25 - 12/19 equired. See 08/25 - 12/19
	www.rccd.edu MAT-9	ı/de		5	MW	st attend class in-persor 04:10PM-05:20PM	as scheduled. C ATEC-210 ON-LINE	omputer with Internet access re	08/25 - 12/19 equired. See 08/25 - 12/19 08/25 - 12/19
7760	www.rccd.edd MAT-9 The above is MAT-9 The above se	ulde Lecture a hybrid class; students must attend class in-person as Lecture ction is an online class. Computer with Internet access	scheduled. Compute	5 er with Int 5 ccd.edu/o	MW ternet access re	st attend class in-persor 04:10PM-05:20PM equired. See www.rccd.e	as scheduled. C ATEC-210 ON-LINE du/de ON-LINE	<u> </u>	08/25 - 12/19 equired. See 08/25 - 12/19 08/25 - 12/19
7760	www.rccd.edd MAT-9 The above is MAT-9	u/de Lecture a hybrid class; students must attend class in-person as Lecture	scheduled. Compute	5 er with Int 5	MW remet access re	st attend class in-persor 04:10PM-05:20PM	as scheduled. C ATEC-210 ON-LINE du/de ON-LINE WEQ-W5	<u> </u>	08/25 - 12/19 equired. See 08/25 - 12/19 08/25 - 12/19 08/25 - 12/19
7760 7761	www.rccd.ede MAT-9 The above is MAT-9 The above se MAT-9 Enrollment in	u/de Lecture a hybrid class; students must attend class in-person as Lecture ction is an online class. Computer with Internet access Lecture the above class requires first enrolling in MAT-109-377	scheduled. Compute	5 er with Int 5 ccd.edu/o	MW ternet access re de T	04:10PM-05:20PM equired. See www.rccd.e	as scheduled. C ATEC-210 ON-LINE du/de ON-LINE WEQ-W5 ON-LINE	B Lopez Segoviano	08/25 - 12/19 equired. See 08/25 - 12/19 08/25 - 12/19 08/25 - 12/19 08/25 - 12/19
7760 7761	www.rccd.ede MAT-9 The above is MAT-9 The above se MAT-9 Enrollment in www.rccd.ede	u/de Lecture a hybrid class; students must attend class in-person as Lecture ction is an online class. Computer with Internet access Lecture the above class requires first enrolling in MAT-109-377	scheduled. Compute	5 er with Int 5 ccd.edu/c 5	MW ternet access re de T	ot attend class in-person 04:10PM-05:20PM equired. See www.rccd.e 09:40AM-12:10PM st attend class in-person	as scheduled. C ATEC-210 ON-LINE du/de ON-LINE WEQ-W5 ON-LINE as scheduled. C	B Lopez Segoviano	08/25 - 12/1: 08/25 - 12/1: 08/25 - 12/1: 08/25 - 12/1: 08/25 - 12/1: 08/25 - 12/1: 08/25 - 12/1:
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38061 MAT-10	Instruction		ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
_	Lecture			5	TTh	02:00PM-05:05PM			09/09 - 12/19/2
		be required to complete coursewo	rk.The above	e section	s a short-term	class. Please note the st	art and end dates.		
MAT-11 Prerequisite: In	College Algebra termediate Algebra or qual	ifying placement level. Desc	rintion: Th	is cours	e is intended	l for students majori	nα in Liheral Δr	s and Humanities. The to	nics covered in
		ional, absolute value, expon							
analytic geome	try; and linear programmin	g. 72 hours lecture. (Letter G		ass/No	Pass option)				
37715 MAT-11	Lecture			4	М	04:15PM-06:20PM			08/25 - 12/19/2
							ON-LINE		08/25 - 12/19/2
Enrollmen www.rccd.		enrolling in MAT-111-38051. The a	above is a hy	ybrid clas	s; students mus	st attend class in-person	as scheduled. Con	nputer with Internet access req	uired. See
37716 MAT-11	Lecture			4			ON-LINE	B Johnson	08/25 - 12/19/2
The above	section is an online class. Com	puter with Internet access required	d. See www.r	rccd.edu/c	e				
37717 MAT-11	Lecture	,		4			ON-LINE	B Johnson	08/25 - 12/19/2
The above	section is an online class. Com	puter with Internet access required	d. See www.r	rccd.edu/c	е				
MAT-25	Mathematics for the Li	iberal Arts Student							
		ugh qualifying placement. Pr							
		velopment of mathematics, pollowing topics: dimensional							
		ng in liberal arts, education,							
•	No Pass option)								
37744 MAT-25	Lecture			3	MW	04:10PM-05:35PM	WEQ-W4		08/25 - 12/19/2
		be required to complete coursewo	rk.	_		04 00004 00 00004	LIDD 400		
37745 MAT-25	Lecture			3	М	01:00PM-02:20PM	ON-LINE		08/25 - 12/19/2 08/25 - 12/19/2
F	tio the change days are misse fort	III :- MAT 405 20022 Th-	-h	ماد اداداد					
www.rccd.		enrolling in MAT-125-38233. The	above is a n	iydrid cias	s; students mu	st attend class in-person	as scheduled. Cor	nputer with internet access req	uirea. See
37747 MAT-25	Lecture			3			ON-LINE		08/25 - 12/19/2
The above	section is an online class. Com	puter with Internet access required	d. See www.r	rccd.edu/c	е				
MAT-36	Trigonometry								
		nt. Description: The study of							
		ons; solving right triangles; so ortant to the foundation of trig							bers; introduction
37749 MAT-36	Lecture	riant to the loandation of the	goriorrica y.	4	is icolarc. (L	ctici Grade or r ass	ON-LINE	B Lopez Segoviano	08/25 - 12/19/
		puter with Internet access required	See www.r	rccd edu/c	e				
37750 MAT-36	Lecture	pater man moniet access requires	000	4	MW	02:45PM-04:00PM	WEQ-W5		08/25 - 12/19/2
							ON-LINE		08/25 - 12/19/2
The above	is a hybrid class; students must	t attend class in-nerson as schedul	led Compute	er with Int	ernet access re	quired. See www.rccd.e	du/de		
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37751 MAT-36	Lecture	t diteria ciass in person as seriedal	iou. Comput	4	Th	06:30PM-08:35PM			
37751 MAT-36	Lecture	·	·	4	Th		ON-LINE		
37751 MAT-36 The above	Lecture	t attend class in-person as schedul	·	4	Th		ON-LINE		
37751 MAT-36 The above	Lecture is a hybrid class; students must	t attend class in-person as schedul us I	led. Compute	4 er with Int	Th ernet access re	quired. See www.rccd.e	ON-LINE du/de	igonometry skills necessa	08/25 - 12/19/2
37751 MAT-36 The above MAT-39 Prerequisite: No	Lecture is a hybrid class; students must Foundations of Calcultone Advisory: Intermediate	t attend class in-person as schedul	led. Compute	4 er with Int urse des	Th ernet access re	equired. See www.rccd.e	ON-LINE du/de I algebra and tr		08/25 - 12/19/2
The above MAT-39 Prerequisite: Noin first-semeste MAT-23. 54 hou	Lecture is a hybrid class; students must Foundations of Calculione Advisory: Intermediate r calculus. Classroom instrurs lecture, 54 Lab hours. (t attend class in-person as schedul us I Algebra. Description: An int uction integrates lab activitie	led. Compute	er with Inturse des	Th ernet access re igned to pro t receive cre	equired. See www.rccd.ed vide the foundational dit for MAT-39 if the	ON-LINE du/de I algebra and tr y have already	received credit for MAT-1	08/25 - 12/19/2 ary for success 0, MAT-9, or
The above MAT-39 Prerequisite: Noin first-semeste	Lecture is a hybrid class; students must Foundations of Calculione Advisory: Intermediate r calculus. Classroom instrurs lecture, 54 Lab hours. (Lecture	t attend class in-person as schedul us I Algebra. Description: An int uction integrates lab activitie	led. Compute	4 er with Int urse des	Th ernet access re igned to pro t receive cre MW	equired. See www.rccd.e wide the foundationa dit for MAT-39 if the 08:00AM-09:50AM	ON-LINE du/de I algebra and tr y have already WEQ-W5		08/25 - 12/19/2 ary for success 0, MAT-9, or 09/08 - 12/17/2
The above MAT-39 Prerequisite: Nin first-semeste MAT-23. 54 hot 38050 MAT-39	Lecture is a hybrid class; students must Foundations of Calculione Advisory: Intermediate r calculus. Classroom instrurs lecture, 54 Lab hours. (Lecture Lab	t attend class in-person as schedul us I Algebra. Description: An int uction integrates lab activitie Pass/No Pass option)	led. Compute tensive cou es. Student	er with Inturse des ts canno	Th ernet access re igned to pro t receive cre MW MW	oquired. See www.rccd.edvide the foundational edit for MAT-39 if the 08:00AM-09:50AM 10:00AM-11:50AM	ON-LINE du/de I algebra and tr y have already WEQ-W5 WEQ-W5	received credit for MAT-1	08/25 - 12/19/2 ary for success 0, MAT-9, or 09/08 - 12/17/2
The above MAT-39 Prerequisite: Nin first-semeste MAT-23. 54 hot 38050 MAT-39 Canvas an	Lecture is a hybrid class; students must Foundations of Calcultone Advisory: Intermediate r calculus. Classroom instrurs lecture, 54 Lab hours. (Lecture Lab ad other online applications may	t attend class in-person as schedul us I Algebra. Description: An int uction integrates lab activitie Pass/No Pass option) be required to complete coursewo	led. Compute tensive cou es. Student	er with Inturse des ts canno	Th ernet access re igned to pro t receive cre MW MW	oquired. See www.rccd.edvide the foundational edit for MAT-39 if the 08:00AM-09:50AM 10:00AM-11:50AM	ON-LINE du/de I algebra and tr y have already WEQ-W5 WEQ-W5	received credit for MAT-1	08/25 - 12/19/2 ary for success 0, MAT-9, or 09/08 - 12/17/2
The above MAT-39 Prerequisite: Nin first-semeste MAT-23. 54 hou 38050 MAT-39 Canvas an	Lecture Foundations of Calculume Advisory: Intermediate realculus. Classroom instrurs lecture, 54 Lab hours. (Lecture Lab dother online applications may Foundations of Data S	t attend class in-person as schedul us I Algebra. Description: An int uction integrates lab activitie Pass/No Pass option) be required to complete coursewo	led. Compute tensive cou es. Student	4 er with Inturse des ts cannot 4 e section	ernet access reigned to proof treceive creed MW MW s a short-term	oquired. See www.rccd.ed vide the foundational edit for MAT-39 if the 08:00AM-09:50AM 10:00AM-11:50AM class. Please note the st	ON-LINE du/de I algebra and tr y have already WEQ-W5 WEQ-W5 art and end dates.	received credit for MAT-1 S Borissova	08/25 - 12/19/2 ary for success 0, MAT-9, or 09/08 - 12/17/2
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SECT# Course# ZTC/LTC Units Days Bldg-Room MAT-105 Corequisite Support for Math 5 Prerequisite: Qualifying Placement Corequisite: MAT-5 Description: A concurrent co-requisite course containing geometry and algebra concepts designed to support students in Calculus for Business and Life Science. Topics include a review of skills developed in geometry and intermediate algebra: area and volume, factoring, graphing, operations on rational and radical expressions, linear, exponential and logarithmic expressions and equations, functions including composition and inverses, and an in-depth focus on linear and quadratic functions. Topics are taught strategically throughout the semester to provide a "just in time" instruction of skills needed to master concepts in MAT 5 as they arise in that course. A diverse approach to problem solving processes and enhancement of study strategies will prepare the student for later university courses. 36 hours lecture. (Pass/No Pass.) 37708 MAT-105 MW 04:50PM-05:55PM WEQ-W6A 08/25 - 12/10/25 Enrolling in the above course will require enrolling in MAT-5-37753. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates. Corequisite Support for MAT-9 Prerequisite: None Corequisite: MAT-9 Description: A concurrent corequisite course containing arithmetic and basic algebra concepts designed to support students in BSTEM College Algebra. Topics include a review of skills developed in arithmetic and algebra: operations on real numbers, simplifying algebraic expressions, factoring, graphing linear functions, operations on rational and radical expressions, linear and quadratic expressions and equations. Topics are taught strategically throughout the semester to provide a "just in time" instruction of skills needed to master concepts in MAT-9 as they arise. A diverse approach to problem-solving processes and enhancement of study strategies will prepare the student for later university courses. 18 hours lecture. (Pass/No Pass only) F 08:45AM-09:50AM LIBR-108 37710 MAT-109 Enrolling in the above course will require enrolling in MAT-9-37758. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates. 37711 MAT-109 Th 09:40AM-10:45AM WEQ-W5 08/28 - 12/11/25 Enrolling in the above course will require enrolling in MAT-9-37761. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates 37713 MAT-109 08:20PM-09:25PM ATEC-210 Enrolling in the above course will require enrolling in MAT-9-37763. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates. MAT-111 Corequisite Support Course for Math 11 Prerequisite: Qualifying Placement Corequisite: MAT-11 Description: A concurrent corequisite course containing arithmetic and basic algebra concepts designed to support students in College Algebra. Topics include a review of skills developed in arithmetic and algebra; operations on real numbers, simplifying algebraic expressions, factoring, graphing linear functions, operations on rational and radical expressions, linear and quadratic expressions and equations. Topics are taught strategically throughout the semester to provide a "just in time" instruction of skills needed to master concepts in MAT-11 as they arise. A diverse approach to problem-solving processes and enhancement of study strategies will prepare the student for later university courses. 36 hours lecture. (Pass/No Pass) 38051 MAT-111 W 04:15PM-06:20PM WEQ-W5 08/25 - 12/19/25 Enrolling in the above course will require enrolling in MAT-11-37715. Canvas and other online applications may be required to complete coursework. Corequisite Support for STAT-C1000 Prerequisite: Qualifying Placement Corequisite: STAT-C1000 Description: A concurrent corequisite course containing arithmetic and algebraic concepts designed to support students in Statistics. Topics include a review of skills developed in algebra: order of operations, scientific notation, conversion between fractions, decimals, and percents, solving linear equations, and using the symbols, notation, and vocabulary of algebra. Topics are taught strategically throughout the semester to provide a "just in time" instruction of skills needed to master concepts in STAT-C1000 as they arise in that course. A diverse approach to problem solving processes and enhancement of study strategies will prepare the student for later university courses. 36 hours lecture. (Pass/No Pass) 37718 MAT-112 Th 10:35AM-12:45PM LIBR-108 C Hutchings Lecture 08/28 - 12/11/25 Enrolling in the above course will require enrolling in STAT-C1000-38030. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates. 37719 MAT-112 12:45PM-02:55PM ATEC-210 08/29 - 12/12/25 Enrolling in the above course will require enrolling in STAT-C1000-38041. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates 37720 MAT-112 Th 06:00PM-08:10PM LIBR-108 08/28 - 12/11/25 Lecture Enrolling in the above course will require enrolling in STAT-C1000-38032. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates. 37721 MAT-112 W 12:45PM-02:55PM ATEC-211 Lecture 08/27 - 12/10/25 Enrolling in the above course will require enrolling in STAT-C1000-38031. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates. 2 W 37722 MAT-112 Lecture 03:05PM-05:15PM ATEC-211 08/27 - 12/10/25 Enrolling in the above course will require enrolling in STAT-C1000-38033. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates. 37723 MAT-112 2 Th 02:00PM-04:10PM WEQ-W4 08/28 - 12/11/25 Enrolling in the above course will require enrolling in STAT-C1000-38027. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates. 06:00PM-08:10PM ATEC-211 37725 MAT-112 08/27 - 12/10/25 Enrolling in the above course will require enrolling in STAT-C1000-38039. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start and end dates Corequisite Support for Mat-25 Corequisite: MAT-25 Prerequisite: Qualifying Placement Description: A concurrent corequisite course containing algebra concepts designed to support the students taking MAT-25 (Mathematics for Liberal Arts Students). Topics include a review of skills from an elementary and intermediate algebra course: Rounding integer values, translating phrases into mathematical expressions, solving problems using percent and decimals, evaluating expressions containing exponents, solving linear equations, applying the four basic operations to real numbers, graphing and writing linear equations using slope and y-intercept, and simplifying expressions using order of operations. Topics are taught strategically throughout the semester to provide "just in time" instruction of skills needed to master concepts in MAT 25 as they arise in that course. A diverse approach to problem solving processes and enhancement of study strategies will prepare the student for later university courses. 36 hours lecture. (Pass//No pass) 38233 MAT-125 W 01:00PM-03:10PM LIBR-108 08/27 - 12/10/25 Enrolling in the above course will require enrolling in MAT-25-38233. Canvas and other online applications may be required to complete coursework. The above section is a short term class. Please note the start

and end dates.

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

MUSIC

MUS-3 Fundamentals of Music Prerequisite: None Advisory: MUS-32A or Concurrent enrollment in an appropriate level piano class. Description: Through guided music notation and analysis, Fundamentals of Music incorporates the following concepts: Rhythm and meter; basic properties of sound; intervals; diatonic scales and triads; diatonic chords; basic cadential formulas and phrase structure; dominant seventh; figured bass symbols; and non-harmonic tones. Development of skills in handwritten notation is expected. Laboratory includes sight singing and ear training activities that incorporate melodic, harmonic, and rhythmic dictation. Keyboard activities require the playing of major and minor scales, modes, triads, and seventh chords. 54 hours lecture and 54 hours laboratory. (TBA option) 37437 MUS-3 Lecture M 08:40AM-09:50AM IT-106 K Kamerin 08/25 - 12/19/25 WF 08:40AM-09:30AM IT-106 08/25 - 12/19/25 I ab MF 09:50AM-10:40AM IT-106 08/25 - 12/19/25 09:30AM-10:40AM IT-106 Lab W 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework 38226 MUS-3 09:40AM-11:05AM IT-106 TTh 08/25 - 12/19/25 TTh 11:15AM-12:40PM IT-106 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework MUS-5 Music Theory II Prerequisite: MUS-4 or the equivalent Advisory: MUS-32C or Concurrent enrollment in an appropriate level piano class Description: Continued study and application of techniques acquired during Music Theory I. In addition, through guided composition and analysis, Music Theory II includes: Common Practice period voice leading involving four-part chorale writing; diatonic harmony; chromatic harmony; secondary/applied chords; modulation; borrowed chords; the Neapolitan chord; augmented sixth chords; and an introduction to binary and ternary forms. Laboratory includes chromatic sight singing and ear training activities that incorporate melodic, harmonic, and rhythmic dictation. Keyboard activities require the playing of chromatic chord progressions. 54 hours lecture and 54 hours laboratory. (TBA option) 37450 MUS-5 08:40AM-09:50AM IT-106 K Kamerin 08/25 - 12/19/25 WF 08:40AM-09:30AM IT-106 08/25 - 12/19/25 Lab MF 09:50AM-10:40AM IT-106 08/25 - 12/19/25 W 09:30AM-10:40AM IT-106 Lab 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. MUS-19 Music Appreciation Prerequisite: None Description: A broad survey of music in the Western world, including terminology for describing musical elements, forms, and styles. Organized to acquaint students with the roles of music and musicians in society and with representative musical selections through listening, reading, writing, and live performance. 54 hours lecture. (Letter grade) 37425 MUS-19 11:00AM-12:25PM IT-209 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 3 37426 MUS-19 Lecture ON-LINE I Zubizarreta 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de ON-LINE 37427 MUS-19 08/25 - 12/19/25 Lecture The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37429 MUS-19 08:00AM-09:25AM IT-209 Lecture 3 TTh 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 3 ON-LINE 37430 MUS-19 Lecture 10/20 - 12/19/25 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 37431 MUS-19 Lecture CCAP-ONLN 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. 37432 MUS-19 3 ON-LINE 08/25 - 10/17/25 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 38221 MUS-19 3 CCAP-ONLN 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. Prerequisite: None Description: A comprehensive study of rock and roll music from its origins to the present with an emphasis on the historical, musical, and sociological influences. Includes listening to music and identifying stylistic trends and influential artists. 54 hours lecture. (Letter grade only) 37433 MUS-23 3 TTh 02:00PM-03:25PM IT-211 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 3 37434 MUS-23 ON-LINE N Pirozzi 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de CCAP-ONI N 38223 MUS-23 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. 38224 MUS-23 CCAP-ONLN 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. Prerequisite: None Description: A comprehensive study of jazz from its origins to the present day. Study will be centered on influential composers, instrumentalists, vocalists and

arrangers. There will also be an introduction to, and study of, musical elements such as instrumentation, lyrics, form, rhythm and harmony. 54 hours lecture. (Letter Grade) 37436 MUS-25 3 ON-LINE T Walton 08/25 - 12/19/25

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

Class Piano I MUS-32A

Prerequisite: None Description: This beginning course focuses on developing the skills needed for performing on piano, including reading from music notation, rhythm study, technique, expression, improvisation, harmonization, transposition, repertoire and style study. 54 hours laboratory (Letter grade only)

J14J0	Course# MUS-32A	Instruction Lab	ZTC/LTC	Units 1	Days MW	Time Bldg-Room 12:45PM-02:10PM IT-106	Instructor N Pirozzi	Dates 08/25 - 12/19/28
		ther online applications may be required to complete course	ework.	'	IVIVV	12.43FW-02.10FW 11-100	N FIIOZZI	00/25 - 12/19/2
	MUS-32A	Lab		1	TTh	08:00AM-09:25AM IT-106	Z Shehata	08/25 - 12/19/2
MUS-3		ther online applications may be required to complete course Class Piano II	ework.					
Prerequent	uisite: MUS major and p	-32A or the equivalent Description: Continuation arallel minor scales, reading music on the grand laboratory.(Letter grade only)						
	MUS-32B	Lab		1	MW	12:45PM-02:10PM IT-106	N Pirozzi	08/25 - 12/19/2
	MUS-32B	ther online applications may be required to complete course Lab ther online applications may be required to complete course		1	TTh	08:00AM-09:25AM IT-106	Z Shehata	08/25 - 12/19/2
MUS-3		Class Piano III	WOIK.					
Prereq scales level p	quisite: MUS , diatonic ch iano learnin	-32B or the equivalent Description: Continuation ord progressions, harmonizing melodies, transpog pieces. 54 hours laboratory.(Letter grade only)						
		Lab	nuork	1	MW	12:45PM-02:10PM IT-106	N Pirozzi	08/25 - 12/19/2
37443	MUS-32C	ther online applications may be required to complete course Lab		1	TTh	08:00AM-09:25AM IT-106	Z Shehata	08/25 - 12/19/25
		ther online applications may be required to complete course	ework.					
scales	uisite: MUS and arpegg	Class Piano IV -32C or the equivalent Description: Culmination c ios, diatonic chord progressions, harmonizing me andard classical piano teaching literature. 54 hou	elodies, modul	ating, t	ransposing,			
37444	MUS-32D	Lab	, ,	1	MW	12:45PM-02:10PM IT-106	N Pirozzi	08/25 - 12/19/2
	MUS-32D	ther online applications may be required to complete course Lab	ework.	1	TTh	08:00AM-09:25AM IT-106	Z Shehata	08/25 - 12/19/2
		ther online applications may be required to complete course	ework.					
	uisite: None	Class Guitar Description: Development of basic guitar playing es, and simple melodies. 54 hours laboratory. (Le			ling from m	usic notation, reading chord sym	bols, transposition, and p	laying open chords,
	MUS-37	Lab ther online applications may be required to complete course	awork	1	MW	12:45PM-02:05PM WEQ-W7		08/25 - 12/19/2
MUS-3		Beginning Applied Music I	WOIK.					
Prereq	uisite: None	E Limitation on enrollment: Audition on or before the individualized instruction as determined by a	udition. Cours	se inclu	des individu	al lessons, supervised practice,		
		eginning students. May be taken a total of four tir	nes. 108 hour	s labor	atory. (TDA	option)		• •
Not de			nes. 108 hour	2	alory. (TDA	option) THTR-204	K Kamerin	08/25 - 12/19/2
Not de 37447	signed for b MUS-38 The above se woodwinds, si in THTR 101. required perfo	eginning students. May be taken a total of four tir	ry requirement to illege Music ense or Kamerin to sch on, students are r	2 be arran emble are nedule ar required	ged. Internet required. A nation audition. The	THTR-204 access is required. This course offers p andatory instructional meeting will be I deadline to schedule an audition is Fri he Norco Music practice facilities for ap	rivate study in voice, piano, gui neld on Tuesday, August 20th, f day, August 23rd. Nine hours o	tar, bass guitar, saxophone rom 1:00 PM - 1:50 PM f lessons and 6 hours of
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MUS-3 Prereq instrun hours four tin 37448	signed for b MUS-38 The above se woodwinds, si in THTR 101. required perfor or to schedule 39 quisite: None nental instru per week in mes. 162 hor MUS-39 The above se woodwinds, si in THTR 101. of required per information or 11 quisite: None chamber ens	eginning students. May be taken a total of four tir Lab ction is a web-enhanced class and has a 108-hour laborator trings, or drums. An audition and participation in a Norco Co If you cannot attend the meeting, you must contact Professir mance times will be arranged with your instructor. In additionan audition, please contact Professor Kamerin at kim.kame Applied Music I E Limitation on enrollment: Audition on or before the ction for students who are proficient performers a combination of individualized practice, lessons, urs laboratory. Lab ction is a web-enhanced class and has a 162-hour laborator trings, or drums. An audition and participation in a Norco Co If you cannot attend the meeting, you must contact Professor formance times will be arranged with your instructor. In addit to schedule an audition, please contact Professor Kamerin Chamber Singers E Limitation on enrollment: Audition on or before the semble, with an emphasis on the development of	ry requirement to illege Music ense or Kamerin to schon, students are rerin@norcocolleg the first class in and could bene, concert attenty requirement to illege Music ense or Kamerin to schot ition, students ar at kim.kamerin@the first class in skills needed	be arran mble are nedule arrequired recedu or neeting efft from dance 3 be arran mble are required needule are required norocool neeting to perfet	ged. Internet a required. A na audition. The formation in 1951-738-7703. Corequisite an individuality and individuality	THTR-204 access is required. This course offers presented andatory instructional meeting will be leadline to schedule an audition is Frine Norco Music practice facilities for application. Example: Enrollment in a two-or three-uzed instruction as determined by all performance. Not designed for THTR-204 access is required. This course offers presented andatory instructional meeting will be leaded in the Norco music practice facilities for \$1-738-7703. Example: This course is for the study, remeasemble. Different literature	rivate study in voice, piano, gui leld on Tuesday, August 20th, f day, August 23rd. Nine hours o proximately 6 hours each week nit performance class. De r audition. Each student m or beginning students. Ma K Kamerin rivate study in voice, piano, gui leld on Tuesday, August 20th, f day, August 23rd. Twelve hours approximately 10 hours each w hearsal, and public perfor	tar, bass guitar, saxophone rom 1:00 PM - 1:50 PM f lessons and 6 hours of a feesons and 6 hours of tar, bass guitar, saxophone rom 1:00 PM - 1:50 PM of lessons and 6 hours week. For additional
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Community Chamber Ensemble

MUS-67

SECT# Course# 37454 MUS-67	Instruction Lab	ZTC/LTC	Units	Days MW	Time 04:30PM-05:55PM	Bldg-Room	Instructor L Bonner	Dates 08/25 - 12/19/25
	course is open only to concurrently enrolled high school stude	nte participatina	I with the			HCCC-31E-190	L DOIIIIEI	00/25 - 12/19/25
37455 MUS-67	Lab		1	MW	04:30PM-05:55PM	HCCC-STE-190	L Bonner	08/25 - 12/19/25
The above of 38227 MUS-67	course is open only to concurrently enrolled high school stude Lab	nts participating	with the	Corona Youth W	06:30PM-09:40PM	WEO-W7	L Bonner	08/25 - 12/19/25
	other online applications may be required to complete course	work		VV	00.301 101-03.401 101	WEQ-WI	L DOIIIIEI	00/25 - 12/19/25
MUS-70	Guitar Lab Ensemble	WOIK.						
	S-37 Limitation on enrollment: Audition on or befor	e first class m	neeting	Description	n: Study and performa	ance of beginning	and intermediate	iterature for guitar
ensemble. May b	be taken a total of four times. 54 hours laboratory.							
37456 MUS-70	Lab		1	MW	04:30PM-05:55PM	WEQ-W7		08/25 - 12/19/25
	other online applications may be required to complete course	ework.						
performers. Ense	Guitar Lab Ensemble II ne Limitation on enrollment: Audition on or before t emble dedicated to the study, rehearsal, and perfor nester. Participation in public performances require	mance of adv	anced	literature w	ritten or transcribed f	or classical guitar		
37462 MUS-P70	Lab	d. May be tar	ten a id	MW	04:30PM-05:55PM			08/25 - 12/19/25
	other online applications may be required to complete course	ework			0 11001 III 001001 III			00/20 12/10/20
MUS-78	Beginning Applied Music II	owork.						
Prerequisite: Nor performers and o	ne Limitation on enrollment: Audition on or before t could benefit from individualized instruction as dete designed for beginning students. Course may be t	rmined by au	dition. (Course incl	udes individual lessor	ns, supervised pra		
37457 MUS-78	Lab		2			THTR-204	K Kamerin	08/25 - 12/19/25
The above s	section is a web-enhanced class and has a 108-hour laborator	ry requirement to	be arra	nged. Interne	t access is required. This	course offers private	study in voice, piano, q	uitar, bass guitar, saxophone.
in THTR 10 required per	strings, or drums. An audition and participation in a Norco Co 1. If you cannot attend the meeting, you must contact Profess formance times will be arranged with your instructor. In additi- ile an audition, please contact Professor Kamerin at kim.kame	or Kamerin to sc on, students are	hedule a required	n audition. The to practice in	ne deadline to schedule ar the Norco Music practice	n audition is Friday, A	ugust 23rd. Nine hours	of lessons and 6 hours of
instrumental inst hours per week i	Applied Music II ne Limitation on enrollment: Audition on or before t ruction for students who are proficient performers a n a combination of individualized practice, lessons s. 162 hours laboratory.	and could ben	efit fro	n individua	lized instruction as de	etermined by audi	tion. Each student	must complete 10.125
37458 MUS-79	Lab		3			THTR-204	K Kamerin	08/25 - 12/19/25
woodwinds, in THTR 10 of required pinformation	section is a web-enhanced class and has a 162-hour laborator strings, or drums. An audition and participation in a Norco Cot. If you cannot attend the meeting, you must contact Profess performance times will be arranged with your instructor. In addort or to schedule an audition, please contact Professor Kamerin	ollege Music ense or Kamerin to sc dition, students a	emble ar hedule a re requir	e required. A in audition. The ed to practice	mandatory instructional made deadline to schedule are in the Norco music practi	neeting will be held or n audition is Friday, A	n Tuesday, August 20th ugust 23rd. Twelve hou	, from 1:00 PM - 1:50 PM urs of lessons and 6 hours
performance of li	Consort Singers ne Limitation on enrollment (e.g. Performance tryot terature written for vocal ensemble, with an empha e will be studied each semester. Participation in pu	sis on the de	velopm	ent of skills	needed to be a profe	essional musician	and section leade	r within an ensemble.
37459 MUS-81	Lab		2	MWF	11:15AM-12:35PM	THTR-204	K Kamerin	08/25 - 12/19/25
The above s	section has additional laboratory hours to be arranged. In add	ition to the time s	spent in o	class, student	s are expected to perform	outside of class at va	arious locations through	nout the semester. All concert
	mes will be listed on the class syllabus. Contact the instructor							
audition. Each st	Applied Music Training ne Description: Vocal or instrumental instruction for udent must complete 54 hours in a combination of may be taken a total of four times. 54 hours labor	individualized						
37460 MUS-87	Lab		1			THTR-204	K Kamerin	08/25 - 12/19/25
woodwinds, THTR 101. performance	section is a web-enhanced class and has a 54-hour laboratory strings, or drums. An audition, and participation in a Norco C If you cannot attend the meeting, you must contact Professor e times will be arranged with your instructor. In addition, stude audition, please contact Professor Kamerin at kim.kamerin@	ollege Music ens Kamerin to sche nts are required	emble, a dule an to practi	are required. A audition. The ce in the Nord	A mandatory instructional of the deadline to schedule an a	meeting will be held outling will be held on the meeting will be held of the h	on Tuesday, August 20t ust 23rd. 6 hours of les	th, from 1:00 PM - 1:50 PM in sons and 6 hours of required
instruction for stu combination of ir	Applied Music Training II ne Limitation on Enrollment (e.g. Performance tryo udents who are proficient performers and could ber dividualized practice, lessons, concert attendance	nefit from indiv	/idualiz	ed instructi	on as determined by	audition. Each st	udent must comple	te 54 hours in a
hours laboratory. 37463 MUS-P87	(TBA option) (Letter grade only) Lab		1			THTR-204	K Kamerin	08/25 - 12/19/25
The above s woodwinds, THTR 101. performance	section is a web-enhanced class and has a 54-hour laboratory strings, or drums. An audition, and participation in a Norco C of you cannot attend the meeting, you must contact Professor e times will be arranged with your instructor. In addition, stude audition, please contact Professor Kamerin at kim.kamerin@	ollege Music ens Kamerin to sche nts are required	be arrangemble, a dule an a to practi	are required. A audition. The ce in the Nord	A mandatory instructional in deadline to schedule an a	ourse offers private si meeting will be held o udition is Friday, Aug	tudy in voice, piano, gu on Tuesday, August 20t ust 23rd. 6 hours of les	itar, bass guitar, saxophone, th, from 1:00 PM - 1:50 PM in ssons and 6 hours of required
Americans, Afric	Music of Multicultural America ne. Description: A comparative and integrative stuc an Americans, Chicano/Latino Americans, and Asi ive; and sequential development of listening and di tter Grade.	an Americans	, from t	heir histori	cal roots to the prese	nt. Analysis of mເ	isical traditions fror	n a technical and a
37461 MUS-89	Lecture		3			ON-LINE	I Zubizarreta	08/25 - 12/19/25

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

MUSIC INDUSTRY STUDIES MIS-1A Beginning Performance Techniques For Studio Recording Prerequisite: None Limitation on enrollment: Audition on or before the first class meeting Description: Introduction to practical performance techniques for the recording studio. Students will have the opportunity to participate in the planning process of a recording session utilizing techniques such as song formation, microphone technique, mixing and production. The class will culminate in a CD recording. This class is appropriate for vocalists and instrumentalists. 108 laboratory hours. MWF 37417 MIS-1A 02:15PM-04:20PM THTR-204 B Kerr 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. MIS-1B Intermediate Performance Techniques For Studio Recording Prerequisite: MIS-1A Description: Continuation of the skills studied in MIS-1A focusing on song collaboration, organization of vocals and instruments needed to record. Students will have the opportunity to participate in the planning process of a recording session utilizing techniques such as song formation, microphone technique, mixing and production. The class will culminate in a CD recording. This class is appropriate for intermediate vocalists and instrumentalists. 108 hours laboratory. MWF 37418 MIS-1B 2 02:15PM-04:20PM THTR-204 B Kerr 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 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. 37419 MIS-1C 2 MWF 02:15PM-04:20PM THTR-204 B Kerr 08/25 - 12/19/25 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. 37420 MIS-3 F 10:50AM-12:00PM IT-106 Lecture 08/25 - 12/19/25 MW 10:50AM-11:40AM IT-106 B Kerr 08/25 - 12/19/25 Lab F 12:05PM-01:15PM IT-106 08/25 - 12/19/25 11:45AM-12:35PM IT-106 Lab MW 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37421 MIS-3 **ON-LINE** Lecture M Snyder 08/25 - 12/19/25 Lab **ON-LINE** 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 38228 MIS-3 Lecture CCAP-ONLN M Snyder 08/25 - 12/19/25 CCAP-ONLN 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. Introduction To Music Technology 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. 37422 MIS-7 04:00PM-04:50PM IT-106 Lecture 3 Т S Orozco 08/25 - 12/19/25 Th 04:00PM-05:05PM IT-106 08/25 - 12/19/25 TTh 05:10PM-06:35PM IT-106 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. M Snyder 38229 MIS-7 3 CCAP-ONLN 08/25 - 12/19/25 CCAP-ONLN I ab 08/25 - 12/19/25 The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information. 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) 37414 MIS-11A 02:00PM-03:55PM WEQ-W7 B Kerr 08/25 - 12/19/25 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. 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) 37415 MIS-11B 2 TTh 02:00PM-03:55PM WEQ-W7 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

 37416 MIS-12
 Lecture
 3
 Th
 08:00AM-10:05AM REG-MEET
 J Numa
 08/25 - 12/19/25

 Lab
 T
 08:00AM-11:10AM WEQ-W7
 08/25 - 12/19/25

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

The above section is a hybrid class; students must attend class in-person as scheduled. The REG Meet portion is online with regular weekly meeting during scheduled days and times. Students will attend class online during the published course times.

experience in troubleshooting, sound checking and mixing live sound. 36 hours lecture and 54 hours laboratory.

ZTC/LTC SECT# Course# Units Days

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.

37027 PHI-10 3 TTh 11:15AM-12:40PM IT-122 J Sentmanat 08/25 - 12/18/25 Canvas and other online applications may be required to complete coursework. 37028 PHI-10 3 ON-LINE J Sentmanat 08/25 - 12/18/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37029 PHI-10 3 ON-LINE D Gale 08/25 - 12/18/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37030 PHI-10 Lecture 3 CCAP-ONI N J Sentmanat 08/25 - 12/18/25

The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See www.rccd.edu/de for online course information.

Critical Thinking and Analytic Writing

Prerequisite: ENGL-C1000 or ENGL-C1000H Description: Presents critical thinking as a skillset employed in effectively understanding, evaluating, and constructing written arguments. Develops and enhances the student's ability to identify, analyze, and present arguments beyond the level achieved in English 1A. Topics covered through analysis and writing include the nature of argument, inductive and deductive reasoning, rhetoric, theory of knowledge, and common fallacies. This material will be introduced through the treatment of arguments from significant philosophers of culturally diverse backgrounds, arguments concerning the nature and application of scientific method, and arguments concerning topical social, political, and/or ethical issues. The central focus is instruction and practice in the composition of argumentative essays. Students write a minimum of 5000 words during the course. 54 hours lecture.

37032 PHI-11 Lecture ON-LINE D Gale 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37033 PHI-11 ON-LINE M Murphey Lecture 08/25 - 12/18/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37034 PHI-11 ON-LINE J Gill Lecture 3 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de

Introduction to Ethics

Prerequisite: None. Description: A survey of the three major subcategories of ethical theory: metaethics, normative ethics and applied ethics. 54 hours lecture. 37035 PHI-12 ON-LINE J Sentmanat 08/25 - 12/19/25

3

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

PHI-19 Native Amer Thought

Prerequisite: None. Description: Philosophical and religious beliefs and practices of Native Americans. Explores Native American history and thought regarding the relationship between humanity and the natural world, the nature of knowledge, and ethics and aesthetics of the First Peoples. Emphasis placed on Native American thought and its relevance to contemporary problems in philosophy and culture. 54 hours lecture. MW

12:45PM-02:10PM LIBR-109

38004 PHI-19 Canvas and other online applications may be required to complete coursework.

PHOTOGRAPHY

PHO-20 Introduction to Digital Photography

Prerequisite: None Description: Theory and practice in the basic techniques of producing digital photographs with technical and artistic merit. Acquire competency in the use of a digital camera with an emphasis on understanding the relationship of shutter, aperture and focal length. Software utilized may include Adobe Photoshop, Adobe Lightroom and others. Students are required to supply their own digital single lens reflex (SLR) camera with manual controls. 36 hours lecture and 54 hours laboratory. (Letter grade only)

37471 PHO-20 W 02:30PM-03:20PM IT-127 Lecture 3 R Ninow 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 Lab W 03:40PM-05:05PM IT-127 08/25 - 12/19/25 Lab ON-LINE 08/25 - 12/19/25

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

PHYSICAL SCIENCE

Introduction to Physical Science

Prerequisite: None Description: An introductory course that explores the basic concepts of physical science. Students will be introduced to the history and nature of science. Includes an introduction to the fundamental concepts of physics, chemistry, and astronomy. Students will be encouraged to explore the relationship between science and everyday life. 54 hours lecture. (Letter grade)

ON-LINE 37984 PHS-1 08/25 - 12/19/25

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

PHYSICS

PHY-2A General Physics I

Prerequisite: None Corequisite: MAT-1A Description: Meets the requirements for students majoring in biological science, including pre-medical and pre-dental students. This course examines: properties of matter; study of kinematics and mechanics, including Newtons laws, energy, momentum, and rotational motion; fluid mechanics; gravitation; study of oscillatory motion: study of wave motion, including sound waves, 54 hours lecture and 54 hours laboratory. (Letter grade)

day of wave motion, molading sound waves. 54 hours lecture	and o	T HOUIS IUD	oratory. (Ection grade)		
ecture	4	TTh	09:40AM-11:05AM IT-111	Y Choi	08/25 - 12/19/25
ab		F	09:00AM-12:10PM HUM-201		08/25 - 12/19/25
r online applications may be required to complete coursework.					
ecture	4	MW	09:10AM-10:35AM IT-111	L Owens	08/25 - 12/19/25
ab		M	02:00PM-05:10PM HUM-201		08/25 - 12/19/25
r	acture ab online applications may be required to complete coursework.	acture 4 ab online applications may be required to complete coursework.	acture 4 TTh sib F online applications may be required to complete coursework.	ab F 09:00AM-12:10PM HUM-201 online applications may be required to complete coursework. acture 4 MW 09:10AM-10:35AM IT-111	acture 4 TTh 09:40AM-11:05AM IT-111 Y Choi sb F 09:00AM-12:10PM HUM-201 online applications may be required to complete coursework. 4 MW 09:10AM-10:35AM IT-111 L Owens

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

J Sentmanat

08/25 - 12/19/25

SECT# Course# ZTC/LTC Units Days Bldg-Room Time Instructor Dates PHY-2B General Physics II Prerequisite: PHY-2A Description: Meets the requirements for students majoring in biological science, including pre-medical and pre-dental students. This course includes: study of thermodynamics, including temperature, methods of heat transfer, calorimetry, ideal gas law, laws of thermodynamics, entropy, and heat engines; study of electricity and magnetism, including electric field and potential, Gauss Law, current, Ohm's Law, capacitance and inductance, Faradays Law, study of optics, including electromagnetic waves, reflection, refraction, interference, and diffraction; study of modern physics, including the photoelectric effect, de Broglie wavelength, quantum numbers, and radioactive decay. 54 hours lecture and 54 hours laboratory. (Letter grade or Pass/No Pass option) 37640 PHY-2B 09:40AM-12:50PM IT-210 Lecture Т L Owens 08/25 - 12/19/25 Th 09:40AM-12:50PM HUM-201 Lab 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. PHY-4A Mechanics Prerequisite: None Corequisite: MAT-1A Description: Examines vectors, particle kinematics and dynamics, work and power, conservation of energy and momentum, rotation, oscillations and gravitation. 54 hours lecture and 54 hours laboratory. (Letter grade) 37641 PHY-4A Lecture TTh 04:10PM-05:35PM IT-111 J Barber 08/25 - 12/19/25 06:00PM-09:10PM HUM-201 I ab Т 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37642 PHY-4A Lecture MW 12:45PM-02:10PM IT-111 08/25 - 12/19/25 09:00AM-12:10PM HUM-201 W 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 09:00AM-12:20PM IT-111 37643 PHY-4A S A Moussaoui Lecture 08/30 - 12/13/25 01:00PM-04:20PM HUM-201 S 08/30 - 12/13/25 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 courswork 37644 PHY-4A 11:15AM-12:40PM IT-111 Lecture TTh 08/25 - 12/19/25 I ab Τ 02:00PM-05:10PM HUM-201 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. **Electricity and Magnetism** Prerequisite: PHY-4A Corequisite: MAT-1B Description: Study of electric fields, voltage, current, magnetic fields, electromagnetic induction, alternating currents and electromagnetic waves. 54 hours lecture and 54 hours laboratory. (Letter grade) 37645 PHY-4B MW 11:10AM-12:35PM IT-111 L Owens 08/25 - 12/19/25 Lab W 01:00PM-04:10PM HUM-201 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37646 PHY-4B 09:00AM-12:10PM IT-111 Lecture D Seidel 08/25 - 12/19/25 Lab 01:00PM-04:10PM HUM-201 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37647 PHY-4B Lecture MW 04:10PM-05:35PM IT-110 O Tripathi 08/25 - 12/19/25 W 06:00PM-09:10PM HUM-201 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 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) 37648 PHY-4C 06:00PM-07:25PM IT-111 Lecture TTh Y Lee 08/25 - 12/19/25 Lab Th 02:00PM-05:10PM HUM-201 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 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) 37637 PHY-10 Lecture 3 ON-LINE O Tripathi 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 38195 PHY-10 ON-LINE 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de **POLITICAL SCIENCE** Introduction to World Politics 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) 38024 POLS-4 3 TTh 09:40AM-11:05AM IT-202 S Popiden 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. POLS-11 Political Theory Prerequisite: None Description: This course will examine the major contributions of political thinkers from Socrates to the present. Political concepts such as democracy, the rule of law, justice, natural rights, sovereignty, citizenship, power, the state, revolution, liberty, reason, materialism, toleration, and the place of religion in society and politics are traced from their origins, through their development and changing patterns, to show how they influence political thinking and institutions today. 54 hours lecture. (Letter grade only) 04:10PM-05:35PM HUM-111 38025 POLS-11 3 MW LTC A Yanez 08/25 - 12/19/25 Lecture Canvas and other online applications may be required to complete coursework. **POLS-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. 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) 38011 POLS-21 LTC 3 MW 02:30PM-03:55PM HUM-111 A Yanez Lecture 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework.

SECT# Course# 38012 POLS-21	Instruction Lecture	ZTC/LTC	Units	Days		Bldg-Room ON-LINE	Instructor D	nates 08/25 - 12/19/25
The above 38013 POLS-21	section is an online class. Computer with Internet access require Lecture	ed. See www.rci	cd.edu/	de		ON-LINE	A Yanez	08/25 - 12/19/25
	section is an online class. Computer with Internet access require			de		ONLLINE	A.V.	
38014 POLS-21 The above	Lecture section is an online class. Computer with Internet access require	LTC ed. See www.rci	3 cd.edu/	de		ON-LINE	A Yanez	08/25 - 12/19/25
populations such well the legislating political participal 38015 POLS-23 The above 38016 POLS-23	Race, Ethnicity and Politics in America ne. Description: An examination of United States and nas African Americans, Latinas/os, Native American eve, executive and judicial branches of governance wittion and how it influences U.S. institutions at the loc Lecture section is an online class. Computer with Internet access require Lecture section is an online class. Computer with Internet access require Lecture	s, Women, A th regard to c al, state and LTC ed. See www.rcc LTC	sian A citizen federa 3 cd.edu/ 3	mericans, a ship, pluralis Il levels in m	nd Immigrants. Stude m, and civil rights an ovements towards ac	ents will analyze the diberties. Other chieving social just ON-LINE	ne U.S. and California Con emphases will be on divers	stitutions as se forms of
	d other online applications may be required to complete coursew	ork.	3			ON-LINE	I I I I I I I I I I I I I I I I I I I	00/05 40/40/05
38019 POLS-23 The above	Lecture section is designed with special emphasis on African American			noja coordinato			J Hunt olling. This section is an online cl	08/25 - 12/19/25 ass. Computer
	t access required. See www.rccd.edu/de Lecture	LTC	3			ON-LINE	J Hunt	08/25 - 12/19/25
The above	section is designed with special emphasis on the Men of Color e	experience. Con	-	Men of Color				
online class 38021 POLS-23	 Computer with Internet access required. See www.rccd.edu/de Lecture 	ZTC	3			ON-LINE	E Walker	08/25 - 12/19/25
The above 38022 POLS-23	section is an online class. Computer with Internet access require Lecture	ed. See www.ro	cd.edu/	de		ON-LINE	E Walker	10/20 - 12/19/25
The above	section is a short term class. Please note the start and end date	s. Canvas and	other or	nline application	is may be required to con	plete courswork		
38023 POLS-23 The above	Lecture Section is a short term class. Please note the start and end date	ZTC s Canvas and	3 other o	nline application		ON-LINE	E Walker	10/20 - 12/19/25
liberties and civi and POLS-C100 37986 POLS-C1	Section is a short term class. Please note the start and end date	c policy using POL-1) ZTC	g politi 3	cal science t	heory and methodolo	ogy. Students may ON-LINE nplete courswork		
	dother online applications may be required to complete coursew		3	IVIVV				00/25 - 12/19/25
37988 POLS-C1	000 Lecture I other online applications may be required to complete coursew	ZTC	3	Th	06:00PM-09:10PM	STEM-201	R Brown	08/25 - 12/19/25
37989 POLS-C1		ZTC	3	Т	11:15AM-12:40PM	IT-108 ON-LINE	J Yow	08/25 - 12/19/25 08/25 - 12/19/25
37990 POLS-C1		ZTC	with In	ternet access r TTh	equired. See www.rccd.ed 09:40AM-11:05AM			08/25 - 12/19/25
37991 POLS-C1		ZTC	3			ON-LINE	S Popiden	08/25 - 12/19/25
37992 POLS-C1		ZTC	cd.edu/ 3	MW	04:10PM-05:35PM	IT-122		08/25 - 12/19/25
37993 POLS-C1	d other online applications may be required to complete coursew 000 Lecture	ZTC	3			ON-LINE	S Popiden	08/25 - 12/19/25
The above 37994 POLS-C1	section is an online class. Computer with Internet access require 000 Lecture	ed. See www.rci ZTC	cd.edu/ 3	de		ON-LINE	S Popiden	08/25 - 12/19/25
The above 37995 POLS-C1	section is an online class. Computer with Internet access require 200 Lecture	ed. See www.rc	cd.edu/	de		CCAP-ONLN	M Shadia	08/25 - 12/19/25
The above	section is restricted to the high school students participating in Nass. Computer with Internet access required. See www.rccd.edu	lorco College's	Dual E					
37996 POLS-C1	· · · · · · · · · · · · · · · · · · ·	ZTC	3	normation.		ON-LINE	M Shadia	08/25 - 12/19/25
37997 POLS-C1		ZTC	3			ON-LINE		08/25 - 12/19/25
The above 37998 POLS-C1	section is an online class. Computer with Internet access require 000 Lecture	ed. See www.rc ZTC	cd.edu/	de TTh	08:00AM-09:25AM	HUM-111		08/25 - 12/19/25
Canvas and 37999 POLS-C1	d other online applications may be required to complete coursew 200 Lecture	ork. ZTC	3			ON-LINE	F Carballo	08/25 - 12/19/25
The above 38000 POLS-C1	section is an online class. Computer with Internet access require 200 Lecture	ed. See www.rci ZTC	cd.edu/	de		ON-LINE		
The above	section is an online class. Computer with Internet access require			de				40/00 40/40/0=
38001 POLS-C1 The above	JUU Lecture section is a short term online class. Please note the start and er	ZTC id dates. Compi	3 uter wit	n Internet acces		ON-LINE d.edu/de		10/20 - 12/19/25

SECT# Course# Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
38002 POLS-C1000 Lecture	ZTC	3	MW	12:45PM-02:	10PM IT-108		08/25 - 12/19/25
Canvas and other online applications may be	e required to complete coursework.						
38003 POLS-C1000Lecture	ZTC	3			ON-LINE	C Moffatt	10/14 - 12/19/25
The above section is a short term online class	ss. Please note the start and end dates. Com	nputer witl	n Internet a	access required. See w	ww.rccd.edu/de		
38009 POLS-C1000Lecture	ZTC	3			ON-LINE	C Samuels	10/20 - 12/19/25
The above is a short term online class. Pleas	se note the start and end dates. Computer w	ith Interne	et access r	equired. See www.rccd	l.edu/de		
38010 POLS-C1000Lecture	ZTC	3			ON-LINE	C Samuels	10/20 - 12/19/25
The above section is a short term online class	ss. Please note the start and end dates. Com	nputer witl	n Internet a	access required. See w	ww.rccd.edu/de		

$\neg c \lor \prime c$		Y						
curren motiva	quisite: PSY t research p ation, learnir	Biological Psychology 'C-C1000 Description: The scientific study of brain-beha principles for studying brain-behavior associations and n ng and memory, sleep and dreaming, and neurological a	nental process nd mental dis	es, basic n	ervous system structu	ire and functior	n, sensory and motor s	ystems, emotion,
	PSYC-2	non-invasive experimental investigations. 54 hours lect Lecture	ure. 3			ON-LINE	L Adams	08/25 - 12/19/2
37894	PSYC-2	ection is an online class. Computer with Internet access required. Se Lecture	3			ON-LINE	L Adams	08/25 - 12/19/2
37895	PSYC-2	ection is an online class. Computer with Internet access required. Se Lecture	e www.rcca.eau/	TTh	11:15AM-12:40PM	IT-109	R Perez Jr	08/25 - 12/19/2
38214	Canvas and PSYC-2	other online applications may be required to complete coursework. Lecture	3			CCAP-ONLN	L Adams	08/25 - 12/19/2
		ection is restricted to the high school students participating in Norco ss. Computer with Internet access required. See www.rccd.edu/de fo	•	•	ram. High school students	s must register thro	ough www.norcocollege.dua	alenroll.com. This section is
	quisite: Non	Social Psychology e. Description: An introduction to the study of individual rsonal attraction, attitude change, gender roles, and soc				nment. It includ	es emphasized topics	such as aggression,
7909	PSYC-8	Lecture other online applications may be required to complete coursework.	3	TTh	09:40AM-11:05AM	IT-110	R Webb	08/25 - 12/19/2
7910	PSYC-8	Lecture	3			ON-LINE	M Wilson	08/25 - 12/19/2
7911	The above se	ection is an online class. Computer with Internet access required. Se Lecture	e www.rccd.edu/ 3	de		CCAP-ONLN	M Wilson	08/25 - 12/19/2
	The above se	ection is restricted to the high school students participating in Norco ss. Computer with Internet access required. See www.rccd.edu/de fo	College's Dual E or online course i	nrollment Prog nformation.	ram. High school students	s must register thro	ough www.norcocollege.dua	alenroll.com. This section is
7912	PSYC-8	Lecture ection is a short term online class. Please note the start and end date	3			ON-LINE	V Agars	10/20 - 12/19/2
.ectur		Developmental Psychology e Description: Examines the prevailing theories and resetter grade. Lecture	earch of devel	opmental p	sychology and the sta 09:15AM-10:40AM		development from cond	08/25 - 12/19/2
37916	Canvas and PSYC-9	other online applications may be required to complete coursework. Lecture	3	T	06:00PM-09:10PM	HUM-111	J Hicks	08/25 - 12/19/2
7917	Canvas and PSYC-9	other online applications may be required to complete coursework. Lecture	3			ON-LINE		08/25 - 12/19/2
		ection is an online class. Computer with Internet access required. Se Lecture	e www.rccd.edu/	de		ON-LINE		08/25 - 12/19/2
7919	The above se	ection is an online class. Computer with Internet access required. Se Lecture	e www.rccd.edu/	de		ON-LINE		08/25 - 12/19/2
	The above se	ection is an online class. Computer with Internet access required. Se	e www.rccd.edu/		00 00 444 00 05 444			
7920	PSYC-9 Canvas and	Lecture other online applications may be required to complete coursework.	3	TTh	08:00AM-09:25AM	11-109		08/25 - 12/19/2
7922		Lecture	3			ON-LINE		10/20 - 12/19/2
	PSYC-9	ection is a short term online class. Please note the start and end date Lecture	es. Computer wit 3	n Internet acc	ess required. See www.rcc	ccap-onln		08/25 - 12/19/2
8193		ection is restricted to the high school students participating in Norco	College's Dual E		ram. High school students	s must register thro	ough www.norcocollege.dua	alenroll.com. This section i
8193		ss. Computer with Internet access required. See www.rccd.edu/de fo	or online course i	nonnation.				
PSYC Prerections in the second	an online clase -10 quisite: Non- luence of cuersonal relase	ss. Computer with Internet access required. See www.rccd.edu/de for Personal and Social Adjustment e. Description: An applied biopsychosocial approach to ulture, ethnicity, gender, and socioeconomic status. Expl tionships. Topics include personal development through amily relationships, and effective integration of work with	prepare stude ores opportun the life cycle,	nts for a life ities for adj biological, _l	ustment and growth in osychological, and so	a variety of ci	rcumstances, such as t	family, work, and
PSYC Prerections of the second	an online classification and an online classification and an	Personal and Social Adjustment e. Description: An applied biopsychosocial approach to ulture, ethnicity, gender, and socioeconomic status. Expl tionships. Topics include personal development through amily relationships, and effective integration of work with Lecture	orepare stude ores opportun the life cycle, leisure. 54 ho 3	nts for a life ities for adj biological, p ours lecture	ustment and growth in osychological, and so	a variety of ci	rcumstances, such as t	family, work, and g skills, interpersonal
PSYC Prerection of the second	an online clar- -10 quisite: Non- luence of cuersonal rela- unication, fa PSYC-10 The above se -35 quisite: Non-	Personal and Social Adjustment e. Description: An applied biopsychosocial approach to ulture, ethnicity, gender, and socioeconomic status. Expl tionships. Topics include personal development through amily relationships, and effective integration of work with Lecture ection is an online class. Computer with Internet access required. Se Abnormal Psychology e. Description: Survey of historical and contemporary approach to the property of the pro	prepare stude ores opportun the life cycle, leisure. 54 ho 3 e www.rccd.edu/	nts for a life ities for adj biological, pours lecture de	ustment and growth in osychological, and so (Letter grade only)	n a variety of cicial aspects of ON-LINE eating major fo	rcumstances, such as t stress, personal coping L Adams	family, work, and g skills, interpersonal 08/25 - 12/19/2
PSYC Prerecent he infiniterpe comm 38203 PSYC Prerecent anxiet	an online clar- 10 quisite: Non- luence of cuersonal rela- unication, fa PSYC-10 The above se -35 quisite: Non- les, fears, o PSYC-35	Personal and Social Adjustment e. Description: An applied biopsychosocial approach to ulture, ethnicity, gender, and socioeconomic status. Expl tionships. Topics include personal development through amily relationships, and effective integration of work with Lecture ection is an online class. Computer with Internet access required. Se Abnormal Psychology	prepare stude ores opportun the life cycle, leisure. 54 ho 3 e www.rccd.edu/	nts for a life ities for adj biological, pours lecture de	ustment and growth in osychological, and so (Letter grade only)	n a variety of cicial aspects of ON-LINE eating major for ours lecture. (I	rcumstances, such as t stress, personal coping L Adams	family, work, and g skills, interpersonal 08/25 - 12/19/2

SECT# Course# ZTC/LTC Instruction Units Days Time Bldg-Room Instructor PSYC-48 Statistics for the Behavioral Sciences Prerequisite: MAT-35, MAT-37 or MAT-42 or qualifying placement level Description: Introduction to basic statistical methods and analyses commonly used in behavioral science research. Topics cover both inferential and descriptive statistics including correlations, regression analysis, chi-squares, t-tests, analysis of variance, and an introduction to factorial designs. This course covers the logic of hypothesis testing and emphasizes conceptualization of material and interpreting findings for use in behavioral science research above computation. This course trains students to use a statistical software package used by behavioral science researchers and prepares them to proficiently consume published research in the behavioral sciences. 72 hours lecture. 37900 PSYC-48 Lecture TTh 02:00PM-04:05PM IT-108 R Perez Jr 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37901 PSYC-48 ON-LINE R Perez Jr Lecture 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37902 PSYC-48 ON-LINE R Perez Jr Lecture 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de Research Methods in Psychology Prerequisite: PSYC-1 and PSYC-48 or STAT-C1000 or STAT-C1000H Description: Introduces students to psychological research methods with emphasis on the use of the scientific method. The laboratory will complement the lectures and allow each student to design and conduct behavioral research, including collecting and analyzing research data. 63 hours lecture and 27 hours laboratory. 37904 PSYC-50 Lecture MW 12:45PM-02:35PM IT-109 M Wilson 08/25 - 12/19/25 W 11:10AM-12:35PM IT-109 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37905 PSYC-50 Lecture ON-LINE M Wilson 08/25 - 12/19/25 02:00PM-03:25PM IT-109 I ah Th 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37906 PSYC-50 ON-LINE Lecture K Zamiska 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37907 PSYC-50 ON-LINE K Zamiska 08/25 - 12/19/25 Lab ON-LINE 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 38205 PSYC-50 ON-LINE M Wilson Lecture 08/25 - 12/19/25 ON-LINE I ah 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de Introduction to Psychology PSYC-C1000 was formerly PSY-1. Students who successfully completed PSY-1 or PSY-1H have satisfied their completion of PSYC-C1000. Prerequisite: None. Description: This course is an introduction to psychology, which is the study of the mind and behavior. Students focus on theories and concepts of biological, cognitive, developmental, environmental, social, and cultural influences; their applications; and their research foundations. This course will focus on the scientific basis of Psychology and the value of utilizing scientific methods when examining issues in behavior and cognition. Students may not receive credit for both PSYC-C1000 and PSYC-C1000H. 54 hours lecture. (Letter grade only) (Formerly PSY-1) 37876 PSYC-C1000Lecture 3 ON-LINE L Adams 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37877 PSYC-C1000Lecture 12:45PM-02:10PM IT-122 R Sulman MW 08/25 - 12/19/25 3 Canvas and other online applications may be required to complete coursework. 37878 PSYC-C1000Lecture 3 11:10AM-12:35PM ATEC-204 L Adams MW 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. C Montenegro 37879 PSYC-C1000Lecture 3 TTh 04:10PM-05:35PM_IT-108 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 3 ON-LINE 37880 PSYC-C1000Lecture I Adams 08/25 - 12/19/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de 37881 PSYC-C1000Lecture 09:40AM-11:05AM IT-109 3 TTh 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. 37882 PSYC-C1000Lecture 3 MW 09:15AM-11:05AM IT-109 L Adams 08/25 - 12/19/25 Canvas and other online applications may be required to complete coursework. ON-LINE 37883 PSYC-C1000Lecture 3 K 7amiska 08/25 - 12/19/25 This section is an online class. Computer with Internet access required. See www.rccd.edu/de 37884 PSYC-C1000Lecture ON-LINE K Zamiska 08/25 - 12/19/25 This section is an online class. Computer with Internet access required. See www.rccd.edu/de 37886 PSYC-C1000Lecture ON-LINE K 7amiska 08/25 - 12/19/25 3 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de R Sulman 37889 PSYC-C1000Lecture ON-LINE 3 10/20 - 12/19/25 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 37890 PSYC-C1000Lecture G Curasi ON-LINE 10/20 - 12/19/25 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 **REAL ESTATE** 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. 37472 RLE-80 L Namazi 08/25 - 10/17/25 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 37473 RLE-80 ON-LINE L Namazi 10/20 - 12/19/25 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

SECT# Course# Instruction Units Days Time Bldg-Room Instructor 37474 RLE-80 Lecture 3 CCAP-ONLN J Valdez 08/25 - 12/19/25

The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through#www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See#www.rccd.edu/de#for online course information

ON-LINE

ON-LINE

ON-LINE

L Namazi

J Alpay

S Doll

S Doll

08/25 - 10/17/25

10/20 - 12/19/25

08/25 - 10/17/25

10/20 - 12/19/25

Real Estate Practices

Lecture

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.

37475 RLE-81

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 37477 RLE-81 Lecture CCAP-ONLN J Valdez 08/25 - 12/19/25

The section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through#www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See#www.rccd.edu/de#for online course information.

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)

37478 RIF-82 Lecture 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

RLE-83

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)

3

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

RLE-85 Real Estate Economics

Lecture

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)

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

SOCIAL JUSTICE STUDIES

SJS-110 Introduction to Social Justice Studies Justice

Prerequisite: None Advisory: ENGL-C1000 Description: An intersectional examination of marginalized identities, including dimensions of race, ethnicity, gender, sexuality, and class in narrative and theoretical texts. Focus is on contemporary socioeconomic, cultural, and political issues in the US in comparative and historical context. Written and oral analysis of critical theories and practices for resistance, transformation, and liberation. 54 hours lecture. (Letter grade or Pass/No Pass)

37849 SJS-110 ON-LINE Lecture 08/25 - 12/19/25

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

SOCIOLOGY

37480 RLE-83

37482 RLE-85

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

37851	SOC-1	Lecture	3	MW	11:10AM-12:35PM	ATEC-211		08/25 - 12/19/25
	Canvas and	other online applications may be required to complete coursework.						
37852	SOC-1	Lecture	3			ON-LINE	R Cedillo	08/25 - 12/19/25
	The above se	ection is an online class. Computer with Internet access required. See w	ww.rccd.edu	/de				
37853	SOC-1	Lecture	3			ON-LINE	R Cedillo	08/25 - 12/19/25
	The above se	ection is an online class. Computer with Internet access required. See w	ww.rccd.edu	/de				
37854	SOC-1	Lecture	3	TTh	08:00AM-09:25AM	IT-122	R Cedillo	08/25 - 12/19/25
	Canvas and	other online applications may be required to complete coursework.						
37855	SOC-1	Lecture	3	MW	04:10PM-05:35PM	ATEC-205		08/25 - 12/19/25
	Canvas and	other online applications may be required to complete coursework.						
37856	SOC-1	Lecture	3	TTh	09:40AM-11:05AM	IT-108	R Cedillo	08/25 - 12/19/25
	Canvas and	other online applications may be required to complete coursework.						
37857	SOC-1	Lecture	3			ON-LINE	R Cedillo	08/25 - 12/19/25
	The above se	ection is an online class. Computer with Internet access required. See w	ww.rccd.edu	/de				
37858	SOC-1	Lecture	3			ON-LINE		08/25 - 12/19/25
	The above se	ection is an online class. Computer with Internet access required. See w	ww.rccd.edu	/de				
37859	SOC-1	Lecture	3			ON-LINE		08/25 - 12/19/25
	The above se	ection is an online class. Computer with Internet access required. See w	ww.rccd.edu	/de				
	SOC-1	Lecture	3			CCAP-ONLN		08/25 - 12/19/25
	The above se	ection is restricted to the high school students participating in Norco Col	lege's Dual E	nrollment Pro	ogram. High school students	s must register the	ough www.norcocollege.dua	alenroll.com. This section is
		ss. Computer with Internet access required. See www.rccd.edu/de for o						
	SOC-1	Lecture	2			CCAP-ONLN		08/25 - 12/19/25

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

The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is

an online class. Computer with Internet access required. See www.rccd.edu/de for online course information.

	Instruction ZTC/LTC cal perspectives, research methodology, and the componen social class), and dimensions of social change will be exam		Social interaction, cult			
only) 38071 SOC-1H	Lecture	3 MW	02:30PM-03:55PM	IT-208		08/25 - 12/19/25
	ection is designed for students in the Honors Program. This section is an	online class. Computer w			ı/de	
	American Social Problems e Description: Identification and analysis of major social issues.					, urban and rural
transformations, f 37866 SOC-2	amily life,race and ethnic relations, gender, sexual orientation Lecture	on, criminal and delin 3	•	rs lecture. (Lette ON-LINE	er grade only)	08/25 - 12/19/25
The above s	ection is an online class. Computer with Internet access required. See w	ww.rccd.edu/de				
	Social Inequality e Description: This course introduces students to the extent for society as a whole, the theoretical explanations given for					
37869 SOC-3	Lecture	3		ON-LINE		08/25 - 12/19/25
38072 SOC-3	ection is an online class. Computer with Internet access required. See we Lecture	ww.rccd.edu/de 3		CCAP-ONLN		08/25 - 12/19/25
	ection is restricted to the high school students participating in Norco Colless. Computer with Internet access required. See www.rccd.edu/de for on		gram. High school students	must register throu	gh www.norcocollege.dualenroll	.com. This section is
Extensive treatment minorities, Americ receive special at credit for both SC 37862 SOC-10	e Description: An introduction to the relevant theories and cent of prejudice, discrimination and the concept of racism. To can-Indians, African-Americans, Hispanic-Americans, and we tention for each group. The similarities and differences in et a IC-10 and 10H. 54 hours lecture. (Letter grade only) Lecture ection is an online class. Computer with Internet access required. See we	he course brings into romen in the United S hnic hostilities betwe	sharper focus the histo states. Social institution en the U.S. and other s	ory and contemp s, such as famil	orary status of White ethn y, education, politics, and t	ics, religious he economy
37863 SOC-10	Lecture ection is a short term online class. Please note the start and end dates. O	3		ON-LINE		10/20 - 12/19/25
Discusses issues 37864 SOC-12	ly relations. Discusses the dynamics of inequality among fai of interpersonal violence, divorce, and life in later years. 54 Lecture ection is an online class. Computer with Internet access required. See w	hours lecture. (Lette	r grade)	ON-LINE	i ethnicity, social class, and	08/25 - 12/19/25
types of crime, cr perceptions of so	Introduction to Criminology e. Description:An introduction to the fundamentals of Criminiminal etiology, the origins and features of criminal law, the point harm, and the dynamics of social control. 54 hours lectured to the control of the control	police, courts, and coure. (Letter grade only	rrections. An analysis o	of the interrelation		ation, the
Prerequisite: Non types of crime, cr perceptions of so 37868 SOC-20	e. Description:An introduction to the fundamentals of Crimir iminal etiology, the origins and features of criminal law, the p	police, courts, and co	rrections. An analysis o	of the interrelation		
Prerequisite: Non types of crime, cr perceptions of so 37868 SOC-20	e. Description:An introduction to the fundamentals of Crimir iminal etiology, the origins and features of criminal law, the p cial harm, and the dynamics of social control. 54 hours lectu Lecture	police, courts, and coure. (Letter grade only	rrections. An analysis o	of the interrelation		ation, the
Prerequisite: Non types of crime, cr perceptions of so 37868 SOC-20 Canvas and	e. Description:An introduction to the fundamentals of Crimir iminal etiology, the origins and features of criminal law, the picial harm, and the dynamics of social control. 54 hours lecture other online applications may be required to complete coursework.	police, courts, and coure. (Letter grade only	rrections. An analysis o	of the interrelation		ation, the
Prerequisite: Non types of crime, cr perceptions of so 37868 SOC-20 Canvas and SPANISH SPA-1 Prerequisite: Non Emphasis on acq discussion of His (Letter Grade, or	e. Description:An introduction to the fundamentals of Crimir iminal etiology, the origins and features of criminal law, the picial harm, and the dynamics of social control. 54 hours lecture. Lecture other online applications may be required to complete coursework. Spanish 1 eAdvisory: Completion of placement test to assess level of uisition of vocabulary, structures and grammatical patterns in control of the passion of the passion of the passion of the passion of placement test to assess level of uisition of vocabulary, structures and grammatical patterns in passion of placement test to assess level of passion of vocabulary, structures and grammatical patterns in passion of vocabulary.	proficiency in Spanish proficiency of the following only one of the following profice only one of the following profice in the following one of the following profice in th	n. Description: Develop thension of native spok	of the interrelation IT-109	ns between social organiz listening, reading, speakin spanish at the beginning le and 18 hours laboratory.	ation, the 08/25 - 12/19/25 g and writing. vel. Includes (TBA option)
Prerequisite: Non types of crime, cr perceptions of so 37868 SOC-20 Canvas and SPANISH SPA-1 Prerequisite: Non Emphasis on acq discussion of His (Letter Grade, or 37037 SPA-1	e. Description:An introduction to the fundamentals of Crimir iminal etiology, the origins and features of criminal law, the point harm, and the dynamics of social control. 54 hours lecture. Lecture other online applications may be required to complete coursework. Spanish 1 eAdvisory: Completion of placement test to assess level of uisition of vocabulary, structures and grammatical patterns in panic culture and daily life. Students may receive credit for or Pass/No Pass option.) Lecture Lab	proficiency in Spanish necessary for compressionly one of the following	n. Description: Develop shension of native spok	of the interrelation IT-109 Descriptions basic skills in the and written S	ns between social organiz listening, reading, speakin spanish at the beginning le	ation, the 08/25 - 12/19/25 g and writing. vel. Includes
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l	Lecture Lab		5			ON-LINE	M Godinez Davila	08/25 - 12/18/25
	_ab							
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37047 SPA-1 L	ecture		5			ON-LINE	N Guillen	08/25 - 12/18/25
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37048 SPA-1 L	Lecture		5			ON-LINE	L Rosales	08/25 - 12/18/25
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38202 SPA-1 L	ecture		5			CCAP-ONLN	B Gillman	08/25 - 12/19/25
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	on is restricted to the high school students participating in No Computer with Internet access required. See www.rccd.edu/				am. High school studer	ts must register throu	igh www.norcocollege.dualenro	II.com. This section is
SPA-2	Spanish 2							
Prerequisite: SPA-1E	or SPA-1 or SPA-1H, or qualifying placement lev	el on the S	Spanish	assessment	test or the equival	ent Description: F	urther development of ba	sic skills in
	eaking and writing. A continued emphasis on the							
snoken and written S	Spanish at the beginning level. This course include				•	d daily life. Stude	nts may not receive credit	for both SPA-2
•	rs lecture and 18 hours laboratory. (TBA option)(L	etter Orau	0, 0, , ,		/			
nd SPA-2H. 90 hou 37050 SPA-2 l	rs lecture and 18 hours laboratory. (TBA option)(L .ecture .ab	etter Orac	5			ON-LINE ON-LINE	D Voyer	10/20 - 12/18/25

37051 SPA-2 Lecture TTh 09:45AM-11:20AM LIBR-109 A Covarrubias 08/25 - 12/18/25 ON-LINE 08/25 - 12/18/25 ON-LINE 08/25 - 12/18/25 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 37052 SPA-2 Lecture ON-LINE A Covarrubias 08/25 - 12/18/25 **ON-LINE** Lab 08/25 - 12/18/25 The above section is an online class. Computer with Internet access required. See www.rccd.edu/de

SPA-3 Spanish 3

Prerequisite: SPA-2 or SPA-2H or qualifying placement level on the Spanish assessment test or the equivalent Description: Development of intermediate skills in listening, reading, speaking and writing. A continued emphasis on the acquisition of vocabulary, structures and grammatical patterns necessary for comprehension of standard spoken and written Spanish at the intermediate level. Includes an expanded discussion of Hispanic culture and daily life. 90 hours lecture and 18 hours laboratory. (TBA option) (Letter Grade, or Pass/No Pass option.))

 37053 SPA-3
 Lecture
 5
 ON-LINE
 I Vejar
 08/25 - 12/18/25

 Lab
 ON-LINE
 ON-LINE
 08/25 - 12/18/25

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

SPA-12 Latin American Culture and Civilization

Prerequisite: None Description: Introduction to Latin America's complex and unique history, as reflected in language, literature, art, history, customs, religions, and its political and social institutions. Class conducted in English. 54 hours lecture (Letter grade, or Pass/No Pass option)

38225 SPA-12 Lecture 3 ON-LINE L Rosales 08/25 - 12/19/25

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

STATISTICS

www.rccd.edu/de

STAT-C1000 Introduction to Statistics
STAT-C1000 was formerly MAT-12. Students who successfully completed MAT-12 or MAT-12H have satisfied their completion of STAT-C1000. Students may qualify to take
STAT-C1000 through qualifying placement. Prerequisite: Placement as determined by the college's multiple measures assessment process or completion of a course taught at
or above the level of intermediate algebra. Description: This course is an introduction to statistical thinking and processes, including methods and concepts for discovery and
decision-making using data. Topics include descriptive statistics; probability and sampling distributions; statistical inference; correlation and linear regression; analysis of variance,
chi-squared, and t-tests; and application of technology for statistical analysis, including the interpretation of the relevance of the statistical findings. Students apply methods and
processes to applications using data from a broad range of disciplines. Students may not receive credit for both STAT-C1000 and STAT-C1000H. 72 hours lecture. (Letter Grade, or

38026 STAT-C1000 Lecture	4	М	08:00AM-10:05AM V	VEQ-W4		08/25 - 12/19/2
			C	N-LINE		08/25 - 12/19/2
The above is a hybrid class; students must attend class in-person as scheduled. Compu	ter with I	nternet acc	ess required. See www.rccd.edu	ı/de		
38027 STAT-C1000 Lecture	4	T	02:00PM-04:05PM W	VEQ-W4		08/25 - 12/19/2
			C	N-LINE		08/25 - 12/19/2
Enrollment in the above class requires first enrolling in MAT-112-37723. The above is a www.rccd.edu/de	nybrid cla	ass; student	s must attend class in-person as	s scheduled. Co	omputer with Internet access r	equired. See
38028 STAT-C1000 Lecture	4	W	09:00AM-11:05AM A	TEC-211		08/25 - 12/19/2
			C	N-LINE		08/25 - 12/19/2
The above is a hybrid class; students must attend class in-person as scheduled. Compu	ter with I	nternet acc	ess required. See www.rccd.edu	ı/de		
38029 STAT-C1000 Lecture	4	T	06:00PM-08:05PM V	VEQ-W4		08/25 - 12/19/2
			C	N-LINE		08/25 - 12/19/2
The above is a hybrid class; students must attend class in-person as scheduled. Compu	ter with I	nternet acc	ess required. See www.rccd.edu	ı/de		
38030 STAT-C1000 Lecture	4	T	10:35AM-12:40PM L	IBR-108	C Hutchings	08/25 - 12/19/2
			C	N-LINE	· ·	08/25 - 12/19/2
Enrollment in the above class requires first enrolling in MAT-112-37718. The above is a	nybrid cla	ass; student	_		omputer with Internet access r	***-*

38031 STAT-C1000 Lecture 4 M 12:45PM-02:50PM ATEC-211 08/25 - 12/19/25 ON-LINE 08/25 - 12/19/25

Enrollment in the above class requires first enrolling in MAT-112-37721. 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#								
38032 STAT-C10	Instruction On Lecture	ZTC/LTC	Units 4	Days T	Time 06:00PM-08:05PM	Bldg-Room	Instructor	Dates 08/25 - 12/19/25
00002 01711 010	oo Lootaro		7	•	00.001 W 00.001 W	ON-LINE		08/25 - 12/19/25
•	the above course will require enrolling in MAT-1	12-37720. The above is a hybrid	d class;	students must a	attend class in-person as	s scheduled. Com	puter with Internet access re	equired. See
www.rccd.ed 38033 STAT-C10			4	M	03:05PM-05:10PM	ATEC-211		08/25 - 12/19/25
						ON-LINE		08/25 - 12/19/25
Enrolling in www.rccd.ed	the above course will require enrolling in MAT-1	12-37722. The above is a hybrid	d class;	students must a	attend class in-person a	s scheduled. Com	puter with Internet access re	equired. See
38034 STAT-C10			4	MW	06:45PM-08:50PM	LIBR-108		08/25 - 12/19/25
	d other online applications may be required to co	emplete coursework.	_			ONLINE	4 B 11	
38035 STAT-C10	OU Lecture section is an online class. Computer with Interne	at access required. See www.rcc	4 rd edul	le The instructo	r offers ontional live lect	ON-LINE	A Robles Mondays and Wednesdays	08/25 - 12/19/25
38036 STAT-C10	·	et access required. See www.rct	4	ie The instructo	oners optional live lect	ON-LINE	A Robles	08/25 - 12/19/25
	section is an online class. Computer with Interne	et access required. See www.rcc	cd.edu/d	le The instructo	r offers optional live lect			
38037 STAT-C10		at access required. Con unusures	4	la.		ON-LINE	B Johnson	08/25 - 12/19/25
38038 STAT-C10	section is an online class. Computer with Interne 100 Lecture	et access required. See www.rcc	4	ie		ON-LINE	S Borissova	08/25 - 12/19/25
	section is an online class. Computer with Interne	et access required. See www.rcc	cd.edu/d	le				
38039 STAT-C10		40.07705 TI I I ''	4			ON-LINE	1.17	08/25 - 12/19/25
38040 STAT-C10	the above course will require enrolling in MAT-1 00 Lecture	12-3/725. The above section is	an onli	ne class. Comp	uter with internet access	ON-LINE	w.rcca.edu/de. S Borissova	08/25 - 12/19/25
The above s	section is an online class. Computer with Interne	et access required. See www.rcc	cd.edu/c	le				
38041 STAT-C10			4			ON-LINE		08/25 - 12/19/25
Enrolling in 38042 STAT-C10	the above course will require enrolling in MAT-1 00 Lecture	12-37719. The above section is	an onli	ne class. Comp	uter with Internet access	required. See wy ON-LINF	w.rccd.edu/de. B Johnson	08/25 - 12/19/25
	the above course will require enrolling in MAT-1.	2-38961. The above section is a	an onlin	e class. Compu	ter with Internet access	required. See ww		00/20 12/10/20
38043 STAT-C10	00 Lecture		4			ON-LINE		08/25 - 10/17/25
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	is a short term online class. Please note the star	t and end dates. Computer with	•	t access require	ed. See www.rccd.edu/d		3 Dollssova	00/25 - 10/11/25
38045 STAT-C10			4			ON-LINE	C Hutchings	10/20 - 12/19/25
The above i 38046 STAT-C10	is a short term online class. Please note the star	t and end dates. Computer with	Interne	t access require	ed. See www.rccd.edu/d	e ON-LINE	C Hutchings	10/20 - 12/19/25
	is a short term online class. Please note the star	t and end dates. Computer with	Interne	t access require	ed. See www.rccd.edu/d		Cridicinings	10/20 - 12/19/25
38047 STAT-C10		tana ana aatoo: compater mar	4			CCAP-ONLN		08/25 - 12/19/25
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The above s an online cla	section is restricted to the high school students p	ee www.rccd.edu/de for online co			m. High school students	s must register thre	ough www.norcocollege.dua	elenroll.com. This section is
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SECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
37489	THE-3	Lecture		3	TTh	09:40AM-11:05AM	IT-109		08/25 - 12/19/25
	Canvas and ot	her online applications may be required to complete coursew	ork.						
37491	THE-3	Lecture		3	MW	02:30PM-03:55PM	IT-109		08/25 - 12/19/25
	Canvas and ot	her online applications may be required to complete coursew	ork.						

THE-4 Special Projects Lab II

Prerequisite: None Advisory: Acting and production skills desirable based on a successful audition. A course in play production from casting to performance including units in acting, set construction, lighting, costuming, house management, props and make-up on a small scale. Subsequent enrollment will provide the student an opportunity for additional skill and competency development within the subject matter. May be taken a total of four times. 108 hours laboratory. (Letter grade only)

38230 THE-4 Lab 2 1719/25 08/25 - 12/19/25

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

WORK EXPERIENCE

WKX-200 General Work Experience

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

37493 WKX-200 Lecture 4 ON-LINE R Wolfer 08/25 - 12/19/25

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.

		Non	-Cre	dit Clas	ses			
SECT# Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
ACCOUNTIN	G							
ACC-801	Setting Up Quickbooks for Small Busines							
	e Course Credit Recommendation: Non-Cre							
naiyze and reco Pass/No Pass oi	rd financial transactions. Discusses accoun	is receivable, accoun	nis pay	able, payro	iii procedures, said	es taxes and com	mon banking activities	s. To nours lecture.
37076 ACC-801	Lecture		0					08/25 - 09/19/2
						ON-LINE	S Schepler	08/25 - 09/19/2
	a short term online class. Please note the start and	end dates. Computer with	n Interne	et access requ	ired. See www.rccd.e	du/de		
7077 ACC-801	Lecture		0			011111	001	09/22 - 10/17/2
						ON-LINE	S Schepler	09/22 - 10/17/
	s a short term online class. Please note the start and	end dates. Computer with	n Interne	et access requ	ired. See www.rccd.e	du/de		
ACC-802	Monthly Procedures Using Quickbooks	Cradit Description: I	Dovolo	on and anni	v manthly praced	roo wood in oooo	inting for small busine	oo Continue to build
mall business ad	C-801 Course Credit Recommendation: Nor ecounting knowledge, gain practical experie	nce working with day	to day	y transactio	ns. Reconcile bala	nce sheet accou		
37078 ACC-802	onthly basis. Prepare adjusting journal entrient Lecture	es. Prepare imanciai	0	ients. 16 nd	ours lecture. (Pass	/NO Pass Only)		09/22 - 10/17/2
1010 100-002	Ecoturo		U			ON-LINE	S Schepler	09/22 - 10/17/2
The above is	s a short term online class. Please note the start and	end dates. Computer with	n Interne	at access remi	ired. See www.rccd.e		C CCCp.C.	00/22 10/11/2
37079 ACC-802	Lecture	ena dates. Computer with	0	or access requ	iica. Occ www.icca.c	au/uc		10/20 - 11/14/2
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ACC-803	Year End Procedures With Quickbooks			<u> </u>				
	C-802 Course Credit Recommendation: Nor							
	ournal entries for year end. Prepare reports	for tax accountants.		files and pr	epare for the new	year. 16 hours le	cture. (Pass/No Pass	• • • • • • • • • • • • • • • • • • • •
37080 ACC-803	Lecture		0			ONLLINE	C Cohonlar	10/20 - 11/14/2
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	a short term online class. Please note the start and	end dates. Computer with	n Interne	et access requ	ired. See www.rccd.e	du/de		
ADMINISTRA	ATION OF JUSTICE Community Emergency Response Team	(cert)						
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ADMINISTRA ADJ-801 ADJ-801 ADJ-801 ADJ-801 Federal Erin disaster prepar community and w 37097 ADJ-801 The above s PM in STEM ARCHITECTO ARE-824 Prerequisite: ENE light frame structu and Building Inforinterior elevations option.) 37124 ARE-824 The above is ARE-825	Community Emergency Response Team e Course Credit Recommendation: Non-Crividuals and businesses to understand the hardredness at home, in the community, or the workplace will be provided through team built Lecture ection is a short-term class. Please note the start and 301 and Saturday 11/02 8 AM-4 PM in STEM 302, 2 URE Revit I-Architectural Drafting E-21 or DFT-21 or ENE-30 or DFT-30 Descrures (Type V construction) including construction Modeling (BIM-Revit I), this course is, electrical plan and basic structural details. Lecture Lab Lab	(cert) edit Description: The azards that may impa d professional first revorkplace, and be moding, collaboration, a d end dates. Meeting Date 200, and 201 As well as a ription: Introduction to action theory, notation will focus on the draw. Sketching technique end dates. Computer with	Comnact their spond-ore results and other of their spond-ore results and other of their sponds	nunity Emei ir home, co ers, this trai ilient when her hands-o ruesday 10/22 r of outside clai nods and tec erials symbot f a set of pla also be cov	rgency Response mmunity and work ning equips individent occurs a activities. (Pass, 05:30-09:30 PM in Stass hours to be complete thing and the state of the state	Team (CERT) trai place in the even duals with the known that it is placed in the even duals with the known team of the development of the developm	t of a disaster. Recogniveledge and skills that conse training to suppose the suppose training to suppose the suppose training tra	nized and supported will educated them ort and enhance your Tuesday 10/29 05:30-09:30 ction documents for Aided Drafting (CAD) ections, exterior and rade, or Pass/No Pass 08/25 - 10/17/2 08/25 - 10/17/2 08/25 - 10/17/2
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ADMINISTRA ADJ-801 Prerequisite: Non designed for indiv by the Federal Er n disaster prepar community and w 87097 ADJ-801 The above s PM in STEM ARCHITECT ARE-824 Prerequisite: ENE ight frame structu and Building Infornterior elevations option.) 87124 ARE-824 The above is ARE-825 Prerequisite: ARE opics include the Design tools (CAI	Community Emergency Response Team the Course Credit Recommendation: Non-Credit Idea and businesses to understand the has been seen and the seen and the seen and the seen are course of the seen and the	(cert) edit Description: The azards that may impa d professional first re- vorkplace, and be mo ding, collaboration, a d end dates. Meeting Date 00, and 201 As well as a ription: Introduction to loction theory, notation will focus on the draw . Sketching technique end dates. Computer with vanced study of arch tudy of the Uniform B	Comn act thei spond ore res and oth 0 es are T number	nunity Emei ir home, co ers, this trai ilient when her hands-o ruesday 10/22 r of outside cla nods and tec erials symbol f a set of pla also be cov	rgency Response mmunity and work ning equips individent occurs a activities. (Pass) 05:30-09:30 PM in Siss hours to be complete thing to include a please. 27 hours led 06:00PM-08:05 ired. See www.rccd.ed and construction in practice from site	Team (CERT) traiplace in the even duals with the knd. Emergency respondence in the even duals with the knd. Emergency respondence in the end of	t of a disaster. Recogniveledge and skills that conse training to suppose the suppose training to suppose the suppose training t	nized and supported will educated them ort and enhance your Tuesday 10/29 05:30-09:30 ction documents for-Aided Drafting (CAD) ections, exterior and rade, or Pass/No Pass 08/25 - 10/17/2 08/25 - 10/17/2 08/25 - 10/17/2 orking drawings. Other ad Computer Aided option.)
ADMINISTRA ADJ-801 Prerequisite: Non designed for indiviby the Federal Er in disaster prepar community and w 37097 ADJ-801 The above s PM in STEM ARCHITECTO ARE-824 Prerequisite: ENE light frame structuand Building Inforinterior elevations option.) 37124 ARE-824 The above is ARE-825 Prerequisite: ARE topics include the	Community Emergency Response Team to Course Credit Recommendation: Non-Cre viduals and businesses to understand the had the course Credit Recommendation: Non-Cre viduals and businesses to understand the had the regency Management Agency (FEMA) and tedness at home, in the community, or the workplace will be provided through team builtecture tection is a short-term class. Please note the start and 301 and Saturday 11/02 8 AM-4 PM in STEM 302, 2 URE Revit I-Architectural Drafting E-21 or DFT-21 or ENE-30 or DFT-30 Descripters (Type V construction) including construction Modeling (BIM-Revit I), this course is, electrical plan and basic structural details. Lecture Lab Lab Sa short term online class. Please note the start and Revit II-Advanced Architectural Drafting E-824 or ARE-24 or DFT-24 Description: Additional construction documents, so D-Revit II). A completed portfolio is a require	(cert) edit Description: The azards that may impa d professional first re- vorkplace, and be mo ding, collaboration, a d end dates. Meeting Date 00, and 201 As well as a ription: Introduction to loction theory, notation will focus on the draw . Sketching technique end dates. Computer with vanced study of arch tudy of the Uniform B	Comn act thei spond ore res and oth 0 es are T number	nunity Emei ir home, co ers, this trai ilient when her hands-o uesday 10/22 r of outside cla rods and tecerials symbol f a set of pla also be cov	rgency Response mmunity and work ning equips individent occurs a activities. (Passa 05:30-09:30 PM in Stass hours to be complete thing and the state of the state	Team (CERT) traiplace in the even duals with the knd. Emergency respondence of the control of th	t of a disaster. Recogniveledge and skills that some training to suppose the suppose training train	nized and supported will educated them ort and enhance your Tuesday 10/29 05:30-09:30 ction documents for Aided Drafting (CAD) ections, exterior and rade, or Pass/No Pass 08/25 - 10/17/2 08/25 - 10/17/2 08/25 - 10/17/2 08/25 - 10/17/2 08/25 - 10/17/2 08/25 - 10/17/2 08/25 - 10/17/2 08/25 - 10/17/2
ADMINISTRA ADJ-801 Prerequisite: Non designed for indiviby the Federal Er in disaster prepar community and w 37097 ADJ-801 The above s PM in STEM ARCHITECTO ARE-824 Prerequisite: ENE light frame structuand Building Information elevations option.) 37124 ARE-824 The above is ARE-825 Prerequisite: ARE topics include the Design tools (CAI	Community Emergency Response Team the Course Credit Recommendation: Non-Credit Idea and businesses to understand the has been seen and the seen and the seen and the seen are course of the seen and the	(cert) edit Description: The azards that may impa d professional first re- vorkplace, and be mo ding, collaboration, a d end dates. Meeting Date 00, and 201 As well as a ription: Introduction to loction theory, notation will focus on the draw . Sketching technique end dates. Computer with vanced study of arch tudy of the Uniform B	Comn act thei spond ore res and oth 0 es are T number	nunity Emei ir home, co ers, this trai ilient when her hands-o ruesday 10/22 r of outside cla nods and tec erials symbol f a set of pla also be cov	rgency Response mmunity and work ning equips individent occurs a activities. (Pass) 05:30-09:30 PM in Siss hours to be complete thing to include a please. 27 hours led 06:00PM-08:05 ired. See www.rccd.ed and construction in practice from site	Team (CERT) traiplace in the even duals with the knd. Emergency respondence of the control of th	t of a disaster. Recogniveledge and skills that conse training to suppose the suppose training to suppose the suppose training t	nized and supported will educated them ort and enhance your Tuesday 10/29 05:30-09:30 ction documents for -Aided Drafting (CAD) ections, exterior and rade, or Pass/No Pass 08/25 - 10/17/2 08/25 - 10/17/2 08/25 - 10/17/2 orking drawings. Other ad Computer Aided option.)

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# 37264 DFT-830	Instruction	ZTC/LTC	Units 0	Days	Time	Bldg-Room ON-LINE	Instructor F Mirzaei	Dates 09/05 40/47/05
3/204 DF1-030	Lecture Lab		U	Т	06:00PM	-09:10PM ATEC-109	r Wiizaei	08/25 - 10/17/25 08/25 - 10/17/25
	Lab			'	00.001 101	ON-LINE		08/25 - 10/17/25
The above is	a short term hybrid class; students must a	uttand alass in narsan as sahadul	od Place	o noto i	ho start and and data		t access required. See y	
DFT-831	Advanced Computer Aided Draft	· · · · · · · · · · · · · · · · · · ·	cu. i icas	e note i	ne start and end date	s. Computer with interne	t access required. Oee t	www.iccu.edu/de
Prerequisite: DFT and related document and photorealistic	30 or ENE-30 or DFT-830 Course nentation for a variety of applicatio rendering. Students develop and wing productivity and developing r Lecture Lab	Description: This course for ns and industries. Topics in apply skills in visualizing, co	clude bl eating,	ocks, and e	attributes, externa diting 3D shapes f s lecture and 81 h	ll references, solid, r or modeling, testing,	mesh, and surface n rapid prototyping, a	nodeling, presentation, and marketing. The course
T								
DFT-842	a short term hybrid class; students must a Solidworks I	ittend class in-person as schedul	ed. Pleas	e note t	he start and end date	s. Computer with Interne	t access required. See v	vww.rccd.edu/de
Prerequisite: None and use of detail a	e Advisory: CIS-1A Course Descrip and assembly drawings and applic wings using SolidWorks will be inc Lecture Lab Lab	ation of geometric toleranci	ng (ANS	SI Y14	.5). Interpretation pratory. (Letter gra	of engineering draw	ings, representation	
The chave is	a short term hybrid class; students must a	ttand alaas in naman as askadul	ad Dlaga				t access required Con.	
ELECTRONIC	Lab Lab a short term hybrid class; students must a S S Survey of Electronics Course Description: Basic electro				he start and end date	·		
equations, diodes	transistors, thyristors, digital logic ratory. (Pass/No Pass or Letter Gr	, integrated circuits, power						
37338 ELE-810	Lecture		0	W		-11:35AM IT-202	K Rad	08/25 - 12/19/25
	Lab			W	11:45AM	-01:10PM IT-202		08/25 - 12/19/25
Canvas and o	other online applications may be required	to complete coursework.						
and digital system	Electronic Devices and Circuits Advisory: ELE-10 or ELE-11 or EL s. Boolean algebra, circuit simplificunters, registers, encoders/decodecture	C-77 or ELE-23 Description cations, and mapping are in	n: Mathe ncluded.	matic Prima	s, number system ary gate and digita ture, 54 hours lab 08:00AM	I circuits (MSI-LSI) v (Letter grade) -11:10AM IT-202		integrated into complete 08/25 - 12/19/25
0	Lab	ia aamulata aayus		3	11.4UAW	-02:50PM IT-202		08/25 - 12/19/25
ELE-827 Prerequisite: None equations, diodes	ther online applications may be required Technical Communications & Course Description: Basic electron transistors, thyristors, digital logic ratory. (Pass/No Pass or Letter Gratory.	onic theory featuring electron, integrated circuits, power	,		olifiers, oscillators,	, ,		· · · · · · · · · · · · · · · · · · ·
	other online applications may be required	n complete coursework	ŭ	••	07.107 W			00/20 12/13/20
ELE-874 Prerequisite: None systems, hydraulie	Industrial Wiring and Controls e Course Description: Industrial Wiring and Controls e Course Description: Industrial cost and pneumatic controls, power dwiring and programming. 54 hours	ntrols and electrical wiring istribution, blueprint reading	g, electri	ical co	ntrol wiring, PLC	programmable logic		
37340 ELE-874	Lecture		0	MW	06:00PM	-07:25PM IT-124	N Leighton	08/25 - 12/19/25
	Lab			MW	07:35PM	-09:00PM IT-124	G Graham	08/25 - 12/19/25
Canvas and o	ther online applications may be required	to complete coursework.						

ENGINEERING

ENGINEERIN	io				
	Print Reading Advisory: ENE-21 or MAT-36 Description: A beginning course signed for students interested in print reading for the machine to				nd abbreviations.
37499 ENE-851	Lecture	0	ON-LINE	M Dowlatabadi	10/20 - 12/19/25 10/20 - 12/19/25
	Lab	F	06:00PM-07:25PM REG-MEET	W Downalabadi	10/20 - 12/19/25

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.

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

ENGLISH

ENGL-885 Writing Clinic

Prerequisite: None Corequisite: ALR-4 or ENGL-21000 or ENG-C1000H or ENGL-1B or ENGL-1BH or ENGL-6 or ENGL-7 or ENGL-8 or ENGL-9 or ENGL-10 or ENGL-11 or ENGL-12 or ENGL-14 or ENGL-15 or ENGL-17A or ENG-17B or ENGL-17C or ENGL-18 or ENGL-20 or ENGL-23 or ENGL-24 or ENGL-25 or ENGL-30 o or ENGL-38A or ENGL-38B or ENGL-38C or ENGL-40 or ENGL-41 or ENGL-44 or ENGL-45 or ENL-48 or ENGL-66 or ESL-49 or ESL-49 or ESL-50 or ESL-849 or ESL-849 or ESL-850 Description: Intended for students who need concentrated attention in various areas of grammar, punctuation, and composition. Self-paced, open-entry/open-exit, 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) 38256 ENGL-885 Lab LIBR-110 N Capps 08/25 - 12/19/25

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.

38257 ENGL-885 Lab 0 LIBR-110 N Capps 08/25 - 12/19/25

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.

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) 06:30PM-09:00PM IT-211 37007 ESL-846 0 MW

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

Low-Intermediate American College English ESL-847

Prerequisite: None Advisory: ESL-846 or ESL-46 or qualifying placement. Description: Designed for non-native speakers of English. Develops writing, reading, and oral language expression in 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 instructorevaluated writing with an emphasis on academic paragraph writing in response to reading. 90 hours lecture. (Letter grade or Pass/No Pass Option)

37008 ESL-847 Lecture 0 MW 06:30PM-09:00PM IT-121 D Tougas 08/25 - 12/18/25

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

ESL-848 Intermediate American College English

Prerequisite: None Advisory: ESL-847 or ESL-47 or qualifying placement. Description: Description: Description being 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.

37009 ESL-848 Lecture 08/25 - 12/18/25 ON-LINE M Shirinian 08/25 - 12/18/25 Lab **ON-LINE** 08/25 - 12/18/25

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

FSI -849 High-Intermediate American College English

Prerequisite: None Advisory: ESL-48 or ESL-848 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 50. Students will produce a minimum of 4,500 words of instructorevaluated 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

37010 ESL-849 Lecture TTh 09:15AM-10:50AM IT-211 M Shirinian 08/25 - 12/18/25 **ON-LINE** 08/25 - 12/18/25 I ah ON-LINE 08/25 - 12/18/25

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: None Advisory: 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 instructorevaluated 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)

37011 ESL-850 Lecture 10:55AM-12:30PM IT-211 M Shirinian 08/25 - 12/18/25 **ON-LINE** 08/25 - 12/18/25

I ab ON-LINE 08/25 - 12/18/25

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

ENTEPRENEURSHIP

Pinterest and Instagram for Business

Prerequisite: None Description: Students learn to market and expand a brand using Pinterest and Instagram. Provides the basics and beyond of these platforms, including how to product high level content and effectively use the sites in a marketing strategy to develop a loyal, enthusiastic customer base for their brand. 10 hours lecture. (Pass/No Pass only.) 38102 ENP-802 ON-LINE 08/25 - 09/26/25

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. Please note the start and end dates of this non-credit course. CCAP-ONLN 08/25 - 10/17/25

The above section is restricted to the high school students participating in Norco College's Dual Enrollment Program. High school students must register through www.norcocollege.dualenroll.com. This section is an online class. Computer with Internet access required. See#www.rccd.edu/de#for online course information.

Prerequisite: None Description: Students learn to use YouTube to broadcast user and business-generated videos. Topics include creating a custom channel and building a following by uploading and sharing videos that communicate a brand and engage an audience. Students learn to view, upload, and share videos; create playlists and optimize videos for search engines; and add annotations, notes, and links. Uploading and editing film for YouTube is also covered. 10 hours lecture. (Pass/No Pass only)

08/25 - 12/18/25

SECT#	Course#	Instruction	ZTC/LTC	Units	Days	Time	Bldg-Room	Instructor	Dates
	ENP-803	Lecture	ZIO/LIC	0	Days	Tillle	ON-LINE	instructor	09/29 - 10/31/25
			h no scheduled meeting days. Studen d end dates of this non-credit course.	nts will log i	n to Canva	s and complete wo	ork regularly throughout the	week. Canvas and other	er technologies will be required
38275	ENP-803	Lecture	ond dates of this field stock course.	0			CCAP-ONLN		10/20 - 12/19/25
			students participating in Norco Colleg quired. See#www.rccd.edu/de#for on				ol students must register th	rough www.norcocolleg	ge.dualenroll.com. This section is
ENP-8		Twitter for Business	quii ou : 000// 11111110001000						
follow	influencers	and leads. Includes engaging	o set up a Twitter Business pro with prospects using tweets, F he results of promoted tweets.	RTs, DMs,	follows,	mentions, and I	nashtags. Students us		
37343	ENP-804	Lecture	·	0			ON-LINE	R Wolfer	08/25 - 09/26/25
			h no scheduled meeting days. Studen d end dates of this non-credit course.	nts will log i	n to Canva	s and complete wo	ork regularly throughout the	week. Canvas and other	er technologies will be required
throug	quisite: None gh relationsh any, showca	ip marketing. Topics include o	world's most popular business- ptimizing a company profile, do ess advice, reconnecting with	eveloping	content	that engages a	target audience, buildi	ing a professional b	orand, marketing a
	ENP-805	Lecture		0			ON-LINE	R Wolfer	09/29 - 10/31/25
		s are distance education classes wit	h no scheduled meeting days. Stude	nts will log i	n to Canva	s and complete wo	ork regularly throughout the	week. Canvas and other	
	to complete c	oursework. Please note the start and	d end dates of this non-credit course.						
INTE	ERDISCIP	LINARY STUDIES							
super group	quisite: None vised tutoring instruction o	g, assistance with study skills outside of class time in a disci	e enrolled in at least one other and guidance in completing b bline-specific lab. Designed to according to the course for wh	asic skills help stud	or collect	ge-level course ieve outcomes r	assignments. Students elated to specific cour	s receive individual ses and/or to impro	ized tutoring and/or small ove learning and study
	ILA-800	Lab	according to the course for the	0		.g op 10 2 10 1	LIBR-LRC	opaon, (rion dog.	08/25 - 12/18/25
MAN	IIIEACTII	RING TECHNOLOGY							
interpo	quisite: None olation, cutte	r radius compensation, canne	manual CNC program writing. d cycles, and other programm boratory. (Letter grade or Pass	ing techn	iques rel				
37412	MAN-857	Lecture Lab		0	W	06:00PM-	ON-LINE 09:10PM IT-123		08/25 - 12/19/25 08/25 - 12/19/25
	The above is	a hybrid class; students must attend	class in-person as scheduled. Comp	uter with In	ternet acce	ess required. See w	ww.rccd.edu/de		
cylind	quisite: None ers are studi	ed. The design and assembly	stems ulic and pneumatic systems ind of both high and low pressure hours lecture and 54 hours lat	fluid con	trol syste	ms from standa	ard components is expe	mps, motors, accui erienced. Applicatio	nulators, valves and drive
	MAN-860	Lecture		0	Т	06:00PM-0	09:10PM IT-123	P Van Hulle	08/25 - 12/19/25
	Canvas and o	Lab ther online applications may be requ	ired to complete coursework		Th	06:00PM-	09:10PM IT-123		08/25 - 12/19/25
		, ,	•						
		ELOPMENT STUDIES	.						
Learn	quisite: None to prepare f	or a difficult conversation by c	ne default tendency for millions larifying your intentions and as nd applied to prepare for your	sumption	s and ap	plying a simple	model to help you stay	y centered while yo	
38105	PDS-805	Lecture		0			ON-LINE	M Olivieri	10/27 - 11/21/25 10/27 - 11/21/25
	The above se	ction is a short term online class. Ple	ease note the start and end dates. Co	mputer wit	n Internet a	access required. Se		W GIVION	10/21 11/21/20
breaki ideas,	quisite: None	wn into their component parts ions, and solve your most pre	olving and Decision Making place, it is everyone's job to sol s, applying deductive reasoning ssing problems. All by asking t	g and the	n applyin	g judgment and	insight. Learn hands-	on techniques to ge	enerate breakthrough
	PDS-808	Lecture		0					09/22 - 10/17/25
							ON-LINE		09/22 - 10/17/25
			te the start and end dates. Computer	with Interne	et access r	equired. See www.	rccd.edu/de		
persua hours	quisite: None asion. Match lecture. (Pa	ing the delivery channel (ema ss/No Pass only)	ological World develop effective and professi ill, letter, memo, or text) to the	message					deliver bad news. 12
37465	PDS-809	Lecture		0			ON-LINE	A Thomas	10/20 - 11/14/25 10/20 - 11/14/25
	The above is	a short term online class. Please no	te the start and end dates. Computer	with Interne	et access r	eauired. See www.i	rccd.edu/de		

SECT# Course# ZTC/LTC Bldg-Room Instruction Units Days Instructor Dates PDS-810 Time Management 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) ON-LINE 37466 PDS-810 Lecture 10/20 - 11/14/25 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-812 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) 37467 PDS-812 ON-LINE F Almeida 09/22 - 10/17/25 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) 37468 PDS-816 Lecture U 09/22 - 10/17/25 ON-LINE 09/22 - 10/17/25 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) 37469 PDS-817 09/22 - 10/17/25 ON-LINE 09/22 - 10/17/25 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-818 The Successful Job Search 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) 37470 PDS-818 Lecture n 10/20 - 11/14/25 ON-LINE M Olivieri 10/20 - 11/14/25

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