			Canada C		Fall 2020		hedule of (
		Important L	Dates Listing				Fees						
		Final Exa	m Schedule			Credit Refund Policy							
		<u>Student</u>	Services		Campus Map/Directory								
		How to Ap	ply & Enroll		AA/AS	Degree a	and Certificat	es Offe	ered at C	Cañada			
	Fina	ncial Aid &	Financial Aid S	teps									
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learr Com		
Acco ACTO	ounting G 100 Acc	ounting P	rocedures			Tran	sferability:	UC/CS	SU				
EN			bility for MATH 11 11:10am-12:25pm TBA	0. Transf	sites: NoneRecomm er Credit: CSU Velline,B Velline,B	3.0 3.0	08/24-10/12 08/24-10/12	D D		Y Y			
91004	ACTG 100 HAA												
)7137 <i>i</i>	ACTG 100 HM	М	6:30pm-8:30pm TBA	22-0114 ONLN-	Velline,B Velline,B	3.0 3.0	09/14-12/14 09/14-12/14	E E		Y Y			
АСТО	G 121 Fin	ancial Acc	counting			Tran	sferability:	UC/CS	U				
tran acc and Red 64- and 30829	nsactions, pre counting princ d practical pro commended 72Homework	pare financ iples (GAAF blem-solvir for all busin hours/sem	ial statements, a P) and Internation ng learning exper ess major transf lester: 128-144P	ind use a ial Financ iences to fer studer rerequisi	damentals of basic a accounting information cial Reporting Stand to help the student de ints.Units: 4 Degree ites: NoneCorequisi r MATH 110. Transfe Cabrera,L Velline,B Velline,B	on in acco ards (IFR evelop ana Credit Le tes: None	ordance with (S). The cours alytical abilitie tter Grade Or Recommend	generall se incluc s in usi ilyLectu led: Eliç	ly accept des both ing finan re hours gibility fo	ed theoretic cial data. /semeste	er:		
90859	ACTG 121 OLH		TBA	ONLN-	Cabrera,L	4.0	08/19-12/19	Е	Y				
АСТО	G 131 Ma	nagerial A	ccounting			Tran	sferability:	UC/CS	U				
anc cos pro bus Let	d how this info at concepts ar fit planning, c siness operat ter Grade Onl	ormation is one of the second se	used when planr avior, costing sys eting, standard c anufacturing. Re urs/semester: 64	ning, dire tems, the osts, fina commen 4-72Hom	accounting informat cting operations, col e analysis of cost for incial statement ana ded for all business ework hours/semes GL 836; or ENGL 84	ntrolling c performa lysis and major tra ster: 128-	ost, and deci ance metrics, discussion c ansfer studen 144Prerequis	sion-ma cost-vo of ethica ts.Units ites: AC	aking. To lume-pro l issues : 4 Degi : TG 1210	opics inclu ofit analys related to ree Credi Corequis	ude: sis, o t ites:		

87274 ACTG 131 HLA	Т	6:10pm-8:00pm	13-0113	Cabrera,L	4.0	09/01-12/15	Е		Y
		TBA	ONLN-	Cabrera,L	4.0	09/01-12/15	Е		Y
95293 ACTG 131 OLH	Т	TBA	ONLN-	Cabrera,L	4.0	08/19-12/19	Е	Y	
ACTG 200 Quick	kbooks				Trans	ferability:	CSU		

			Canada C	ollege	Fall 2020	Sc	hedule of	Classe	es			
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm	
ACTG 200 QuickBooksIntroduction to the financial accounting features of QuickBooks. Setting up and maintaining a computerized system from entering business transactions through the Trial Balance and preparation of Financial Statements.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96- 108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for MATH 110. Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU												
	ACTG 200 HAA	M M	12:45pm-2:00pm TBA	13-0213 ONLN-	Velline,B Velline,B	3.0 3.0	10/19-12/07 10/19-12/07	D D		Y Y		
ANTH	110 Cult	ural Anthr	ropology			Trans	ferability:	UC/CS	U			
wor relig soc holi Opt Nor	Id with the aim gious belief sy ial stratificatio sm, ethnocen ion (Letter Gra neCorequisite	n of underst stems, ling n, and glob trism, cross ide or Pass s: NoneRec	tanding how cult juistics, econom alization. This co s-cultural compa /No Pass)Lectu	tures fun ics, polit ourse str arisons, v re hours gibility fo	roduction to the cultu ction based on their ical organization, kir resses anthropologi world view, culture cl /semester: 48-54Ho r ENGL 100. AA/AS I	world view hship, gene cal concep hange, and mework h	vs. Topics in der, sex, mai ots such as c d fieldwork.U ours/semes	clude si rriage al culture, c Inits: 3 ter: 96-1	ubsisteno nd family cultural re Degree C 108Prereo	ce metho systems elativism, Credit Gra quisites:	ds, , ide	

91568	ANTH 110 AA	MW	9:45am-11:00am	03-0254	Marshall,J	3.0	08/19-12/09	D	
91524	ANTH 110 OLH		TBA	ONLN-	Marshall,J	3.0	08/19-12/19	Е	Y
90050	ANTH 110 PA	MWF	11:10am-12:00pm	03-0254	Marshall,J	3.0	08/19-12/11	D	

ANTH 125 Physical Anthropology

ANTH 125 Physical AnthropologyThis course covers the concepts, methods and theory of biological evolution and its application to the human species. There is a specific focus on molecular, Mendelian and population genetics mechanisms of evolution, primatology, paleoanthropology, biocultural adaptations, human variation, and current bioethical issues. The scientific method serves as the foundation of the course.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area B2Transfer Credit: CSU (CSU GE Area B2), UC (IGETC Area 5B)C-ID: ANTH 110

ANTH 126 Physical Anthro. Laboratory							Trans	ferabilitv:	UC/CSU	J
93045	ANTH 125	OLH		TBA	ONLN-	Marshall,J	3.0	08/19-12/19	Е	Y
83708	ANTH 125	AA MY	W 12:4	5pm-2:00pm	03-0254	Marshall,J	3.0	08/19-12/09	D	

ANTH 126 Physical Anthro. Laboratory

ANTH 126 Physical Anthropology LaboratoryLaboratory course in which the students apply and practice the scientific methods, techniques and procedures used by physical anthropologists to understand human evolution, non-human primates and human variation. Students gain practical experience and a deeper understanding by participating in lab exercises, activities and experiments that explore human evolution, osteology, forensics, genetics, modern human variation, primate anatomy and behavior. Field trips may be required. Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prerequisites: Completion of, or concurrent enrollment in ANTH 125 and ENGL 836 and READ 836 or ENGL 847 or ESL 400, or Eligibility for ENGL 100 or ENGL 105, and MATH 811 or appropriate scores on the College Placement Test or other multiple measures assessment. Corequisites: NoneAAAS Degree Requirements: Area B3 only if ANTH 125 is successfully completed prior to or concurrently with ANTH 126 Transfer Credit: CSU (CSU GE Area B3 only if ANTH 125 is successfully completed prior to or concurrently with ANTH 126), UC (IGETC Area 5C*)C-ID: ANTH 115 L

92146 ANTH 126 OLH	TBA	ONLN-	Marshall,J	1.0	08/19-12/19	Е	Y

ANTH 351 Archaeology

Transferability: UC/CSU

ANTH 351 ArchaeologyIntroduction to the theories, concepts, and methods employed by the archaeologist in the study of human history and pre-history. The diverse evolution of cultural systems are emphasized. The challenges and achievements of non-literate and traditional cultures, diverse communities, and social classes over time are also explored. Field trips may

Transferability: UC/CSU

CRN			Canada C	ollege	Fall 2020	Sc	hedule of (Classe	es		
orat	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
hou ENC Elig	rs/semester: GL 105 on the	96-108Prer College Pl	equisites: ENG acement Test or	836 and other mul	er Grade or Pass// READ 836 or ENG tiple measures as DSITransfer Credit	L 847 or E sessmen	SL 400 or Eli Corequisite	gibility f s : None	for ENGL Recomm	. 100 or nended:	ork
	ANTH 351 OLH tecture		TBA	ONLN-	Marshall,J	3.0	08/19-12/19	E	Y		
ARCH		rior Archit	tectural Draft			Trans	ferability:	CSU			
crea arch 54H	ating a set of a nitectural drav lomework ho	architectural vings. Units urs/semest	I drawings using : 3 Degree Cree) hand dra lit Grade (quisites: N	the tools and techr fting standards an Option (Letter Grad IoneCorequisites: CSU	d techniqu e or Pass/	es as related No Pass)Led	l to proc ture ho	ducing in urs/sem	terior ester: 48-	
	ARCH 110 AA	Т	3:10pm-6:00pm	13-0013	Mueller,B	3.0	08/25-12/08	D			ľ
Art ART 1	101 Anc	ient. Class	s./Med. Art His	t.		Trans	ferability:	UC/CS	U		
0858 A 6833 A	, UC (IGETC / ART 101 AA ART 101 AB	TTh MW	12:45pm-2:00pm 9:45am-11:00am	03-0148	Erickson,D Erickson,D	3.0 3.0	08/20-12/10 08/19-12/09	D D			
ART 1	loz Late	e Medieva	l/Renaiss./Bar	oque		Trans	ferability:	UC/CS	U		
late imp Cree 108 C1T	Middle Ages ortant art cen act of the Pro dit Grade Opt Prerequisites Fransfer Cred	to the 17th o ters in Italya testant Refo ion (Letter C : NoneCore it: CSU (CS	century. Themes and Flanders, pa ormation and Ca Grade or Pass/N equisites: Nonef SU GE Area C1),	include th atronage, t tholic Cou o Pass)Le Recomme UC (IGET)		ance huma t in society on the form ster: 48-54 ENGL 110	anism, comp , developmer a and content Homework h). AAVAS Degr	arison o nt of new of art. I nours/se ree Req	of the em w techniq Jnits: 3 I emester:	ergence jues, and Degree 96-	of
late imp imp Cree 108 C1T	Middle Ages ortant art cen act of the Pro dit Grade Opt Prerequisites Transfer Cred	to the 17th (ters in Italy; testant Refo ion (Letter C : NoneCore it: CSU (CS F	century. Themes and Flanders, pa ormation and Ca Grade or Pass/N equisites: Nonef	include th atronage, t tholic Cou o Pass)Le Recomme UC (IGET 03-0148	ne rise of Renaissa he role of the artis inter-Reformation o ecture hours/seme nded: Eligibility for	ance huma t in society on the form ster: 48-54 ENGL 110 3.0	anism, comp , developmer a and content Homework h	arison o nt of new of art. L nours/se ree Req D	of the em w techniq Jnits: 3 I emester: uiremen	ergence jues, and Degree 96-	of
late imp Crea 108 C1T 60859 A ART 1 ART 1 ART from politi rise Crea 108	Middle Ages ortant art cen act of the Pro dit Grade Opt Prerequisites Transfer Cred ART 102 AA 103 History the late 17th tical, and tech of the avant- dit Grade Opt Prerequisites	to the 17th of ters in Italya testant Refo ion (Letter C :: NoneCore it: CSU (CS F Art Baroq of Art from th century to I inological re garde, the e ion (Letter C :: NoneCore	century. Themes and Flanders, pa ormation and Ca Grade or Pass/N equisites: NoneF SU GE Area C1), 12:10pm-3:50pm (ue-Post-Impre ne Baroque Peri late 19th century evolutions of the mergence of Im Grade or Pass/N	include the atronage, to tholic Cour o Pass)Lec Recomme UC (IGETO 03-0148 SSI od to Post , with an e 19th centup pressionis o Pass)Lec Recomme	ne rise of Renaissa he role of the artist inter-Reformation of ecture hours/seme nded: Eligibility for C Area 3A) Erickson,D -ImpressionismSu mphasis on the En ury, and their influe sem in France, and ecture hours/seme nded: Eligibility for	ance huma t in society on the form ster: 48-54 ENGL 110 3.0 Trans urvey of the hlightenme nce on mo the art of E ster: 48-54	anism, comp , developmen and content Homework h 0. AA/AS Degr 09/18-12/11 sferability: historical de ent, the Frenc odern art. Foc ngland and A Homework h	arison of at of new of art. U nours/se ree Req D UC/CS velopm th Revol cus is or America nours/se	of the em w techniq Jnits: 3 I emester: uiremen SU ent of the lution, the n Roman .Units: 3 emester:	ergence o jues, and Degree 96- ts: Area e visual an e industria ticism, th Degree 96-	of the rts al,
late imp imp Crea 108 C1T 0859 A ART 1 ART 1 ART 1 ART 1 108 C1T 3071 A	Middle Ages ortant art cen act of the Pro dit Grade Opt Prerequisites Transfer Cred ART 102 AA 103 History the late 17th tical, and tech of the avant-g dit Grade Opt Prerequisites Transfer Cred	to the 17th of ters in Italya testant Refo ion (Letter C : NoneCore it: CSU (CS F Art Baroq of Art from the century to I inological re garde, the e ion (Letter C : NoneCore it: CSU (CS MW	century. Themes and Flanders, pa ormation and Ca Grade or Pass/N equisites: Nonef 3U GE Area C1), 12:10pm-3:50pm (ue-Post-Impre ne Baroque Peri late 19th century evolutions of the mergence of Im Grade or Pass/N equisites: Nonef 3U GE Area C1), 11:10am-12:25pm	include the atronage, to tholic Court o Pass)Le Recomme UC (IGETO 03-0148 ssi od to Post , with an e 19th centur pressionis o Pass)Le Recomme UC (IGETO	ne rise of Renaissa he role of the artist inter-Reformation of ecture hours/seme nded: Eligibility for C Area 3A) Erickson,D -ImpressionismSu mphasis on the En ury, and their influe sem in France, and ecture hours/seme nded: Eligibility for	ance huma t in society on the form ster: 48-54 ENGL 110 3.0 Trans urvey of the hlightenme nce on mo the art of E ster: 48-54 ENGL 110 3.0	anism, comp , developmen and content Homework h 0. AA/AS Degr 09/18-12/11 sferability: historical de ent, the Frenc odern art. Foc ngland and A Homework h 0. AA/AS Degr 08/19-12/09	arison of at of new of art. I nours/se ree Req D UC/CS velopm th Revol ours is or America nours/se ree Req D	of the em w techniq Jnits: 3 I emester: uiremen SU ent of the lution, the n Roman .Units: 3 emester: uiremen	ergence o jues, and Degree 96- ts: Area e visual an e industria ticism, th Degree 96-	of the rts al,
late imp Crea 108 C1T 30859 A ART 1 ART 1 ART from polit rise Crea 108 C1T	Middle Ages ortant art cen act of the Pro dit Grade Opt Prerequisites Transfer Cred ART 102 AA 103 History the late 17th tical, and tech of the avant-g dit Grade Opt Prerequisites Transfer Cred	to the 17th of ters in Italya testant Refo ion (Letter C :: NoneCore it: CSU (CS F Art Baroq of Art from the century to I innological re garde, the e ion (Letter C :: NoneCore it: CSU (CS	century. Themes and Flanders, pa ormation and Ca Grade or Pass/N equisites: Nonef 3U GE Area C1), 12:10pm-3:50pm (ue-Post-Impre ne Baroque Peri late 19th century evolutions of the mergence of Im Grade or Pass/N equisites: Nonef 3U GE Area C1), 11:10am-12:25pm	include the atronage, to tholic Court o Pass)Le Recomme UC (IGETO 03-0148 ssi od to Post , with an e 19th centur pressionis o Pass)Le Recomme UC (IGETO	ne rise of Renaissa he role of the artist inter-Reformation of ecture hours/seme nded: Eligibility for C Area 3A) Erickson,D -ImpressionismSu mphasis on the En ury, and their influe sm in France, and ecture hours/seme nded: Eligibility for C Area 3A)	ance huma t in society on the form ster: 48-54 ENGL 110 3.0 Trans urvey of the hlightenme nce on mo the art of E ster: 48-54 ENGL 110 3.0	anism, comp , developmen and content Homework h 0. AA/AS Degr 09/18-12/11 sferability: historical de ent, the Frence odern art. Foo ngland and A Homework h 0. AA/AS Degr	arison of at of new of art. I nours/se ree Req D UC/CS velopm th Revol ours is or America nours/se ree Req D	of the em w techniq Jnits: 3 I emester: uiremen SU ent of the lution, the n Roman .Units: 3 emester: uiremen	ergence o jues, and Degree 96- ts: Area e visual an e industria ticism, th Degree 96-	of the rts al,

			Canada	a College	Fall 2020	Schedule of Classes			es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

ART 104 History of Modern ArtSurvey of major styles in western art from 1888 to 1999, Post-Impressionism to Post-Modernism. How art forms reflect the complexity and diversity of the modern world. Topics include the changing role of the artist in society, the impact of world events and technology on the arts, and art criticism.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area C1Transfer Credit: CSU (CSU GE Area C1), UC (IGETC Area 3A)

89991 ART 104 A	AA TTh	11:10am-12:25pm 03-0148	Erickson,D	3.0	08/20-12/10	D
ART 204	Drawing I			Trans	ferability:	UC/CSU

ART 204 Drawing IA basic course in drawing emphasizing line, shape, space and value. Students learn perceptual skills while using a variety of media. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 24-27Lab hours/semester: 72-81Homework hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UCC-ID: ARTS 110

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ART 207 Life DrawingDrawing the human figure from life. Basic concepts and skills include shape, volume, plane, contour, gesture, value/shading, composition and the study of structural anatomy. Various media will be used including charcoal and graphite.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 24-27Lab hours/semester: 72-81Homework hours/semester: 48-54Prerequisites: ART 201 or ART 204Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UCC-ID: ARTS 200

84249 ART 207 AX	W	1:10pm-4:00pm	03-0260	Morales,W	3.0	08/19-12/09	D
	М	1:10pm-2:30pm	03-0260	Morales,W	3.0	08/19-12/09	D
	Μ	2:40pm-4:00pm	03-0260	Morales,W	3.0	08/19-12/09	D

ART 213 Life Drawing II

Transferability: UC/CSU

ART 213 Life Drawing IIContinued study of the human form as art using the techniques and materials of drawing in graphite, charcoal, pastel, ink, and mixed media. Application of more advanced studies of anatomy and expressive representations of the human figure in different environments. Studio practice drawing from live models. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 24-27Lab hours/semester: 72-81Homework hours/semester: 48-54Prerequisites: ART 207Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UC

ART 21	4 Color	,				Trans	ferability:	UC/CSU
		Μ	2:40pm-4:00pm	03-0260	Morales,W	3.0	08/19-12/09	D
		W	1:10pm-4:00pm	03-0260	Morales,W	3.0	08/19-12/09	D
95131 AR	T 213 AX	Μ	1:10pm-2:30pm	03-0260	Morales,W	3.0	08/19-12/09	D

ART 214 ColorThis is a fundamental art course, which approaches color from artistic, scientific, and expressive perspectives. Through studio practice, and supported by slide lectures, demonstrations, and critiques, students are introduced to the major theories of color, as well as the practical skills of using color in art and design.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 24-27Lab hours/semester: 72-81Homework hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UCC-ID: ARTS 270

87369 ART 214 AA	Т	1:10pm-2:25pm	03-0227	Morales,W	3.0	08/20-12/10	D
	Th	1:10pm-4:00pm	03-0227	Morales,W	3.0	08/20-12/10	D
	Т	2:35pm-4:00pm	03-0227	Morales,W	3.0	08/20-12/10	D

			Canada C	ollege	Fall 2020	Sc	hedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
Astro	nomy										
ASTR	100 Intro	duction T	o Astronomy			Tran	sferability:	UC/CS	SU		
as th Pas: Non	ne nature of lig s)Lecture hour eRecommend	ht, telesco s/semesto led: Eligibi	pes, and the sci er: 48-54Homew	entific m ork houi and EN	asis is also placed o ethod.Units: 3 Degr rs/semester: 96-108 IGL 836; or ENGL 84 IC Area 5A)	ee Credit Prerequis	Grade Optior	n (Letter prequis	Grade c ites:	or Pass/N	0
80879 A	STR 100 AAX	MW	9:45am-11:00am	23-0203	Elteto,A	3.0	08/19-12/09	D			
92154 A	STR 100 AB	MW	12:45pm-2:00pm	23-0205	Elteto,A	3.0	08/19-12/09	D			
95036 A	STR 100 APX	MW	9:45am-11:00am	23-0203	Elteto,A	3.0	08/19-12/09	D			
93378 A	STR 100 OLH		TBA	ONLN-	Digel, J	3.0	08/19-12/19	Е	Y		
ASTR	101 Astro	nomy La	boratory			Tran	sferability:	UC/CS	SU		
proc com	ess. Introducti parative plane	on to the c tology, and	elestial sphere, d astronomical d	scale m ata repre	ols and methods of a odel Solar System, t esentation.Units: 1 ites: MATH 110 AND	elescopio Degree C	observations redit Grade O	s, use o ption (L	f comput .etter Gra	er model ide or	

100 or 115 or 125 (ASTR 115 and 125 are offered at College of San Mateo).Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AAVAS Degree Requirements: Area B3 - only if ASTR 100 is successfully completed prior to or concurrently with ASTR 101Transfer Credit: CSU (CSU GE Area B3 - only if ASTR 100 is successfully completed prior to or concurrently with ASTR 101), UC (IGETC Area 5C*)

94395	ASTR 101 AA	MW	11:10am-12:25pm	23-0241	Elteto,A	1.0	08/19-12/09	D	
93027	ASTR 101 OLH		TBA	ONLN-	Digel,J	1.0	08/19-12/19	E	Y
96771	ASTR 101 OMH		TBA	ONLN-	Digel, J	1.0	08/19-12/19	Е	Y

Biology

BIOL 100 Intro. to the Life Sciences

BIOL 100 Introduction to the Life Sciences Study of the nature of the physical and chemical aspects of life, the concepts of cellular biology, life as it exists on earth today, plant and animal interrelationships and interdependencies, and the role of humans in the world of living things.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area B2Transfer Credit: CSU (CSU GE Area B2), UC* (IGETC Area 5B)

Transferability: UC/CSU

Transferability: UC/CSU

80882	BIOL 100 AA	TTh	11:10am-12:25pm	17-0207	Thomson,B	3.0	08/20-12/10	D	
95730	BIOL 100 OLH		TBA	ONLN-	Thomson,B	3.0	08/19-12/19	Е	Y

BIOL 110 Principles Of Biology

BIOL 110 Principles Of BiologyThis introductory course addresses the biological perspective and scientific method, the chemical and cellular bases of life, cellular transport and energetics, reproduction, heredity, classification of organisms and their evolution, plant and animal physiology, and ecology.Units: 4 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites:

NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AAAS Degree Requirements: Area B2, B3Transfer Credit: CSU (CSU GE Area B2, B3), UC (IGETC Area 5B, 5C)

80883	BIOL 110 AAX	MW	12:45pm-2:00pm	23-0105	Young,E	4.0	08/19-12/09	D	
		Μ	2:30pm-5:20pm	23-0340	Young,E	4.0	08/24-12/07	D	
83611	BIOL 110 ABX	MW	12:45pm-2:00pm	23-0105	Young,E	4.0	08/19-12/09	D	
		W	2:30pm-5:20pm	23-0340	Young,E	4.0	08/19-12/09	D	
80886	BIOL 110 HY9	Th	5:30pm-7:00pm	23-0340	Cabrera,B	4.0	08/20-12/17	E	Y

			Canada C	ollege	Fall 2020		hedule of	012350	50		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
		Th	7:10pm-10:00pm	23-0340	Cabrera,B	4.0	08/20-12/17	E		Y	
			TBA	ONLN-	Cabrera,B	4.0	08/20-12/17	Е		Y	
BIOL	130 Hum	nan Biolog	ду			Tran	sferability:	UC/CS	U		
					ended: Eligibility fo redit: CSU (CSU 0					/ or ESL	
3001 E	BIOL 130 AA	TTh	11:10am-12:25pm	17-0209	Nekrep,N	3.0	08/20-12/10	D			
	BIOL 130 AB	TTh	9:45am-11:00am		Patki,S	3.0	08/20-12/10	D			
1556 E	BIOL 130 AC	MW	9:45am-11:00am	17-0209	Luu,J	3.0	08/19-12/09	D			
)849 E	BIOL 130 LA	Т	6:10pm-9:00pm	17-0207	Lise,R	3.0	08/25-12/15	Е			
			TBA	ONLN-	Lise,R	3.0	08/19-12/19	Е	Y		
	BIOL 130 OLH		IBA				00/15-12/15		•		
6029 E		nan Biolog	gy Laboratory	ONEN	,	Tran	sferability:	_	-		
6029 E BIOL BIO scie Biol enro prio	132 Hum L 132 Human entific method ogy. Units: 1 ollment in BIC r to or concurr	Biology La analysis c Degree Cro L 130Core ently with E	gy Laboratory aboratoryLaborato of data, and drawi edit Letter Grade quisites: NoneA	ory exerci ing appro OnlyLab VAS Deg r Credit:	ises concerning m opriate conclusions hours/semester: 4 ree Requirements CSU (CSU GE Are	ammalian 3. This cou 18-54Prere : Area B3 -	sferability: anatomy and rse is a supp quisites: Con only if BIOL 1	UC/CS I physiol Iement I npletion 30 is su	ogy and to BIOL 1 of, or co uccessful	30 Huma ncurrent lly comple	an
BIOL BIOL BIO scie Biol enro prio	132 Hum L 132 Human entific method ogy. Units: 1 ollment in BIC r to or concurr	Biology La analysis c Degree Cro L 130Core ently with E	gy Laboratory aboratoryLaborato of data, and drawi edit Letter Grade quisites: NoneA BIOL 132Transfe	ory exerci ing appro OnlyLab VAS Deg r Credit:	ises concerning m opriate conclusions hours/semester: 4 ree Requirements CSU (CSU GE Are	ammalian 3. This cou 18-54Prere : Area B3 -	sferability: anatomy and rse is a supp quisites: Con only if BIOL 1	UC/CS I physiol Iement I npletion 30 is su	ogy and to BIOL 1 of, or co uccessful	30 Huma ncurrent lly comple	an

BIOL 225 Biology Of OrganismsDesigned for biology majors, this course focuses on principles of evolutionary theory, classification of organisms, and their phylogenetic relationships. Emphasis is on physiology and structures of representative plants and animals. Topics include development, behavioral biology, ecology, and population genetics. Units: 5 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 96-108Homework hours/semester: 96-108Prerequisites: MATH 120 or MATH 123 (offered at CSM or Skyline), or appropriate score on the College Placement Test or other multiple measures assessment.Corequisites: NoneRecommended: Eligibility for ENGL 100. AVAS Degree Requirements: Area B2, B3Transfer Credit: CSU (CSU GE Area B2, B3), UC (IGETC Area 5B, 5C)C-ID: BIOL 140; BIOL 135 S (both BIOL 225 + 230)

BIOL	_ 230	Cell & M	olecular	Biology			Transfe	erability:	UC/CSU
		TT	า 2	2:10pm-5:00pm	23-0344	Young,E	5.0	08/20-12/10	D
93029	BIOL 225	AA TT	n 11	1:10am-12:25pm	17-0203	Young,E	5.0	08/20-12/10	D

Cell & Molecular Biology **BIOL 230**

BIOL 230 Cell and Molecular BiologyThis course is designed for biology majors and is an introduction to life functions at the cellular and molecular levels. Students learn about cellular structure and the macromolecular architecture of the cell, the functional processes of cellular energetics, metabolic regulation, photochemical activities, reproduction, molecular and Mendelian genetics, regulation of gene expression, and methods of recombinant DNA technology. Units: 5 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 96-108Homework hours/semester: 96-108Prerequisites: CHEM 210 and BIOL 210, or 215 (offered at Skyline College), or 220 (offered at College of San Mateo), or 225.Corequisites: NoneAA/AS Degree Requirements: Area B2, B3Transfer Credit: CSU (CSU GE Area B2, B3), UC (IGETC Area 5B, 5C)C-ID: BIOL 190; BIOL 135 S (both BIOL 225 + 230)

BIOL	_ 240	Genera	Microb	biology			Transf	erability: l	JC/CSU
		M	N	2:10pm-5:00pm	23-0333	Staples,N	5.0	08/19-12/09	D
89081	BIOL 230	AA M	N	11:10am-12:25pm	22-0116	Staples,N	5.0	08/19-12/09	D

			Canada College		Fall 2020	Fall 2020Schedule of Classes			es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

BIOL 240 General MicrobiologyThis course introduces microorganisms in nature: their cellular and molecular structure and functions, metabolisms, genetics, gene regulation, and techniques and procedures used by microbiologists. Emphasis is on microbes that play important roles in human daily life, especially those that cause disease and impact the environment. Laboratory emphasizes isolation, cultivation, and identification of bacteria.Units: 4 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: BIOL 110 or BIOL 130 and BIOL 132 or BIOL 210 or 215 (offered at Skyline College), or 220 (offered at College of San Mateo) or BIOL 225 or BIOL 230 or BIOL 250 or BIOL 260 and CHEM 192 or CHEM 210 or CHEM 410 or equivalent (any college level biology course with a lab and any college level chemistry course with a lab).Corequisites: NoneAA/AS Degree Requirements: Area B2, B3Transfer Credit: CSU (CSU GE Area B2, B3), UC (IGETC Area 5B, 5C)

84761	BIOL 240 AAX	TTh	9:35am-10:50am	23-0333	Staples,N	4.0	08/20-12/10	D
		TTh	11:10am-12:25pm	23-0205	Staples,N	4.0	08/20-12/10	D
83067	BIOL 240 ABX	TTh	11:10am-12:25pm	23-0205	Staples,N	4.0	08/20-12/10	D
		TTh	12:45pm-2:00pm	23-0333	Staples,N	4.0	08/20-12/10	D
90162	BIOL 240 LA	Th	6:10pm-9:15pm	23-0333	Nekrep,N	4.0	08/20-12/17	Е
		Т	6:10pm-9:00pm	23-0205	Nekrep,N	4.0	08/25-12/15	Е

BIOL 250 Human Anatomy

Transferability: UC/CSU

BIOL 250 Human AnatomyStudents learn the gross and microscopic structure of the human body organ systems through lecture and laboratory study of models and prosected human cadavers. This course is intended for students in kinesiology, nursing, radiologic technology, respiratory therapy, surgical technology, and other allied health majors. This course is an elective for pre-dental, pre-medical and pre-veterinary students.Units: 4 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: BIOL 100 or BIOL 101 (offered at Skyline) or BIOL 110 or BIOL 130Corequisites: NoneAA/AS Degree Requirements: Area B2, B3Transfer Credit: CSU (CSU GE Area B2, B3), UC (IGETC Area 5B, 5C)C-ID: BIOL 110 B

						-	e	
		М	6:30pm-9:35pm	23-0242	Chinn,J	4.0	08/24-12/14	Е
95082	BIOL 250 LPX	W	6:30pm-9:20pm	23-0242	Chinn,J	4.0	08/19-12/16	Е
		М	6:30pm-9:35pm	23-0242	Chinn,J	4.0	08/24-12/14	Е
85936	BIOL 250 LAX	W	6:30pm-9:20pm	23-0242	Chinn,J	4.0	08/19-12/16	Е
		MW	11:10am-12:25pm	23-0242	Green,L	4.0	08/19-12/09	D
89430	BIOL 250 AD	MW	9:45am-11:00am	23-0242	Green,L	4.0	08/19-12/09	D
		TTh	11:10am-12:25pm	23-0242	Hirzel,D	4.0	08/20-12/10	D
90668	BIOL 250 ABX	TTh	9:45am-11:00am	23-0205	Hirzel,D	4.0	08/20-12/10	D
		TTh	9:45am-11:00am	23-0205	Hirzel,D	4.0	08/20-12/10	D
83077	BIOL 250 AAX	TTh	8:10am-9:25am	23-0242	Hirzel,D	4.0	08/20-12/10	D

BIOL 260 Human Physiology

Transferability: UC/CSU

BIOL 260 Human PhysiologyStudents learn through lecture and laboratory experiences how human organ systems integrate functions to maintain homeostasis and to regulate change and growth processes in humans. This course is intended for students in kinesiology, nursing, radiologic technology, respiratory therapy, and for those in related fields such as psychology. This course is an elective for pre-dental and pre-medical students. Units: 5 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 96-108Homework hours/semester: 96-108Prerequisites: BIOL 250 and CHEM 192 or CHEM 210 or CHEM 410Corequisites: NoneAA/AS Degree Requirements: Area B2, B3Transfer Credit: CSU (CSU GE Area B2, B3), UC (IGETC Area 5B, 5C)C-ID: BIOL 120 B

90065	BIOL 260 HBX	TTh	11:10am-12:25pm	23-0203	Luu,J	5.0	08/20-12/10	D	Y
		Т	1:10pm-4:00pm	23-0240	Luu,J	5.0	08/25-12/08	D	Y
			TBA	ONLN-	Luu,J	5.0	08/20-12/10	D	Y
95236	BIOL 260 HCX	TTh	11:10am-12:25pm	23-0203	Luu,J	5.0	08/20-12/10	D	Y
		Th	1:10pm-4:00pm	23-0240	Luu,J	5.0	08/20-12/10	D	Y
			TBA	ONLN-	Luu,J	5.0	08/20-12/10	D	Y
93452	BIOL 260 HXY	W	8:10am-11:00am	23-0240	White,S	5.0	08/19-12/09	D	Y
		MW	11:10am-12:25pm	23-0205	Hirzel,D	5.0	08/19-12/09	D	Y

			Canada C	ollege	Fall 2020	Sc	chedule of	Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
			TBA	ONLN-	White,S	5.0	08/19-12/09	D		Y	
95962	BIOL 260 HYX	Μ	8:10am-11:00am	23-0240	Hirzel,D	5.0	08/24-12/07	D		Y	
		MW	11:10am-12:25pm	23-0205	Hirzel,D	5.0	08/19-12/09	D		Y	
			TBA	ONLN-	Hirzel,D	5.0	08/19-12/09	D		Y	
BIOL	_ 310 Nut	rition				Tran	sferability:	UC/CS	U		

Nutrition **BIOL 310**

BIOL 310 NutritionComprehensive introduction to scientific principles of nutrition and the interrelationships of metabolism; nutrient functions, structure and food sources; health consequences of nutrient excesses, deficiencies and diet related chronic diseases. Emphasis is placed on evaluating the nutrient content of foods, applying information to personal diet, and using reference tools. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. Eligibility for MATH 110. AAAS Degree Requirements: Area E1Transfer Credit: CSU (CSU GE Area E1), UCC-ID: NUTR 110

Βι	Isiness									
9446	3 BIOL 310 OLH		ТВА	ONLN-	Woods,D	3.0	08/19-12/19	Е	Y	
8089	1 BIOL 310 AA	TTh	8:10am-9:25am	17-0105	Woods,D	3.0	08/20-12/10	D		

BUS. 100 Introduction to Business

BUS. 100 Introduction to Business Introduction to American business in the global environment providing an overview of economics, ethics, management, marketing, operations, information management, accounting, and finance. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for MATH 110. Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AAAS Degree Requirements: DSITransfer Credit: CSU (CSU GE DSI), UCC-ID: BUS 110

80894	BUS. 100 AAX	TTh	9:45am-11:00am	13-0217	Kippes,A	3.0	08/20-12/10	D		
91506	BUS. 100 BAX	MW	12:45pm-2:00pm	13-0217	Shankar,G	3.0	08/19-12/09	D		
95701	BUS. 100 HLX	W	6:30pm-8:30pm	13-0217	Shankar,G	3.0	08/19-12/16	Е		Y
			TBA	ONLN-	Shankar,G	3.0	08/19-12/16	Е		Y
95703	BUS. 100 HPX	W	6:30pm-8:30pm	13-0217	Shankar,G	3.0	08/19-12/16	Е		Y
			TBA	ONLN-	Shankar,G	3.0	08/19-12/16	Е		Y
93690	BUS. 100 OLH	Т	TBA	ONLN-	Cabrera,L	3.0	08/31-12/19	Е	Y	
			TBA	ONLN-	Nance Carrigan,C	3.0	08/31-12/19	Е	Y	
94802	BUS. 100 OMH		TBA	ONLN-	Nance Carrigan,C	3.0	08/31-12/19	Е	Y	
		Т	TBA	ONLN-	Bennett, B	3.0	08/31-12/19	Е	Y	

BUS, 103 Intro. to Bus. Info. Systems

BUS. 103 Introduction to Business Information SystemsAn introduction to computer systems and software applications and their impact on the business environment. Topics include computer architecture, hardware, software, computer terminology and theory. Students use software applications as problem solving tools for business projects. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UCC-ID: BUS 140

BUS. 125	5 International B	usiness			Tran	sferability:	UC/CS	U
	Μ	TBA	ONLN-	Bennett, B	3.0	10/19-12/11	Е	Y
95709 BUS.	103 OMH	TBA	ONLN-	Nance Carrigan,C	3.0	10/19-12/11	Е	Y
94880 BUS.	103 OLH	ТВА	ONLN-	Shankar,G	3.0	08/19-10/16	Е	Y

BUS, 125 International Business

BUS. 125 International Business Introduction to the theories and practices of international business. Various environmental, economic, political, and social constraints on doing business abroad are explored. Topics include: political economy of international trade and investment, global monetary system, foreign market analysis and firms' operational strategy; management issues and challenges. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. Transfer Credit:

Transferability: UC/CSU

Transferability: UC/CSU

			Canada C	college	Fall 2020	Sc	hedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
CSI	J, UC*										
95299 E	3US. 125 OLH		ТВА	ONLN-	Bennett,B	3.0	08/31-12/19	Е	Y		
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orga reso Gra	anizing and m ources and ho de or Pass/No neCorequisites	anaging a w to plan fo Pass)Leo	small business or growth and su ture hours/seme	Provides accessionester: 48-	mentThis is a prace the toolbox to achin or exit of a busine 54Homework hour r READ 836 and El	ieve the mo ss. Units: 3 s/semeste	ost optimum I 3 Degree Cre r: 96-108Pre	oenefits edit Gra requisit	from lim de Option es:	n (Letter	
)4451 F	3US. 150 OLH		ТВА	ONLN-	Laurin,J	3.0	08/31-12/19	E	Y		
BUS.		keting		ONLIN	Laam,o		sferability:	_			
CSI	J										
93702 E	3US. 180 HLA	Th	6:30pm-8:20pm TBA	13-0217 ONLN-	Smith,M Smith,M	3.0 3.0	08/20-12/17 08/20-12/17	E E		Y Y	
		Th ness Law	ТВА			3.0		Е	SU		
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BUS. BUS sou law hou CSU 94609 E 94876 E 95637 E BUS. BUS. BUS wor as I com inclu Gra 108	201 Busi S. 201 Busines rces, legal sys Units: 3 Degr rs/semester: 9 J, UCC-ID: BU 30S. 201 AAX 30S. 201 OLH 30S. 201 OLH 30S. 201 ONH 401 Busines kplace success etters, memos munication te ude presentat de Option (Let Prerequisites	ness Law ss LawIntro stems, enfo ree Credit (96-108Pren IS 125 MW ness Commu ss Commu ss Commu ss, reports, a echnologies ion softwar tter Grade o	TBA oduction to law a preement agenc Grade Option (Le requisites: None 9:45am-11:00am TBA TBA TBA munications sis is placed on and emails. Press s are included w re, emails, busin or Pass/No Pass 0 or ENGL 105C	ONLN- applied in ies, contr etter Grad Corequis 13-0217 ONLN- ONLN- ONLN- erview of the planr sentation ith an em iess-rele s)Lecture orequisit	Smith,M business environr acts, crimes, torts, e or Pass/No Pass sites: NoneRecom Kippes,A Kippes,A	3.0 Trans types of bus s)Lecture homended: El 3.0 3.0 3.0 Trans communication in rld problem and mobile 8-54Home Credit: CSU	08/20-12/17 sferability: ics include The isiness formation ours/semester ligibility for End 08/19-12/09 08/31-12/19 10/19-12/11 sferability: ation skills are and revising content of the workplater in the workplater in the workplater is solving. Dig technologiese work hours/s JC-ID: BUS 1	E UC/CS ation, ar er: 48-5 NGL 100 D E E CSU and their of busing ace, and ital com ital com s.Units: cemeste 15	stitution, ad emplo 4Homew 0. Transf Y Y direct rel ess docu d current a Degre er: 96-	Y other lega oyment vork er Credit: ationship uments su	to uch
BUS. BUS sou law hou CSU 4609 E 44876 E 44876 E 44876 E 55637 E BUS. BUS. BUS. as I com inclu Gra 108	201 Busines S. 201 Busines Irces, legal sys Units: 3 Degr Irs/semester: 9 J, UCC-ID: BU BUS. 201 AAX BUS. 201 OLH BUS. 201 OLH BUS. 201 ONH 401 Busines kplace succes etters, memos munication te ude presentat de Option (Lef	ness Law ss LawIntro stems, enfo ree Credit (96-108Pren IS 125 MW ness Commu ss Com	TBA oduction to law a procement agenc Grade Option (Le requisites: None 9:45am-11:00am TBA TBA munications unications An ove sis is placed on and emails. Pres s are included w re, emails, busin or Pass/No Pass 0 or ENGL 105C TBA	ONLN- applied in ies, contr etter Grad corequis 13-0217 ONLN- ONLN- ONLN- erview of the plann sentation rith an em iess-rele s)Lecture	Smith,M business environr acts, crimes, torts, e or Pass/No Pass sites: NoneRecom Kippes,A Kippes,A Kippes,A effective business ning, organizing, co skills, professiona ophasis on real wo vant social media, i hours/semester: 4	3.0 Trans types of but s)Lecture homended: El 3.0 3.0 3.0 Trans communication in the behavior in rld problem and mobile 8-54 Home	08/20-12/17 sferability: ics include The siness formation ours/semeste ligibility for EN 08/19-12/09 08/31-12/19 10/19-12/11 sferability: ation skills are and revising of in the workplat a solving. Dig technologies work hours/s	E UC/CS ation, ar er: 48-5 NGL 100 D E E CSU ad their of busing ace, and ital com s.Units: cemeste	stitution, nd emplo 4Homew 0. Transf Y Y direct rel ess docu d current municat 3 Degre	Y other lega oyment vork er Credit: ationship uments su	to uch

		Canada	Canada College		Fall 2020 Schedule of (Classes				
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

CRER 110 Honors Colloquium in Career and Personal Development: Transfer Essentials and PlanningProvides essential information about the transfer process to a four-year university that includes transfer explorations, transfer policies, academic requirements, transfer planning and process, and available tools and services in support of transfer goal. It also provides opportunities to visit universities, guides students to examine their life plan and achievements, and develop a strong personal statement. Students complete a cost analysis and explore resources to fund their education. Students have the opportunity to broaden their perspectives by examining the changes in the education policies and regulations that impact society and may influence their transfer planning and admission to a university. Students must have completed at least 12 transferable semester units prior to enrolling in this course.Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 16-18Homework hours/semester: 32-36Prerequisites: NoneCorequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. Transfer Credit: CSU, UC

93387 CRER 11	0 OPH	TBA	ONLN-	Sohrabi,S	1.0	08/31-10/23	Е	Y
CRER 137	Life And Career Pl	anning			Trans	ferability:	UC/CSI	J

CRER 137 Life and Career PlanningProvides a comprehensive approach to life and career planning. Topics include selfassessment (values, skills personality and interests), and an analysis of career development over the life span. An intensive career investigation that encompasses decision-making, goal-setting, job search strategies, resume writing and interviewing skills. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area E1Transfer Credit: CSU (CSU GE Area E1), UC

81006	CRER 137 AA	TTh	9:45am-11:00am	05-0115	Teclemariam,Y	3.0	08/20-12/10	D		
94883	CRER 137 AC	MW	9:45am-11:00am	06-0103	Mendez,S	3.0	08/19-12/09	D		Y
96765	CRER 137 BAH	F	9:10am-12:15pm	SMHS-	Arany akul, S	3.0	09/04-12/19	D		
81007	CRER 137 LA	W	6:30pm-9:50pm	13-0213	Chan,R	3.0	09/02-12/16	Е		
92593	CRER 137 OLH	Т	TBA	ONLN-	Mendez,S	3.0	08/31-12/19	Е	Y	
96476	CRER 137 PB	MWF	9:10am-10:00am	05-0227	Linares,J	3.0	08/19-12/11	D		

CRER 401 College Success

Transferability: UC/CSU

CRER 401 College SuccessDesigned to provide students with essential tools, skills, and information including college policies, procedures, educational requirements, and college programs/support services. This course also assists students in assessing time management, setting goals, decision-making skills, and other strategies for success.Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 16-18Homework hours/semester: 32-36Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UC

81009 CRER 401	OLH	TBA	ONLN-	Haick II,R	1.0	09/08-12/19	Е	Y
CRER 430	Career Assessment	:			Trans	ferability:	CSU	

CRER 430 Career AssessmentDesigned to help individuals define career and/or college major alternatives. Vocational interests, skills, and values instruments are given and results interpreted. Units: 0.5 Degree Credit Pass/No Pass OnlyLab hours/semester: 24-27Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

81017 CRER 430 OLH	W	5:10pm-6:00pm	ONLN-	Chan,R	0.5	09/09-09/09	Е	Y
		TBA	ONLN-	Chan,R	0.5	09/09-12/18	Е	Y

Chemistry

CHEM 192 Elementary Chemistry

Transferability: UC/CSU

CHEM 192 Elementary ChemistryComprehensive introductory chemistry course covering basic concepts, theories and laws with emphasis on reasoning and problem solving skills. Topics include but are not limited to chemical nomenclature, stoichiometry, electron configuration, atomic orbitals, molecular geometry and bonding. The laboratory component of this course introduces students to both qualitative techniques and quantitative techniques appropriate for data collection,

			Canada	a College	Fall 2020	Schedule of Classes			es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

manipulation and analysis of a variety of chemical systems. Units: 4 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MATH 110 or satisfactory score on District math placement test and other measures as appropriate that indicate proficiency in Elementary Algebra.Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area B1, B3Transfer Credit: CSU (CSU GE Area B1, B3), UC* (IGETC Area 5A*, 5C)C-ID: CHEM 101

CHEM 210 General Chemistry I

Transferability: UC/CSU

CHEM 210 General Chemistry IThis course is the first half of a two-semester sequence in general chemistry intended for students pursuing majors in physical sciences, biological sciences and engineering. The topics include atomic theory, stoichiometry, chemical bonding, thermochemistry, periodicity, molecular geometry, gas laws, solution stoichiometry, intermolecular forces and selected topics covering redox and acid-base reactions. The laboratory program includes gravimetric, colorimetric, and selected volumetric methods of analysis. Students are introduced to spreadsheet and graphical analysis of laboratory data and molecular modeling, and perform a variety of computer-interfaced experiments.Units: 5 Degree CreditLetter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 96-108Homework hours/semester: 96-108Prerequisites: MATH 120 or MATH 123 (offered at CSM or Skyline) or satisfactory score on the College Placement Test or other multiple measures assessment that indicate proficiency in Intermediate Algebra.Corequisites: NoneRecommended: Any Preparation for Chemistry course or other measures that demonstrate proficiency in general science and preparation for study of college chemistry. This includes completion of high school chemistry with a grade of C or better.AA/AS Degree Requirements: Area B1, B3Transfer Credit: CSU (CSU GE Area B1, B3), UC (IGETC Area 5A, 5C)C-ID: CHEM 110; CHEM 120S (both CHEM 210 & amp; 220 must be taken)

92010	CHEM 210 AAX	MW	8:10am-11:00am	18-0305	Cantin,L	5.0	08/19-12/09	D	
		MW	11:10am-12:25pm	23-0103	Wilcox,A	5.0	08/19-12/09	D	
92633	CHEM 210 ABX	MW	11:10am-12:25pm	23-0103	Wilcox,A	5.0	08/19-12/09	D	
		MW	2:10pm-5:00pm	18-0305	Zhu,G	5.0	08/19-12/09	D	
83314	CHEM 210 AC	TTh	8:10am-9:25am	18-0319	Wilcox,A	5.0	08/20-12/10	D	
		TTh	9:45am-12:25pm	18-0305	Wilcox,A	5.0	08/20-12/10	D	
93323	CHEM 210 AD	TTh	11:10am-12:25pm	18-0319	Tricca,R	5.0	08/20-12/10	D	
		TTh	2:10pm-5:00pm	18-0311	Tricca,R	5.0	08/20-12/10	D	
96498	CHEM 210 OLH		TBA	ONLN-	DeMello,N	5.0	08/19-12/19	Е	Y
			TBA	ONLN-	DeMello,N	5.0	08/19-12/19	Е	Y

CHEM 220 General Chemistry II

Transferability: UC/CSU

CHEM 220 General Chemistry IIThis course is the continuation of CHEM 210 and is intended for students pursuing majors in physical sciences, biological sciences and engineering. The topics discussed include properties of solutions, kinetics, equilibrium, acid-base equilibria, thermodynamics, spontaneity, electrochemistry, nuclear reactions, and the chemistry of complex ions. The laboratory program extends the use of spreadsheet, graphical analysis and computer interfaced experimentation in acid-base titrations, rates of reactions, electrochemistry and volumetric analysis. A brief qualitative analysis scheme is also carried out in the laboratory program. Units: 5 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 96-108Homework hours/semester: 96-108Prerequisites: CHEM 210 or equivalentCorequisites: NoneRecommended: Eligibility for ENGL 100. AVAS Degree Requirements: Area B1, B3Transfer Credit: CSU (CSU GE Area B1, B3), UC (IGETC Area 5A, 5C)C-ID: CHEM 120S (both CHEM 210 & amp; 220 must be taken)

93032 CHEM 220	AA MW	8:10am-11:00am	18-0311	Tricca,R	5.0	08/19-12/09	D
	MW	11:10am-12:25pm	18-0319	Tricca,R	5.0	08/19-12/09	D
CHEM 231	Organic Che	mistry I			Tran	sferability:	UC/CSU

CHEM 231 Organic Chemistry IIntroduction to the chemistry of hydrocarbons with emphasis on structure and reactivity of alkanes, alkenes, alkynes, alkyl halides, and conjugated systems. Mechanisms, stereochemistry and spectroscopy are an integral part of the course. Basic synthesis, separation, purification and spectroscopic techniques are introduced in the laboratory. Designed as the first semester of a one-year organic chemistry sequence.Units: 5 Degree Credit Letter Grade

			Canada C	ollege	Fall 2020	Sc	hedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
22	0Corequisites	NoneRec	ommended: Eligi	bility for	ster: 96-108Homew ENGL 100. AA/AS D C-ID: CHEM 150; C	egree Req	uirements: A	vea B1,	B3Trans		
93324	CHEM 231 AA	MW	8:10am-9:25am	18-0319	Medina,J	5.0	08/19-12/09	D			
		TTh	8:10am-11:00am	18-0311	Medina,J	5.0	08/20-12/10	D			
CHE	M 410 Che	m For He	alth Sciences			Trans	sferability:	CSU			
the Le 10	e allied health s tter Grade Only 8Prerequisites	science fiel Lecture ho	ds including nurs ours/semester: 48 0 or equivalentCo	sing, radi 3-54Lab prequisite	basic concepts in g iological technolog hours/semester: 44 es: NoneRecomme Area B1, B3Transfe	y, respirato 3-54Homev ended: Eligi	ry therapy, et work hours/s ibility for REA	c.Units: emeste D 836 a	4 Degree r: 96- and ENGI	e Credit	to
EN											
	CHEM 410 AAX	MW	9:45am-11:00am	23-0103	Medina,J	4.0	08/19-12/09	D			
	CHEM 410 AAX		9:45am-11:00am 11:10am-12:25pm		Medina,J Medina,J	4.0 4.0	08/19-12/09 08/19-12/09	D D			
93634	CHEM 410 AAX CHEM 410 ABX	MW			,			-			

Communication Studies

COMM 110 Public Speaking

COMM 110 Public SpeakingProvides a practical and theoretical introduction to the fundamental principles of public speaking through an audience-centered approach, and a forum for practicing public speaking skills. Students discover, develop, and criticize ideas in public discourse through research, reasoning, organization, composition, presentation, and evaluation of various types of speeches, including informative and persuasive speeches. Critical thinking & amp; listening skills are realized through speaker and audience analysis. Speeches are delivered in both impromptu (spontaneous) and extemporaneous (prepared) modes.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area A1Transfer Credit: CSU (CSU GE Area A1), UC (IGETC Area 1C)C-ID: COMM 110

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96884	COMM 110 PA	MWF	10:10am-11:00am	05-0223	Braddock,J	3.0	08/19-12/11	D	
83333	COMM 110 OLH		TBA	ONLN-	Kaven,J	3.0	08/19-12/19	E	Y
93276	COMM 110 LA	W	6:10pm-9:00pm	05-0223	Lov e, B	3.0	08/19-12/16	E	
93266	COMM 110 APX	MW	8:10am-9:25am	05-0223	Perez,J	3.0	08/19-12/09	D	
81556	COMM 110 AC	TTh	11:10am-12:25pm	05-0223	Koppel,S	3.0	08/20-12/10	D	
81557	COMM 110 AB	TTh	9:45am-11:00am	05-0223	Koppel,S	3.0	08/20-12/10	D	
91587	COMM 110 AAX	MW	8:10am-9:25am	05-0223	Perez,J	3.0	08/19-12/09	D	

COMM 130 Interpersonal Communication

Transferability: UC/CSU

Transferability: UC/CSU

COMM 130 Interpersonal CommunicationIntroduction to various forms of interpersonal communication within relationships in personal and professional contexts, with an emphasis on both verbal and nonverbal communication. Focus on theoretical and practical considerations of behaviors which facilitate or block successful private discourse, and the role interpersonal communication plays in the formation and maintenance of identity. Class presentations are required.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area A1Transfer Credit: CSU (CSU GE Area A1), UC (IGETC Area 1C)C-ID: COMM 130

81561	COMM 130 AB	TTh	8:10am-9:25am	05-0223	Koppel,S	3.0	08/20-12/10	D		
93661	COMM 130 AC	TTh	12:45pm-2:00pm	05-0223	Pippins,E	3.0	08/20-12/10	D		
96435	COMM 130 CT	TTh	9:45am-11:00am	13-0210	Kaven,J	3.0	08/20-12/10	D		
93352	COMM 130 HL9	Th	6:10pm-7:45pm	05-0223	Love,B	3.0	08/20-12/17	Е		Y
			ТВА	ONLN-	Lov e,B	3.0	08/20-12/17	Е		Y
96834	COMM 130 OLH		ТВА	ONLN-	Perez,J	3.0	08/19-12/19	Е	Y	

o				Canada	College	Fall 2020	Sc	chedule of	Classe	es		
CMM 150 Intercultural Communication Examines theory and knowledge of effective communication within and between clutural values. Unit: 3 Degree Credit Letter Grade of butter displays theore and wareness of, and an ensitivity of different clutural valves to this: 3 Degree Credit Letter Grade of butter displays to the communication, and cultural values. Unit: 3 Degree Credit Letter Grade of butter displays to the communication, and cultural values. Unit: 3 Degree Credit Letter Grade of butter displays to the communication. And cultural values. Unit: 3 Degree Credit Letter Grade of butter displays to the communication. And cultural values. Unit: 3 Degree Credit Letter Grade of butter displays to the communication. And cultural values. Unit: 3 Degree Credit Letter Grade of butter displays to the communication. And cultural values. Unit: 3 Degree Credit Credit Clutter Grade of butter displays to the communication. And cultural values. Unit: 3 Degree Credit Grade Of butter displays to the communication of the communication. And cultural values. Unit: 3 Degree Credit Grade Of butter displays to the communication of the communication and the texter displays to the communication. And cultural values. Computer software is used to all in developing a minimum bipologing and muneric keys and numeric keys and on the computer. Computer software is used to all in developing a minimum bipologing and the texter displays to the communication. Letter Grade of Pass No Pass Letter Grade Of	CRN	Section				Instructor	Units	Meet Date			Hybrid	Learn Comm
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Note 16 0.00001 Tet ONLP. Paperse 2 0.0 0.019/12/12 E Y Computer Office Technology Computer Seyboarding This course is an overview of correct keyboarding techniques using the alphabetic, numeric keys, and	cultu cultu lang hou for E	ures. Provide ures through juage, verbal rs/semester: ENGL 100. Af	s for the dev increased a and nonver 48-54Home	elopment of a wareness of, a bal communica ework hours/se	more glob ind sensit ation, and emester: 9	al communication p ivity to different cultu cultural values. Unit 6-108Prerequisites	erspectiv ral viewpo s:3 Degr : NoneCo	e and greater bints influence ree Credit Let requisites: No	apprec ed by va ter Grac oneRec	iation of riables in te OnlyLe ommenc	other ncluding ecture led: Eligit	
Note 16 0.00001 Tet ONLP. Paperse 2 0.0 0.019/12/12 E Y Computer Office Technology Computer Seyboarding This course is an overview of correct keyboarding techniques using the alphabetic, numeric keys, and	93072 C	OMM 150 OLH		TRA	ONI N-	Kaven J	3.0	08/19-12/19	F	Y		
CBOT 415 Beginning Computer Keyboarding Transferability: CSU BOT 415 Beginning Computer Keyboarding This course is an overview of correct keyboarding techniques using tha shabetic, numeric keybaard numeric keybaard on the computer Software is used to aid in developing a uninimum keyboarding speed of 20 words per minute. Units: 1.5 Degree Credit Grade Option (Letter Grade or Pass/No Pass). Lecture haves/semester: 24-27Homework hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENCL 836; or ENGL 847 or ESL 400. Transfer Credit: CSUC-ID: BSUT 10: Status 100 0.10m-1200m 1.0 0.002-1017 ME Status 101 Scatus 200m 1.0 0.002-1017 ME ME Status 101 Scatus 200 1.0 0.002-1017 <td></td>												
CBCT 415 Beginning Computer Keyboarding This course is an overview of correct keyboarding techniques using the alphabetic, numeric keyboard on the computer. Computer software is used to aid in developing a minimum keyboarding speed 620 words per minute Units: 1.5 Degree Credit Grade Option (Letter Grade or Pass/No Pass), Lecture hours/semester: 24-27Homework hours/semester: 24-854Prerequisites: NoneCorequisites: NoneRecommended: Eligibility of READ 836 and ENCL 836; or ENCL 847 or ESL 400. Transfer Credit: CSUC-ID: BSOT 110.X VINUE CROT 415 SVII 8 10am-1200pm 13/213 Sellers, R 1.5 08/22-1017 E CROT 417 SHI Building This course provides individualized skill-building instruction designed to develop seed, proper fechniques, and accuracy in touch typing by using software with a diagnostic component to analyze each students' sistexhes and prescribe individualized remediation drills. Students apply their keyboarding skills to business-related documents. Units: 1.5 Degree Credit Pass No Pass ONJ, Lecture hours/semester: 24-27Home work hours/semester: 48-54Horequisites: Completion of, or concurrent enrollment in, CBOT 415 or equivalent.Corequisites: NoneRecommended: Eligibility for READ 836 and ENCL 836; or ENCL 847 or ESL 400. Transfer Credit: CSUC-ID: BSOT 120 X CROT 421 Minue 1000 113/213 Sellers, R 1.5 08/22-0017 E CROT 432 Noto Monter Applications 1.5 08/22-0017 E CROT 432 Noto Monter Applications Introduction to critical skills and concepts of file management, word prosens to analyze and thourdows, manage files and build simple databases to organize information, and integrate files between applications Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass).Lecture hours/semester: 48-54H	Comp	. Bus. Office	e Technolog	ay								
CBCT 415 Beginning Computer Keyboarding This course is an overview of correct keyboarding techniques using the alphabetic, numeric keyboard on the computer. Computer software is used to aid in developing a minimum keyboarding speed 620 words per minute Units: 1.5 Degree Credit Grade Option (Letter Grade or Pass/No Pass), Lecture hours/semester: 24-27Homework hours/semester: 24-854Prerequisites: NoneCorequisites: NoneRecommended: Eligibility of READ 836 and ENCL 836; or ENCL 847 or ESL 400. Transfer Credit: CSUC-ID: BSOT 110.X VINUE CROT 415 SVII 8 10am-1200pm 13/213 Sellers, R 1.5 08/22-1017 E CROT 417 SHI Building This course provides individualized skill-building instruction designed to develop seed, proper fechniques, and accuracy in touch typing by using software with a diagnostic component to analyze each students' sistexhes and prescribe individualized remediation drills. Students apply their keyboarding skills to business-related documents. Units: 1.5 Degree Credit Pass No Pass ONJ, Lecture hours/semester: 24-27Home work hours/semester: 48-54Horequisites: Completion of, or concurrent enrollment in, CBOT 415 or equivalent.Corequisites: NoneRecommended: Eligibility for READ 836 and ENCL 836; or ENCL 847 or ESL 400. Transfer Credit: CSUC-ID: BSOT 120 X CROT 421 Minue 1000 113/213 Sellers, R 1.5 08/22-0017 E CROT 432 Noto Monter Applications 1.5 08/22-0017 E CROT 432 Noto Monter Applications Introduction to critical skills and concepts of file management, word prosens to analyze and thourdows, manage files and build simple databases to organize information, and integrate files between applications Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass).Lecture hours/semester: 48-54H	-				oarding		Tran	sferability:	CSU			
COT 11 Still Building Transferability: C.SU. Storage and accuracy in touch typing by using software with a diagnostic component to analyze each student's misstokes and prescribe individualized remediation offills. Students apply their keyboarding skills to business-related documers. Units: 1.5 Degree Credit Pass/ND Pass Only Lecture hours/semester: 2.4.27Homework hour	keyb houi	ooarding spe rs/semester:	ed of 20 wor 24-27Home	rds per minute. work hours/se	Units: 1.5 mester: 4	Degree Credit Grad 8-54Prerequisites:	de Option NoneCore	(Letter Grade equisites: Nor	e or Pas neReco	s/No Pa	ss)Lectur	е
CBDT 417 Skill Building This course provides individualized skill-building instruction designed to develop speed, proper Bistorics and prescribe individualized remediation offills. Students apply their keyboarding skills to business-related documents. Units: 1.5 Degree Credit Pass/ND Pass Only-dedure hours/semester: 24:27Homework hours/semester: 48-54Prerequisites: Completion of, or concurrent enrollment in, CBOT 415 or equivalent.Corequisites: NoneRecommended: Bigbility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSUC-ID: BSOT 120 X Bistor CREDT 417 SM State 1.00 Bistor CREDT 418 Sta	85130 C	BOT 415 SXH	S	9:10am-12:00pn	n 13-0213	Sellers,R	1.5	08/22-10/17	Е			
techniques, and accuracy in touch typing by using software with a diagnostic component to analyze each student's misstrokes and prescribe individualized remediation drills. Students apply their keyboarding skills to business-related documents. Units: 1.5 Degree Credit Pass/NO Pass OnlyLecture hours/semester: 24-27Homework hours/semester: 84-27Homework hours/semester: 96-108Prerequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENG	СВОТ	417 Skil	l Building				Tran	sferability:	CSU			
CBOT 432 Intro. to Comp. Applications Transferability: CSU BOT 432 Introduction to Computer Applications Introduction to critical skills and concepts of file management, word processing, spreadsheets, database management, and presentation software. Learn to navigate Windows, manage files and folders, create and format documents, create and format spreadsheets, use essential functions and formulas, design and build simple databases to organize information, and integrate files between applications. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU M070 CBOT 432 AM MW 11:10am-12:25pm 13-0213 Weeks,J 3.0 08/19-12/09 D CBOT 435 Spreadsheets Students plan and build worksheets using formulas, applying mixed, relative and absolute references, building charts, using multiple worksheets, solver, data tables, using and analyzing list data, using What-If Analysis, scenario hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit M001 TBA ONLN No 0.0 08/19-11/06 Y M023 CBOT 435 OLH TBA ONLN 0.0 08/19-11/06 Y Y M024 TBA ONLN Noel,M 0.0 08/1	mis: docu 54P Eligi	strokes and p uments.Units rerequisites: ibility for REA	orescribe ind : 1.5 Degre Completion D 836 and E	dividualized rer e Credit Pass/ of, or concurre ENGL 836; or E	nediation No Pass (ent enrolln NGL 847	drills. Students app DnlyLecture hours/s nent in, CBOT 415 o or ESL 400. Transfe	ly their key emester: r equivale	yboarding ski 24-27Homew ent.Corequisit CSUC-ID: BS	lls to bu vork hou es: Non OT 120	isiness-r irs/seme ieRecom	elated ster: 48-	
CBOT 432 Introduction to Computer ApplicationsIntroduction to critical skills and concepts of file management, word processing, spreadsheets, database management, and presentation software. Learn to navigate Windows, manage files and folders, create and form at documents, create and format spreadsheets, use essential functions and formulas, design and build simple databases to organize information, and integrate files between applications. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU 6070 CBOT 432 A MW 11:10am-12:25pm 13:0213 Weeks,J 3.0 08/19-12/09 CBOT 435 Spreadsheets CBOT 435 Spreadsheets CBOT 435 Spreadsheets Spreadsheets Students plan and build worksheets using formulas and functions to solve business problems. The course covers formatting, creating formulas, including nested formulas, applying mixed, relative and absolute references, building charts, using multiple worksheets, solver, data tables, using and analyzing list data, using What-If Analysis, scenario management, and managing workbooks. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibilit						Sellers,R						
processing, spreadsheets, database management, and presentation software. Learn to navigate Windows, manage files and folders, create and format documents, create and format spreadsheets, use essential functions and formulas, design and build simple databases to organize information, and integrate files between applications. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU 16070 CBOT 432 AA MW 11:10am-12:25pm 13-0213 Weeks,J 3.0 08/19-12/09 D CBOT 435 Spreadsheets CBOT 435 Spreadsheets Students plan and build worksheets using formulas and functions to solve business problems. The course covers formatting, creating formulas, including nested formulas, applying mixed, relative and absolute references, building charts, using multiple worksheets, solver, data tables, using and analyzing list data, using What-If Analysis, scenario management, and managing workbooks.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSUC-ID: BSOT 112 X; BSOT 122 X 10235 CBOT 435 OLH TBA ONLN- Noel,M 3.0 08/19-11/06 E Y CBOT 448 Using Microsoft Windows	СВОТ	432 Intro	o. to Comp	b. Application	IS		Tran	sferability:	CSU			
CBOT 435SpreadsheetsTransferability:CSUCBOT 435 Spreadsheets Students plan and build worksheets using formulas and functions to solve business problems. The course covers formatting, creating formulas, including nested formulas, applying mixed, relative and absolute references, building charts, using multiple worksheets, solver, data tables, using and analyzing list data, using What-If Analysis, scenario management, and managing workbooks.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSUC-ID: BSOT 112 X; BSOT 122 XM0235 CBOT 435 OLHTBAONLN-Noel,M3.008/19-11/06EYCBOT 448Using Microsoft WindowsTBAONLN-Noel,M3.008/19-11/06EY	proc and and Opti Non	cessing, spre folders, crea build simple on (Letter Gra eCorequisite	adsheets, d te and forma databases ade or Pass	latabase mana at documents, to organize info /No Pass)Lect	igement, a create and ormation, a ure hours	and presentation so d format spreadshee and integrate files b /semester: 48-54Ho	ftware. Le ets, use e etween ap mework h	arn to navigat ssential funct oplications Ur nours/semest	te Wind tions an hits: 3 D ter: 96-1	ows, ma d formul egree C 108Prere	nage files as, desig redit Grac quisites:	n le
CBOT 435 Spreadsheets Students plan and build worksheets using formulas and functions to solve business problems. The course covers formatting, creating formulas, including nested formulas, applying mixed, relative and absolute references, building charts, using multiple worksheets, solver, data tables, using and analyzing list data, using What-If Analysis, scenario management, and managing workbooks.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSUC-ID: BSOT 112 X; BSOT 122 X	96070 C	BOT 432 AA	MW	11:10am-12:25pi	m 13-0213	Weeks,J	3.0	08/19-12/09	D			
course covers formatting, creating formulas, including nested formulas, applying mixed, relative and absolute references, building charts, using multiple worksheets, solver, data tables, using and analyzing list data, using What-If Analysis, scenario management, and managing workbooks.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSUC-ID: BSOT 112 X; BSOT 122 X20235 CBOT 435 OLHTBAONLN-Noel,M3.008/19-11/06EYCBOT 448Using Microsoft Windows	СВОТ	435 Spr	eadsheets				Tran	sferability:	CSU			
CBOT 448 Using Microsoft Windows Transferability: CSU	cour build mar hour	rse covers for ding charts, u nagement, an rs/semester:	rmatting, cre ising multipl id managing 48-54Home	ating formulas le worksheets, g workbooks.U ework hours/se	, including solver, da nits: 3 De mester: 9	g nested formulas, a ta tables, using and gree Credit Grade C 6-108Prerequisites	ipplying m l analyzing Option (Le : NoneCo	nixed, relative g list data, usi tter Grade or l requisites: No	and ab ing Wha Pass/No oneRec	solute re at-If Analy o Pass)L ommenc	ferences, /sis, scen .ecture	ario
CBOT 448 Using Microsoft Windows Transferability: CSU	90235 C	BOT 435 OLH		TBA	ONLN-	Noel,M	3.0	08/19-11/06	E	Y		
			ng Microso						CSU			
Page: 13 Last Updated: 12/18/2020			-									
						Page: 13				Last Up	odated: 12/	18/2020

			Canada	a College	Fall 2020	Sc	chedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

CBOT 448 Using Microsoft Windows Students learn the Windows operating system features, work with programs and file management. The course includes how to manage files and folders, maintain the computer, manage hardware, and customize Windows. Units: 1.5 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 24-27Homework hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

CBOT 470 Advanced Spreadsheets

CBOT 470 Advanced SpreadsheetsProvides instruction in the application of spreadsheet functions, such as pivot tables, forms, macros, and advanced functions for business applications. Additional instruction in the use of specialized text and database functions. Other topics include the use of templates and managing workbook changes and comparing and merging workbooks. Units: 1.5 Degree CreditGrade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 24-27Homework hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. CBOT 435Transfer Credit: CSU

94425 CBOT 47	70 OLH	ТВА	ONLN-	Stev ens,M	1.5	11/09-12/19	Е	Y	
Computer I	nformation Science								
CIS 118	Intro. to Computer	r Science)		Trans	ferability:	UC/CSI	J	

CIS 118 Introduction to Computer ScienceIntroduction to computer hardware and the programming commands to control them. Topics Include: hardware, operating systems and the Software Development Life Cycle which includes design, development, documentation, the importance of review, principles of testing and maintenance; Algorithm development, Procedural and Structure programming with C/C++; data types, variables, expressions, selection and repetition structures, functions passing by value and reference, recursion, all about arrays, file I/O, error handling, and classes. This course gives students basic computer science concepts and skills.Units: 4 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. Transfer Credit: CSU, UCC-ID: COMP 112

CIS 12	2 Intro.	to Program	nming: Pyth	on		Trans	ferability:	UC/CSL	J
			TBA	ONLN-	Schwarz,B	4.0	08/19-12/19	E	Y
93626 CI	S 118 OLH		TBA	ONLN-	Schwarz,B	4.0	08/19-12/19	E	Y
		MW	4:15pm-5:30pm	23-0144	Ferguson,N	4.0	08/19-12/09	D	
93635 CI	S 118 AA	MW	2:40pm-3:55pm	23-0144	Ferguson,N	4.0	08/19-12/09	D	

CIS 122 Intro. to Programming: Python

CIS 122 Introduction to Programming: PythonDesigned to teach computer programming to non-Computer Science majors with an introduction to Python Programming in interesting, relevant, and practical contexts. Focus is on hands-on Python programming skills, problem-solving using algorithmic thinking, abstraction, implementing an algorithm to executable code, debugging and testing software programs. Fundamental programming constructs such as variables, data types, selection, iteration, functions, data structures (lists, strings, dictionaries, tuples), file I/O, and other core concepts are covered. Applications focus on computational techniques to understand, analyze, and automate data analysis, basic encryption algorithms, matrix manipulation, sorting and searching algorithms, basic game design, and more. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for MATH 110. Eligibility for ENGL 100. Transfer Credit: CSU, UCC-ID: COMP 112

CIS	242	Comp. Arch.	& Assembly I	_ang.		Tran	sferability:	UC/CSI	J
96500	CIS 122 OLH	ł	ТВА	ONLN-	Ferguson,N	3.0	08/19-12/19	Е	Y

CIS 242 Computer Architecture and Assembly LanguageCovers the basics of Integrated Circuit technology, digital logic gates and circuit design, computer organization and ISA standard computer architecture, microcode, number systems and data representation, machine languages, Assembly languages and programming, Operating Systems, high-level languages and programming, and the Application Abstraction Levels. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. CIS

			Canada (College	Fall 2020	Sc	hedule of	Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learr Comr
118	3Transfer Cre	dit: CSU, U	CC-ID: COMP 1	42							
94413	CIS 242 AA	MW	11:10am-12:25pn	n 23-0140	Schw arz,B	3.0	08/19-12/09	D			
CIS 2	250 Intr	o to Obj O	ri Program.: (C++		Tran	sferability:	UC/CS	U		
ma terr CS 108	nagement of plates, big O 1 standards L 3Prerequisites	robust C++ , trees, prog Jnits: 3 Deg s: NoneCore	computer progr ramming docur gree Credit Lette	ams. Cou mentation, er Grade C Recomme	s. A systematic app rse emphasizes top testing and debugg onlyLecture hours/se ended: Eligibility for COMP 122	bics such ging techr emester: 4	as Object Or niques. This o 48-54Homev	iented p course c vork hou	rogramn onforms rs/seme	to the AC ster: 96-	M
95679	CIS 250 OLH		ТВА	ONLN-	Schwarz,B	3.0	08/19-12/19	Е	Y		
CIS 2	252 Intr	o to Data	Struct.: C++			Tran	sferability:	UC/CS	U		
Let Noi	ter Grade Onl neRecommer	yLecture ho nded: Eligib	urs/semester: 4 ility for ENGL 10	8-54Hom 0. CIS 250	course conforms to ework hours/semes OTransfer Credit: C	ster: 96-10 SU, UCC·	08Prerequisi -ID: COMP 13	tes: Non 32			
CIS 2	CIS 252 AA	MW a ta Ohi O	9:45am-11:00am rien Prog - Ja		Schwarz,B	3.0 Trop	08/19-12/09 sferability:				
con ma doc Cre 108	nputer scienc nagement of cumentation, t editGrade Opti	e majors ar robust Java esting and on (Letter G	nd computer pro computer progr debugging tech Grade or Pass/N	ofessional rams. Cou niques. Th o Pass)Le	- JavaIntroduction to s. A systematic app irse emphasizes ob his course conforms ecture hours/semes ended: Eligibility for	roach to the operation of the second se	he design, im ited program CMCS1 stand Homework h	nplemen ming de dards. U nours/se	tation, a sign, pro nits: 3 D mester:	nd ogrammin oegree 96-	-
	CIS 284 AA CIS 284 OLH	TTh	2:10pm-3:25pm TBA	23-0140 ONLN-	Hoffman,J Schwarz,B	3.0 3.0	08/20-12/10 08/19-12/19	D E	Y		
CIS 2	86 Intr	o Data Str	uctures - Java	l			sferability:	UC/CS			
eng tree ana sta	gineering prin es, binary tree alyzing the rela ndards. Units	ciples with e s, hash tabl ative efficien : 3 Degree	emphasis on de les, dictionaries lcy of algorithms Credit Grade Op	efinition ar , sets and s (Big-O no otion (Lette	and implementation of use of data struct graphs using JAVA otation) and recursio er Grade or Pass/No uivalent experience	tures inclu Standar on. This c o Pass)Le	iding arrays, d methods a ourse confor ecture hours/	stacks, re used ms to the semeste	queues, for sortin e ACM C er: 48-54	linked lis ig, search S2	ts, n- ning.

NoneRecommended: Eligibility for ENGL 100. Transfer Credit: CSU, UCC-ID: COMP 132

95678 CIS 286 A	A TTh	3:45pm-5:00pm	23-0140	Hoffman, J	3.0	08/20-12/10	D
CIS 295	Intro. to Cloud	Computing			Trans	ferability:	CSU

CIS 295 Introduction to Cloud ComputingAn introduction to cloud computing, which shifts information systems from onpremises computing infrastructure to highly scalable internet architectures. Provides a solid foundation of cloud computing technologies, and the understanding required to effectively evaluate and assess the business and technical benefits of cloud

			Canada (Juliege	Fall 2020	00	hedule of (JI222			
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learı Com
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96501 (CIS 295 OLH		ТВА	ONLN-	Tramblee,K	3.0	08/19-12/19	Е	Y		
CIS 2	96 Dat	abase Ess	entials in Clo	bu		Trans	sferability:	CSU			
for s solu perf (Let	storing data. I utions. Consi forming exerc tter Grade or I	Definitions, ders factors tises using Pass/No Pa	operations and that should be both relational a uss)Lecture hou	scaling of balanced and non-re rs/semes	base managemen both SQL (Structur during the design elational database ter: 48-54Homewo ended: Eligibility for	red Query L of a data st approache rk hours/se	anguage) ar orage solutic s. Units: 3 D emester: 96-	nd noSC on. Princ egree C	QL data s ciples are Credit Gra	torage e applied	by
)6502 (CIS 296 OLH		ТВА	ONLN-	Tramblee,K	3.0	08/19-12/19	Е	Y		
Coop	erative Educ	ation									
COOF	P 670 Coo	operative E	Ed/Work Expe	rience		Trans	sferability:	CSU			
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		Canada C	ollege	Fall 2020	Sc	chedule of	Classe	es		
CRN Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
	MW	9:45am-11:00am	13-0211	Quaglia,E	3.0	08/19-12/09	D			
MART 366 Cold	or Manage	ement and The	eory		Tran	sferability:	CSU			
Understand and u management, RC Grade or Pass/No	use color, c GB to 4-colo o Pass)Lec NoneCorec	alibration, and c or ink, paper, out ture hours/seme quisites: NoneRe	reate pro out, proot ester: 48- ecomme	iccessful color man files to get the desir fing, and industry sta 54TBA hours/seme nded: Eligibility for F CSU	red color o andards.U ster: 32-3	output. Topics Jnits: 3 Degre 6Homework	include ee Cred hours/s	e pre-pre lit Grade emester:	ss file Option (Lo : 64-	etter
95264 MART 366 AA	T	1:10pm-4:00pm	22-0113	Quaglia,E	3.0	08/25-12/08	D			
MART 371 Use	Т	1:10pm-4:00pm E/Exp. Design	22-0113	Quaglia,E	3.0	08/25-12/08 sferability:	D			
				vers the fundamenta ons. Students gain a						nd
interface and are experience.Units	introduced 3 Degree	to the concepts Credit Grade Op	of usabil otion (Let	ity, interface associa er Grade or Pass/N	ations and	l aesthetics, a	and the	user		
				4-72Prerequisites: 0. Transfer Credit:	NoneCore	equisites: Noi	neReco			ity
for READ 836 and	d ENGL 836 M	6; or ENGL 847 c	or ESL 40 13-0211	10. Transfer Credit: Lacefield,H	NoneCore CSU 3.0	08/24-12/14	E			ity
for READ 836 and	d ENGL 836 M M	6:30pm-9:35pm 6:30pm-9:35pm 6:30pm-9:35pm	or ESL 40	0. Transfer Credit:	NoneCore CSU 3.0 3.0	08/24-12/14 08/24-12/14	E E			ity
for READ 836 and 96859 MART 371 LA MART 372 Digi	M M M tal Illustra	5; or ENGL 847 of 6:30pm-9:35pm 6:30pm-9:35pm ation	or ESL 40 13-0211 13-0211	10. Transfer Credit: Lacefield,H Lacefield,H	NoneCore CSU 3.0 3.0 Tran	08/24-12/14 08/24-12/14 sferability:	E E CSU	mmende	ed: Eligibil	ity
for READ 836 and 96859 MART 371 LA MART 372 Digital content developm color principles, v ranging from pror Option (Letter Gra	d ENGL 836 M M tal Illustration nent, visual rector graph motional po ade or Pass 64-72Prere	5; or ENGL 847 of 6:30pm-9:35pm 6:30pm-9:35pm ation Using Adobe Illu cohesiveness a hics versus raster osters and busin s/No Pass)Lectu equisites: NoneO	or ESL 40 13-0211 13-0211 estrator a nd graphic ess card re hours/ Corequisi	10. Transfer Credit: Lacefield,H	NoneCore CSU 3.0 3.0 Tran gn softwa ques. Top iration for nd restaur A hours/s	08/24-12/14 08/24-12/14 sferability: are students w bics include d print. The stu ant menus. L emester: 32-	E E CSU vill deve esign, l dent wil Jnits: 3 36Hom	mmende lop strate ayout, typ Il create p Degree (ework	ed: Eligibil egies for bography, brojects Credit Gra	and
for READ 836 and 96859 MART 371 LA MART 372 Digital content developm color principles, v ranging from pror Option (Letter Gra hours/semester:	d ENGL 836 M M tal Illustration nent, visual rector graph motional po ade or Pass 64-72Prere	5; or ENGL 847 of 6:30pm-9:35pm 6:30pm-9:35pm ation Using Adobe Illu cohesiveness a hics versus raster osters and busin s/No Pass)Lectu equisites: NoneO	or ESL 40 13-0211 13-0211 estrator a nd graphic ess card re hours/ Corequisi	0. Transfer Credit: Lacefield,H Lacefield,H nd other digital desi ic production techni cs and project prepa s, to bottle labels ar 'semester: 48-54TB	NoneCore CSU 3.0 3.0 Tran gn softwa ques. Top iration for nd restaur A hours/s	08/24-12/14 08/24-12/14 sferability: are students w bics include d print. The stu ant menus. L emester: 32-	E E CSU vill deve esign, l dent wil Jnits: 3 36Hom	mmende lop strate ayout, typ Il create p Degree (ework	ed: Eligibil egies for bography, brojects Credit Gra	and
for READ 836 and 96859 MART 371 LA MART 372 Digit MART 372 Digital content developm color principles, v ranging from pror Option (Letter Gra hours/semester: ENGL 847 or ESL	M M tal Illustration nent, visual vector graph motional po ade or Pass 64-72Prere - 400. Trans	5; or ENGL 847 of 6:30pm-9:35pm 6:30pm-9:35pm ation Using Adobe IIIL cohesiveness a hics versus raste sters and busin s/No Pass)Lectu equisites: NoneC sfer Credit: CSU	or ESL 40 13-0211 13-0211 Istrator a nd graphic ess card re hours, Corequisi	0. Transfer Credit: Lacefield,H Lacefield,H nd other digital desi ic production techni is and project prepa s, to bottle labels ar 'semester: 48-54TB tes: NoneRecomme	NoneCore CSU 3.0 3.0 Tran gn softwa ques. Top rration for nd restaur A hours/s ended: Eli	08/24-12/14 08/24-12/14 sferability: are students w bics include d print. The stu ant menus. L emester: 32- gibility for RE	E E CSU vill deve esign, I dent wil Jnits: 3 36Hom AD 836	mmende lop strate ayout, typ Il create p Degree (ework	ed: Eligibil egies for bography, brojects Credit Gra	and

MART 376 Introduction to Digital ImagingAn introduction to the theory and technology of digital imaging, this project based course includes assignments covering specific concepts as well as allowing the student creativity to explore the topic and software. Students work with digital images using digital manipulation and image correction tools software such as Adobe Photoshop® to create digital photographs and imagery. Students' images become part of a basic portfolio. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UC*

MART 379	Intro. t	to Digital	Animation			Transf	erability:	CSU
	Ν	MW	1:10pm-2:25pm	13-0211	Naas,P	3.0	08/19-12/09	D
86093 MART 37	'6 AA 🛛 🛚	MW	1:10pm-2:25pm	13-0211	Naas,P	3.0	08/19-12/09	D

MART 379 Introduction to Digital AnimationA project-based course in which both traditional and digital animation techniques such as storyboarding and frame-by-frame animation are explored through the use of 2D digital animation software as a medium for the development of creative computer-based animation. Other topics included in this course deal with the implementation of successful graphic user interface solutions for web design and stand-alone applications using the scripting capabilities of the software.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture

			Canada	a College	Fall 2020	S	chedule of	Class	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
					ework hours/sem . 836; or ENGL 84					uisites:	
								loroun			

MART 385	Coding for Des	signers & Artis	sts		Transf	erability:	CSU	
	М	1:10pm-4:00pm	22-0113	Gainey ,D	3.0	08/24-12/07	D	
89766 MART 379	AA M	1:10pm-4:00pm	22-0113	Gainey ,D	3.0	08/24-12/07	D	

MART 385 Coding for Designers and ArtistsIntroduction to writing scripts and code for artists and designers. Using JavaScript and ActionScript, students learn the fundamentals of coding by creating interactive animated graphics. Activities include drawing graphics, controlling animation, working with sound, and interacting with user inputs. Coding concepts covered include working with variables and arrays, writing functions, working with loops and logic, creating classes and objects, and translating between different coding languages.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

95747 MART 38	5 AA T	6:30pm-9:20pm	13-0211	Khazar,J	3.0	08/25-12/15	Е
	Т	6:30pm-9:20pm	13-0211	Khazar,J	3.0	08/25-12/15	Е
MART 389	Digital Media	Careers			Trans	ferability:	CSU

MART 389 Digital Media CareersIntroduction to the digital media job market and employment niches. The class describes digital media and the varied work environments including full time and contract opportunities, as well as job search techniques, resume and cover letter writing skills. Units: 1.5 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 24-27TBA hours/semester: 16-18Homework hours/semester: 32-36Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. Transfer Credit: CSU

MART 405	Storyboard Dev. fo	r Anim./I	nte		Trans	ferability:	CSU	
		TBA	ONLN-	Naas,P	1.5	08/19-10/12	Е	Y
90934 MART 389	OLH	TBA	ONLN-	Naas,P	1.5	08/19-10/12	Е	Y

MART 405 Storyboard Development for Animation and Interactive MediaIntroduction to storyboarding and the planning processes of visual storytelling. Translation of concepts such as shot types, continuity, pacing, transitions and sequencing into a visual narrative. Exploration of cinematic vocabulary and storyboard technique in the creation of both personal and professional expression.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

90342 MART 405 LA	W	6:30pm-9:20pm	13-0214	Burger,B	3.0	08/19-12/16	Е
	W	6:30pm-9:20pm	13-0214	Burger,B	3.0	08/19-12/16	Е

MART 418 History of Animation

MART 418 History of Animation This course is a multicultural and multidisciplinary approach to the production and development of animation throughout history. Material spans the roots of animation before film technology to modern commercial and artistic animated productions. Topics include experimental and traditional animation techniques, an overview of current technologies and the aesthetics and visual styles in different genres. The history of animation is viewed through its social context and impact since its inception, through the past century to the contemporary era. Units: 1.5 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 24-27TBA hours/semester: 16-18Homework hours/semester: 32-36Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UC

Transferability: UC/CSU

MART 420 Intro. 3D Modeling & Animation					Trans	ferability: (CSU		
		ТВА	ONLN-	Naas,P	1.5	10/14-12/19	Е	Y	
91623 MART 418	3 OLH	ТВА	ONLN-	Naas,P	1.5	10/14-12/19	Е	Y	

			Canada	a College	Fall 2020	Sc	chedule of	Class	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

MART 420 Introduction to 3D Modeling and AnimationBasic concepts of 3D modeling and animation using Autodesk Maya including the production of three-dimensional computer animation and the different approaches to modeling in a 3D environment. Familiarization with both the interface and the production process of 3D animation. Texture mapping, lighting and rendering of simple animation and environments.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Completion of MART 376 or equivalent.Transfer Credit: CSU

95283 MART 420 AA	MW	11:10am-12:25pm 2	2-0113	Naas,P	3.0	08/19-12/09	D
	MW	11:10am-12:25pm 2	2-0113	Naas,P	3.0	08/19-12/09	D

MART 422 Introduction to Rigging

Transferability: CSU

MART 422 Introduction to RiggingBasic and advanced rigging techniques for 3D models using Autodesk Maya. Students explore character rigging, vertex weighting, control setup, IK/FK switching, on-screen control setup and advanced blend shape techniques. Also introduced will be MEL scripting, creating and using expressions, creating channels and setting up functionality with set driven keys.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: MART 420 Prerequisite required in order to assure that students have a basic working knowledge of 3D and the software tool being used in the course.Corequisites: NoneTransfer Credit: CSU

MART 424	3D Animation	Fundamental	s		Trans	ferability:	CSU
	Th	6:30pm-9:35pm	22-0113	Christopherson,M	3.0	08/20-12/17	Е
93358 MART 422	2 LA Th	6:30pm-9:35pm	22-0113	Christopherson,M	3.0	08/20-12/17	Е

MART 424 3D Animation Fundamentals Fundamental principles of performance animation in 3D animation software. Students will develop skills in conveying weight, understanding timing, the use of arcs in movement, and bringing anthropomorphic characters to life. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: NoneCorequisites: NoneRecommended: Familiarity with 3D animation tools.Transfer Credit: CSU

MART 441	Intro. to Vide	o Game Desigi	า		Tra	nsferability:	CSU
	Т	6:30pm-9:20pm	22-0113	Naas,P	3.0	08/25-12/15	Е
96874 MART 424	LA T	6:30pm-9:20pm	22-0113	Naas,P	3.0	08/25-12/15	Е

MART 441 Introduction to Video Game DesignIntroduction to the essentials of game design using industry-standard game engine, spreadsheets, presentation slides, photo editing, 3D modeling, and reference art to convey game design ideas and specifications. Practical application of skills learned to develop games.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

MART 442	History of Video C	Games			Tra	ansferability:	CSU	
		TBA	ONLN-	Angle,R	3.0	08/19-12/19	Е	Y
96477 MART 441	I OLH	TBA	ONLN-	Angle,R	3.0	08/19-12/19	Е	Y

MART 442 History of Video GamesExplores the origin and history of ancient to modern games including board games, card games, arcade amusements, and video games of all kinds. Includes game companies, historic platforms, and common jargon used in the industry.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

MART 443	Game Design Fun	damenta	als		Trans	ferability:	CSU	
		TBA	ONLN-	Burger, B	3.0	08/19-12/19	Е	Y
96478 MART 442	2 OLH	TBA	ONLN-	Burger, B	3.0	08/19-12/19	Е	Y

			Canada C	Jollege	Fall 2020	Sc	hedule of (es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Lear Com
polis gam Pass Non	sh, responsiv ie design doc s/No Pass)Le	eness and cument from ecture hours s: NoneRec	the emotional c n initial pitch thro s/semester: 48-	ontent of ough gam 54TBA ho	s of game design a making games. Stu e specifications.Ur urs/semester: 32-3 READ 836 and EN	udents buil hits: 3 Deg 36Homewo	d a board or pree Credit G ork hours/ser	card ga rade Op nester:	me and o tion (Lett 64-72Pre	develop a ter Grade erequisite	or
06479 M	IART 443 OLH		TBA TBA	ONLN- ONLN-	Angle,R Angle,R	3.0 3.0	08/19-12/19 08/19-12/19	E E	Y Y		
MART	447 3D L	.evel Desi	gn			Trans	sferability:	CSU			
for R					4-72Prerequisites: 0. MART 445Trans Angle,R			E	Y		-7
			ТВА	ONLN-	Angle,R	3.0	08/19-12/19	E	Ŷ		
DRA dyna Expe scrip hour for E	M 140 Introdu amic relations erience theatr ots, examine o rs/semester: 4	uction to the hip with so e's diversity dramatic cri 48-54Home	ociety. Engage ir y, from edgy dra iticism. Units: 3 ework hours/se	n creative a mas to sp Degree (mester: 9	Id of theatre - its pr and research proje lashy Broadway m Credit Grade Optior 6-108Prerequisites Fransfer Credit: CS	rocess, peo cts in actin usicals. Re n (Letter Gr s: NoneCor	g, playwriting ead plays, se ade or Pass/ equisites: No	ances, ı, directi e film a No Pas oneRec	audience ng, and o daptatior s)Lecture ommend	design. ns of stag e led: Eligit	le
DRA dyna Expe scrip hour for E THT	M 140 Introdu amic relations erience theatr ots, examine o rs/semester: NGL 100. AA R 111 RAM 140 AA	uction to the hip with so e's diversity dramatic cri 48-54Home	e TheatreDiscov ociety. Engage ir y, from edgy dra iticism. Units: 3 ework hours/set Requirements: 11:10am-12:25pm	n creative a mas to sp Degree (mester: 90 Area C17	and research proje blashy Broadway m Credit Grade Optior 6-108Prerequisites Fransfer Credit: CS Budd,A	rocess, peo cts in actin usicals. Re n (Letter Gr SU (CSU Gi 3.0	ople, perform g, playwriting ead plays, se ade or Pass/ requisites: No E Area C1), L 08/19-12/09	ances, i, directi e film a No Pas oneRec IC (IGE ⁻ D	audience ng, and c daptatior s)Lecture ommend TC Area 3	design. ns of stag e led: Eligit	e
DRA dyna Expe scrip hour for E THT 1034 D 4397 D	M 140 Introdu amic relations erience theatr ots, examine o rs/semester: NGL 100. AA R 111	uction to the hip with so e's diversit dramatic cri 48-54Home /AS Degree	e TheatreDiscov ociety. Engage ir y, from edgy dra iticism. Units: 3 ework hours/set Requirements:	n creative a mas to sp Degree (mester: 90 Area C17	and research proje blashy Broadway m Credit Grade Optior 6-108Prerequisites Fransfer Credit: CS	rocess, peo cts in actin usicals. Re n (Letter Gr s: NoneCor SU (CSU Gl	ople, perform g, playwriting ead plays, se ade or Pass/ requisites: No E Area C1), L	ances, ı, directi e film a No Pas oneRec IC (IGE ⁻	audience ng, and o daptatior s)Lecture ommend	design. ns of stag e led: Eligit	e
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DRA dyna Expe scrip hour for E THT 1034 D 4397 D 55673 D Early ECE. 1 ECE infar expe crite Lette Non	M 140 Introdu amic relations erience theatr ots, examine of SNGL 100. AA RAM 140 AA RAM 140 O9H RAM 140 O9H RAM 140 OXH Childhood E I91 Childre ney to adoleso erience in pres- ria for selectio er Grade Only	uction to the ship with so e's diversity dramatic cri 48-54Home /AS Degree MW ducation dren's Literatu cence. Desi senting age on, and tecl Lecture hou ded: Eligibi	e TheatreDiscov ociety. Engage ir y, from edgy dra iticism. Units: 3 ework hours/set Requirements: 11:10am-12:25pm TBA TBA TBA erature re An overview of igned to impart e-appropriate litt hniques for usin urs/semester: 4	a creative a mas to sp Degree (mester: 90 Area C17 03-0129 0NLN-	and research proje plashy Broadway m Credit Grade Option 5-108Prerequisites Fransfer Credit: CS Budd,A Budd,A	rocess, peo cts in actin usicals. Re n (Letter Gr SU (CSU Gi 3.0 3.0 3.0 3.0 Trans deemed a ce in storyte . Theory an literature v ester: 96-10	pple, perform g, playwriting ead plays, se ade or Pass/ requisites: No E Area C1), U 08/19-12/09 08/19-12/19 08/19-12/19 08/19-12/19 sferability: ppropriate ar elling techniq of practice in vith young pe 08Prerequisit	ances, , directi e film a No Pas oneRec IC (IGE ⁻ D E E UC/CS denric ues, as discern ople.Ur es:Non	audience ng, and c daptation s)Lecture ommend TC Area 3 Y Y Y Y SU	design. ns of stag e led: Eligit 3A)C-ID: children fr practical ry genres gree Cre isites:	rom oility
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ECE. 201 Child DevelopmentExamines the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. There is an emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students observe children, evaluate individual differences and analyze characteristics of development at various stages. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-

			Canada	a College	Fall 2020	Sc	hedule of	Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: DSITransfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)C-ID: CDEV 100

ECE. 210	Early Childho	od Ed Principle	es		Trans	ferability:	CSU	
		TBA	ONLN-	Hall,P	3.0	08/19-12/19	Е	Y
85952 ECE. 201 C	DLH	TBA	ONLN-	Hall,P	3.0	08/19-12/19	Е	Y
	MW	9:45am-11:00am	22-0114	Santos,S	3.0	08/19-12/09	D	
81100 ECE. 201 A	A MW	9:45am-11:00am	22-0114	Santos,S	3.0	08/19-12/09	D	

ECE. 210 Early Childhood Ed Principles

ECE. 210 Early Childhood Education Principles An examination of the underlying theoretical principles of developmentally appropriate practices applied to programs, environments, emphasizing the key role of relationships, constructive adult-child interactions, and teaching strategies in supporting physical, social, creative and intellectual development for all children. This course includes a review of the historical roots of early childhood programs and the evolution of the professional practices promoting advocacy, ethics and professional identity. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836: or ENGL 847 or ESL 400. Transfer Credit: CSUC-ID: ECE 120

ECE. 211	Early Child E	d Curriculum			Trans	ferability:	CSU	
		TBA	ONLN-	Hall,P	3.0	08/19-12/19	Е	Y
90298 ECE. 210	OLH	TBA	ONLN-	Hall,P	3.0	08/19-12/19	Е	Y
	Т	6:10pm-10:00pm	MPCC-	Law rence, J	3.0	09/29-12/15	Е	
95181 ECE. 210	MLH T	6:10pm-10:00pm	MPCC-	Law rence, J	3.0	09/29-12/15	Е	

ECE. 211 Early Child Ed Curriculum

ECE. 211 Early Childhood Education Curriculum An overview of knowledge and skills related to curriculum development for infant/toddler and preschool learning environments. Students examine the teacher's role in supporting young children's learning using observation and assessment strategies that emphasize the essential role of play and other developmentally appropriate pedagogy. An overview of content areas include but are not limited to: language and literacy, social and emotional learning, sensory learning, art and creativity, math and science. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSUC-ID: ECE 130

89476 ECE. 211 OLH	TBA	ONLN-	Hall,P	3.0	09/14-12/19	Е	Υ
	TBA	ONLN-	Hall,P	3.0	09/14-12/19	Е	Y

ECE. 212 Child, Family & Community

Transferability: UC/CSU

Transferability: CSU

ECE. 212 Child, Family, and CommunityAn examination of the developing child in a societal context focusing on the interrelationship of family, school and community, emphasizing historical and socio-cultural factors. The processes of socialization and identity development are highlighted, showing the importance of respectful, reciprocal relationships that support and empower families. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AAAS Degree Requirements: DSI; Ethnic Studies Transfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)C-ID: CDEV 110

87252 ECE. 212 AA	MW	11:10am-12:25pm 22-0114	Santos,S	3.0	08/19-12/09	D
	MW	11:10am-12:25pm 22-0114	Santos,S	3.0	08/19-12/09	D

ECE. 225 Care/Ed for Infant/Toddler

ECE. 225 Care and Education for Infants and Toddlers Applies current theory and research to the care and education of infants and toddlers in group settings. Examines essential policies, principles and practices that lead to quality care and developmentally appropriate curriculum for children from birth to 36 months. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. Transfer Credit: CSU

90300 ECE. 225 H1H	S	12:30pm-3:00pm 22-0116	Moore,A	3.0	09/19-09/26	Е	Y
			Page: 21				Last Updated: 12/18/2020

			Canada C	ollege	Fall 2020	Sc	hedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
		S	12:30pm-3:00pm	22-0116	Moore,A	3.0	09/19-09/26	E		Y	
		S	12:30pm-3:00pm	22-0116	Moore,A	3.0	10/10-10/10	Е		Y	
		S	12:30pm-3:00pm	22-0116	Moore,A	3.0	10/10-10/10	Е		Y	
		S	12:30pm-3:00pm	22-0116	Moore,A	3.0	11/07-11/07	Е		Y	
		S	12:30pm-3:00pm	22-0116	Moore,A	3.0	11/07-11/07	Е		Y	
		S	12:30pm-3:00pm	22-0116	Moore,A	3.0	11/21-11/21	Е		Y	
		S	12:30pm-3:00pm	22-0116	Moore,A	3.0	11/21-11/21	Е		Y	
		S	12:30pm-3:00pm	22-0116	Moore,A	3.0	12/05-12/12	Е		Y	
		S	12:30pm-3:00pm	22-0116	Moore,A	3.0	12/05-12/12	Е		Y	
			ТВА	ONLN-	Moore,A	3.0	09/19-12/12	Е		Y	
			ТВА	ONLN-	Moore,A	3.0	09/19-12/12	Е		Y	

ECE. 240 ECE Admin: Bus/Legal

Transferability: CSU

ECE. 240 Administration I: Business/LegalIntroduction to the administration of early childhood programs. Covers program types, budget, management, regulations, laws, development and implementation of policies and procedures. Examines administrative tools, philosophies, and techniques needed to organize, open, and operate an early care and education program. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: ECE. 201, ECE. 210, ECE. 211 and ECE. 212Corequisites: NoneTransfer Credit: CSU

ECE. 254 Teaching in a Diverse Society						Fransf	erability:	CSU	
		TBA	ONLN-	Hall,P	3	3.0	08/19-12/19	Е	Y
96464 ECE. 240	OLH	TBA	ONLN-	Hall,P	3	3.0	08/19-12/19	Е	Y

ECE. 254 Teaching in a Diverse SocietyExamination of the development of social identities in diverse societies including theoretical and practical implications of culture, ethnicity, stereotyping and bias as they apply to young children, families, programs, classrooms and teaching. Various classroom strategies are explored emphasizing culturally and linguistically appropriate anti-bias approaches supporting all children in becoming competent members of a diverse society. Course includes self-examination and reflection on issues related to social identity, stereotypes and bias.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Ethnic Studies Transfer Credit: CSUC-ID: ECE 230

ECE. 260	Children with Spec	ial Need	ls		Trans	ferability:	CSU	
		TBA	ONLN-	Santos,S	3.0	08/19-12/19	Е	Y
96045 ECE. 254	OLH	TBA	ONLN-	Santos,S	3.0	08/19-12/19	Е	Y

ECE. 260 Children with Special Needs

ECE. 260 Children with Special NeedsIntroduces the variations in development of children with special needs ages birth through eight and the resulting impact on families. Includes an overview of historical and societal influences, laws relating to children with special needs, and the identification and referral process.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. ECE. 201Transfer Credit: CSU

ECE. 263	Strategies for S	Trans	ferability:	CSU				
		TBA	ONLN-	Santos,S	3.0	08/19-12/19	Е	Y
96046 ECE. 260	OLH	TBA	ONLN-	Santos,S	3.0	08/19-12/19	Е	Y

ECE. 263 Curriculum and Strategies for Children with Special Needs Focuses on practical applications of best practices in Early Childhood Special Education. Topics covered include curriculum modification strategies to facilitate the development of cognitive, motor, social, emotional and language skills in young children with special needs (preschool, transitional kindergarten, and kindergarten age). Specific course foci include developing positive behavior management plans, collaborative teaching, integrative lesson planning that embeds intervention strategies across routines and activities in both inclusive and self-contained classrooms, and methods for working with parents of young children with special needs. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. ECE. 201, ECE. 260Transfer Credit:

			Canada College		Fall 2020	Schedule of Classes					
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
CSL	J]
95928 E	CE. 263 OLH		ТВА	ONLN-	Santos,S	3.0	08/19-12/19	E	Y		
33320 L	OL. 203 OLIT		TBA	ONLN-	Santos,S	3.0	08/19-12/19	E	Y		
ECE. 3	313 Hea	alth, Safety	and Nutritio	on		Tran	sferability:	CSU			

ECE. 313 Health, Safety and NutritionIntroduction to the laws, regulations, standards, policies and procedures and early childhood curriculum related to child health, safety and nutrition. The key components that ensure physical health, mental health and safety for both children and staff are identified along with the importance of collaboration with families and health professionals. Focus on integrating the concepts into everyday planning and program development for children. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSUC-ID: ECE 220

ECE. 333	Observation and A	Assessme	ent		Trans	ferability:	CSU	
		TBA	ONLN-	Kiesselbach,L	3.0	08/19-12/19	Е	Y
96048 ECE. 313	OLH	TBA	ONLN-	Kiesselbach,L	3.0	08/19-12/19	Е	Y

ECE. 333 **Observation and Assessment**

ECE. 333 Observation and Assessment of Young ChildrenThis course focuses on the appropriate use of assessment and observation strategies to document development, growth, play and learning to join with families and professionals in promoting children's success. Recording strategies, rating systems, portfolios, and multiple assessment tools are explored.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: ECE. 201Corequisites: NoneRecommended: Eligibility for ENGL 100. Transfer Credit: CSU

ECE	. 362 C	communicati	ng with Famili	es		Tran	sferability:	CSU	
			ТВА	ONLN-	Hall,P	3.0	09/01-12/08	Е	Y
			TBA	ONLN-	Hall,P	3.0	09/01-12/08	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	12/08-12/08	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	12/08-12/08	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	11/17-11/17	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	11/17-11/17	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	10/20-10/20	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	10/20-10/20	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	09/22-09/22	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	09/22-09/22	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	09/15-09/15	Е	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	09/15-09/15	E	Y
		Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	09/01-09/01	Е	Y
96466	ECE. 333 HLA	Т	6:10pm-8:00pm	13-0216	Hall,P	3.0	09/01-09/01	Е	Y

ECE. 362 Communicating with Families The focus of this course is effective communication skills needed by early childhood teachers and professionals when communicating with family members including biological parents, adoptive families and extended family members. Units: 1 Degree Credit Letter Grade OnlyLecture hours/semester: 16-18Homework hours/semester: 32-36Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. Transfer Credit: CSU

ECE. 366 Practicum in Early Child. Ed.					Trans	ferability:	CSU		
		TBA	ONLN-	Hui,J	1.0	09/28-12/19	Е	Y	
96060 ECE. 362	OLH	TBA	ONLN-	Hui,J	1.0	09/28-12/19	Е	Y	

			Canada College		Fall 2020	Schedule of Classes			es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

ECE. 366 Practicum in Early Childhood EducationA demonstration of developmentally appropriate early childhood teaching competencies under guided supervision. Students utilize practical classroom experiences to make connections between theory and practice, develop professional behaviors, and build a comprehensive understanding of children and families. Child-centered, play-oriented approaches to teaching, learning, and assessment; and knowledge of curriculum content areas are emphasized as student teachers design, implement and evaluate experiences that promote positive development and learning for all young children. Meets the supervised teaching requirement for the CA State Child Development teaching permit and provides student teaching experience in gualified settings that serve children from infancy through middle childhood. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 16-18Field Experience hours/semester: 96-108Homework hours/semester: 32-36Prerequisites: ECE. 201 or PSYC 201 (offered at College of San Mateo and Skyline College), and ECE. 210 and ECE. 211 and ECE. 212 and ECE. 333; Placements at approved sites only under the direct supervision of an individual who holds a Master Teacher Permit or higher, issued by the CA Commission on Teacher Credentialing.Corequisites: NoneTransfer Credit: CSUC-ID: ECE 210

87249 ECE. 366 HLB	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	08/25-08/25	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	08/25-08/25	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	09/08-09/08	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	09/08-09/08	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	09/29-09/29	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	09/29-09/29	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	10/27-10/27	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	10/27-10/27	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	11/24-11/24	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	11/24-11/24	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	12/01-12/01	E	Y
	Т	6:10pm-9:00pm	ONLN-	Hall,P	3.0	12/01-12/01	E	Y
		TBA	FLD	Hall,P	3.0	08/25-12/19	E	Y
		TBA	ONLN-	Hall,P	3.0	08/25-12/19	E	Y
		TBA	FLD	Hall,P	3.0	08/25-12/19	E	Y
		TBA	ONLN-	Hall,P	3.0	08/25-12/19	E	Y
—								

Economics

ECON 100 Principles of Macro Economics

Transferability: UC/CSU

ECON 100 Principles of Macro Economics The American macroeconomic system and its effects on social, cultural and political environments by focusing on aggregate economic analysis. Allocation mechanisms for scarce resources, such as supply and demand, are discussed and utilized. Aggregate measures of economic activity such as GDP, unemployment, labor participation rates and price indices are defined, examined and critiqued. Finally, the course examines macroeconomic equilibrium, money and financial institutions, the Federal Reserve System, the Solow model of long run growth, the role of saving in the Solow model, short run (Keynesian) monetary and fiscal policy stabilization policy, the Classical model of the economy and international economics, Units; 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MATH 110 or MATH 112 (offered at CSM or Skyline) or MATH 190 or appropriate score on the College Placement Test or other multiple measures assessment that indicate proficiency in Elementary Algebra. Corequisites: NoneRecommended: Eligibility for ENGL 100. AAAS Degree Requirements: DSITransfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)C-ID: ECON 202

ECO	N 102	Princ	iples of M	icro Economi	cs		Trans	ferability:	UC/CSU	
94454	ECON	100 OXH		TBA	ONLN-	Williams,M	3.0	08/19-12/19	E	Y
95313	ECON	100 O9H		TBA	ONLN-	Williams,M	3.0	08/19-12/19	Е	Y
86070	ECON	100 LA	Th	6:10pm-9:15pm	13-0116	Roscelli,P	3.0	08/20-12/17	E	
90948	ECON	100 AC	MW	9:45am-11:00am	13-0116	Roscelli,P	3.0	08/19-12/09	D	
81146	ECON	100 AB	TTh	11:10am-12:25pm	13-0116	Roscelli,P	3.0	08/20-12/10	D	
83088	ECON	100 AA	MW	8:10am-9:25am	13-0116	Roscelli,P	3.0	08/19-12/09	D	

ECON 102 **Principles of Micro Economics**

				Canada College		Fall 2020	Fall 2020Schedule of Classes					
(CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

ECON 102 Principles of Micro Economics This course focuses on choices of individual economic decision makers within the framework of supply and demand. Topics include: scarcity, marginality, specialization and trade, equilibrium, elasticity, factor markets, and externalities. Price and output decisions under competitive, imperfectly competitive, and monopolistic markets. Profit maximization and loss minimization strategies for the individual firm are analyzed. Comparative economic systems are also examined. Units: 3 Degree CreditGrade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MATH 110 or MATH 112 (offered at CSM or Skyline) or MATH 190, or appropriate score on the College Placement Test or other multiple measures assessment that indicate proficiency in Elementary Algebra.Corequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: DSITransfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)C-ID: ECON 201

81147	ECON 102 AA	MW	11:10am-12:25pm	13-0116	Roscelli,P	3.0	08/19-12/09	D	
95314	ECON 102 O9H		TBA	ONLN-	Williams,M	3.0	08/19-12/19	Е	Y
92714	ECON 102 OXH		TBA	ONLN-	Williams,M	3.0	08/19-12/19	Е	Y

Education

EDUC 249 Redef. Leadership: Ind. Effect

Transferability: UC/CSU

EDUC 249 Redefining Leadership: Individuals Effecting ChangeLeadership is examined from both theoretical and practical perspectives through the Phi Theta Kappa (PTK) Leadership Development Studies curriculum. This course is designed to provide emerging and existing leaders the opportunity to explore the underlying theoretical basis of leadership and develop or improve their ability to exercise leadership. The course integrates original works from leadership scholars, readings from the humanities, experiential exercises, and feature films. While learning about leadership theories, students explore nationally and internationally accepted leadership models as a framework for developing the necessary skills and strategies to build their capacity for leadership in their personal and professional lives.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneCorequisites: NoneCorequisites: NoneCorequisites: CSU, UC

96480	EDUC 249 HAX	М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	09/21-09/21	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	09/21-09/21	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	10/05-10/05	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	10/05-10/05	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	10/19-10/19	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	10/19-10/19	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	11/02-11/02	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	11/02-11/02	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	11/16-11/16	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	11/16-11/16	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	12/07-12/07	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	12/07-12/07	D	Y
			TBA	ONLN-	Kealoha,M	3.0	09/21-12/19	D	Y
			TBA	ONLN-	Kealoha,M	3.0	09/21-12/19	D	Y
96728	EDUC 249 HPX	М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	09/21-09/21	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	09/21-09/21	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	10/05-10/05	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	10/05-10/05	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	10/19-10/19	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	10/19-10/19	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	11/02-11/02	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	11/02-11/02	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	11/16-11/16	D	Y
		Μ	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	11/16-11/16	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	12/07-12/07	D	Y
		М	3:30pm-6:00pm	22-0116	Kealoha,M	3.0	12/07-12/07	D	Y
			TBA	ONLN-	Kealoha,M	3.0	09/21-12/19	D	Y

		Canada	College	Fall 2020	Schedule of Classes			es			
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
			TBA	ONLN-	Kealoha,M	3.0	09/21-12/19	D		Y	
EDUC	TBA ONLN- EDUC 300 Applied Inclusive Strategies					Tran	sferability:	CSU			
envi Edu hou Nor	ironments an ication conce irs/semester:	d to design pts into mea 8-9Lab hou nded: Eligibi	inclusive posit aningful practic rs/semester: 2	tive behavio ce. Units: 1 24-27Hom	y to apply Universa or support plans. A Degree Credit Gra ework hours/semes GL 836; or ENGL 8	major focu de Option ster: 16-18	us of the cour (Letter Grade Prerequisite	se is to e or Pas s: None	applyba s/No Pas Corequis	sic Speci ss)Lectur sites:	e
96726 E	EDUC 300 OLH		ТВА	ONLN-	Santos,S	1.0	08/19-10/07	Е	Y		
			TBA	ONLN-	Santos,S	1.0	08/19-10/07	Е	Y		
			TBA	ONLN-	Santos,S	1.0	08/19-12/19	Е	Y		

Engineering

ENGR 100 Introduction to Engineering

TBA

ENGR 100 Introduction to EngineeringIntroduction to the engineering profession and its different fields. The course explains the engineering education pathways and explores effective strategies for students to reach their full academic potential. It also provides an understanding of engineering processes and tools including experimentation, data analysis, and computer and communication skills. Emphasis is given to academic success strategies, technical communications, ethical considerations, and engineering design and analysis skills applied to illustrative projects and problems drawn from various engineering fields. A spreadsheet program (Microsoft Excel) and a high-level computer language (MATLAB or equivalent) are an integral part of the course. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 32-36Lab hours/semester: 48-54Homework hours/semester: 64-72Prerequisites: MATH 130 or MATH 225Corequisites: NoneTransfer Credit: CSU, UCC-ID: ENGR 110

1.0

08/19-12/19

Transferability: UC/CSU

Transferability: UC/CSU

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Santos.S

96474 ENGR 100 AA	TTh	9:45am-10:35am	23-0241	Sukumar,S	3.0	08/20-12/10	D
	TTh	10:45am-12:00pm	23-0241	Sukumar,S	3.0	08/20-12/10	D

ONLN-

ENGR 210 Engineering Graphics

ENGR 210 Engineering Graphics This course covers the 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 CAD skills. The use of CAD software is an integral part of the course. Units: 4 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MATH 130Corequisites: NoneRecommended: Eligibility for ENGL 100. Transfer Credit: CSU, UCC-ID: **ENGR 150**

ENGR 230	Statics				Tran	sferability:	UC/CSU
	MW	3:40pm-5:00pm	16-0110	Sukumar,S	4.0	08/19-12/09	D
85906 ENGR 210	DAA MW	2:10pm-3:30pm	16-0106	Sukumar,S	4.0	08/19-12/09	D

ENGR 230 Statics

> ENGR 230 Statics This course covers vector treatment of force systems acting on particles and rigid bodies; two- and threedimensional problems: equilibrium problems involving trusses, frames, machines, distributed forces, fluid statics, internal forces and friction; centroids and moments of inertia; shear and moment diagrams for beams and virtual work. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MATH 252 and PHYS 250Corequisites: NoneTransfer Credit: CSU, UCC-ID: ENGR 130

ENGR 2	40 En	gineering Dy	ynamics			Transf	erability:	UC/CSU	
96959 ENC	GR 230 AB	MW	9:45am-11:00am	16-0106	Kaly anaraman, R	3.0	08/19-12/09	D	

			Canada	a College	Fall 2020 Schedule of Classes				es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

ENGR 240 Engineering Dynamics This course covers the fundamentals of kinematics and kinetics of particles and rigid bodies. Topics include kinematics of particle motion; Newton's second law, work-energy and momentum methods; kinematics of planar and three-dimensional motions of rigid bodies; D'Alembert's principle, work-energy and momentum principles for rigid body motion; introduction to mechanical vibrations.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: ENGR 230Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UCC-ID: ENGR 230

88853 ENGR 24) AA	MW	12:10pm-1:25pm	16-0106	Kaly anaraman, R	:	3.0	08/19-12/09	D
ENGR 270	Mate	rials Sc	ience			-	Trans	ferability:	UC/CSU

ENGR 270 Materials ScienceThis course presents the internal structures and resulting behaviors of materials used in engineering applications, including metals, ceramics, polymers, composites, and semiconductors. The emphasis is upon developing the ability both to select appropriate materials to meet engineering design criteria and to understand the effects of heat, stress, imperfections, and chemical environments upon material properties and performance. Laboratories provide direct observations of the structures and behaviors discussed in the course, experience with the operation of testing equipment, and the preparation of experimental reports.Units: 4 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: CHEM 210 and PHYS 250Corequisites: NoneTransfer Credit: CSU, UCC-ID: ENGR 140B

ENGL 100 Reading and Composition					Tran	sferability:	UC/CSU
English and	Literature				<u>English</u>	Course Desc	riptions and Sequence
	Т	2:10pm-5:00pm	16-0106	Kaly anaraman, R	4.0	08/25-12/08	D
91922 ENGR 270	AA Th	2:10pm-5:00pm	16-0106	Kaly anaraman, R	4.0	08/20-12/10	D

ENGL 100 Reading and Composition

ENGL 100 Reading and CompositionAn intensive reading and writing course based on the study of primarily non-fiction materials of culturally diverse writers. Course writing emphasizes the expository and the argumentative forms. Emphasis is placed on writing coherent, compelling essays demonstrating critical thinking skills and the basic elements of building a convincing argument. Units: 3 Degree CreditLetter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: ENGL 836 and READ 836 or ENGL 847 or ESL 400 or eligibility for ENGL 100 on the College Placement Test or other multiple measures assessment.Corequisites: NoneAA/AS Degree Requirements: Area A2Transfer Credit: CSU (CSU GE Area A2), UC (IGETC Area 1A)C-ID: ENGL 100

94975	ENGL 100 AA	TTh	9:45am-11:00am	13-0111	Glanting,P	3.0	08/20-12/10	D		
97101	ENGL 100 AAX	TTh	12:45pm-2:00pm	13-0212	Wiley ,M	3.0	08/20-12/10	D		
81151	ENGL 100 AB	MW	8:10am-9:25am	13-0110	Negus,S	3.0	08/19-12/09	D		
81152	ENGL 100 AC	TTh	8:10am-9:25am	06-0103	Harrison,M	3.0	08/20-12/10	D		
81154	ENGL 100 AE	MW	9:45am-11:00am	13-0113	Eslamieh,S	3.0	08/19-12/09	D		
		MW	TBA	13-0113	Olson,L	3.0	08/19-12/09	D		
84758	ENGL 100 AF	MW	11:10am-12:25pm	03-0117	Cudahy,M	3.0	08/19-12/09	D		
81155	ENGL 100 AG	TTh	11:10am-12:25pm	06-0103	Harrison,M	3.0	08/20-12/10	D		
81157	ENGL 100 AI	MW	12:45pm-2:00pm	03-0117	Olson,L	3.0	08/19-12/09	D		
90721	ENGL 100 AJ	TTh	9:45am-11:00am	06-0103	Harrison,M	3.0	08/20-12/10	D		
96017	ENGL 100 AK	MW	12:45pm-2:00pm	13-0112	Cudahy,M	3.0	08/19-12/09	D		
92998	ENGL 100 AM	MW	9:45am-11:00am	13-0112	Law son, D	3.0	08/19-12/09	D		
93013	ENGL 100 AN	MW	11:10am-12:25pm	13-0113	Eslamieh,S	3.0	08/19-12/09	D		
		MW	TBA	13-0113	Negus,S	3.0	08/19-12/09	D		
81159	ENGL 100 AO	MW	9:45am-11:00am	03-0117	Negus,S	3.0	08/19-12/09	D		
92120	ENGL 100 APX	TTh	12:45pm-2:00pm	13-0212	Wiley ,M	3.0	08/20-12/10	D		
95994	ENGL 100 AR	TTh	9:45am-11:00am	13-0113	McQuade,J	3.0	08/20-12/10	D		
93392	ENGL 100 HL9	Th	6:10pm-7:45pm	03-0117	Terzakis,E	3.0	08/20-12/17	E		Υ
			TBA	ONLN-	Terzakis,E	3.0	08/20-12/17	E		Y
92973	ENGL 100 OLH		TBA	ONLN-	Palmer,L	3.0	08/19-12/19	E	Y	
94398	ENGL 100 OMH		TBA	ONLN-	Palmer,L	3.0	08/19-12/19	E	Y	
94399	ENGL 100 ONH		TBA	ONLN-	Sumstad,J	3.0	08/19-12/19	E	Y	

			Canada C	Canada College		Schedule of Classes					
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
95206	ENGL 100 OOH		TBA	ONLN-	Glanting,P	3.0	08/25-12/19	E	Y		
81153	ENGL 100 TM	TTh	8:10am-9:25am	13-0114	Arrizon,G	3.0	08/20-12/10	D			
ENG	L 105 Inter	nsive Con	nposition &Rea	ading		Tran	sferability:	UC/CS	SU		

Intensive Composition & Reading

ENGL 105 Intensive Composition and ReadingCourse designed to help the student recognize and critically evaluate important ideas in short- and book-length texts, and express facts and thought logically and gracefully in clear and correct prose. Students write critical expository essays dealing with a variety of ideas at a skill level appropriate to a college transferlevel class. Units: 5 Degree Credit Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: ENGL 836 and READ 836 or ENGL 847 or ESL 400 or eligibility for ENGL 100 or 105 on the College Placement Test or other multiple measures assessment.Corequisites: NoneAA/AS Degree Requirements: Area A2Transfer Credit: CSU (CSU GE Area A2), UC (IGETC Area 1A)C-ID: ENGL 100

ENG	L 110 Co	mpos., Lit	. & Crit. Thinkin	g		Trans	ferability:	UC/CSU	
96433	ENGL 105 LAX	TTh	6:10pm-8:30pm	05-0123	Cudahy,M	5.0	08/20-12/17	Е	
96432	ENGL 105 L9X	TTh	6:10pm-8:30pm	05-0123	Cudahy,M	5.0	08/20-12/17	E	
96439	ENGL 105 AD	TTh	11:10am-1:35pm	03-0104	Terzakis,E	5.0	08/20-12/10	D	
96438	ENGL 105 AC	MW	11:10am-1:35pm	03-0104	Valenzuela,Y	5.0	08/19-12/09	D	Y
96437	ENGL 105 AB	TTh	8:35am-11:00am	03-0104	Valenzuela,Y	5.0	08/20-12/10	D	
96436	ENGL 105 AA	MW	8:35am-11:00am	13-0212	Maher,D	5.0	08/19-12/09	D	

ENGL 110 Compos., Lit. & Crit. Thinking

ENGL 110 Composition, Literature, and Critical ThinkingIn this course students read and analyze works of fiction, poetry, and drama and write critical expository essays that demonstrate skills in analysis, critical thinking, critical and argumentative writing, research strategies, and information literacy. Units: 3 Degree CreditLetter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: ENGL 100 or ENGL 105Corequisites: NoneAWAS Degree Requirements: Area A3; Area C2Transfer Credit: CSU (CSU GE Area A3; Area C2), UC (IGETC Area 1B)C-ID: ENGL 110 (both ENGL 110 + 165); ENGL 120

92121	ENGL 110 AAX	TTh	11:10am-12:25pm	05-0123	Palmer,L	3.0	08/20-12/10	D		
81162	ENGL 110 AB	TTh	9:45am-11:00am	05-0123	Palmer,L	3.0	08/20-12/10	D		
81163	ENGL 110 AC	MW	9:45am-11:00am	03-0104	Terzakis,E	3.0	08/19-12/09	D		
81161	ENGL 110 AD	MW	2:10pm-3:25pm	03-0117	Huy nh, N	3.0	08/19-12/09	D		
81166	ENGL 110 AE	MW	11:10am-12:25pm	13-0015	Wiley,M	3.0	08/19-12/09	D		
92122	ENGL 110 AH	TTh	8:10am-9:25am	13-0113	McQuade,J	3.0	08/20-12/10	D		
90830	ENGL 110 APX	TTh	11:10am-12:25pm	05-0123	Palmer,L	3.0	08/20-12/10	D		
93647	ENGL 110 HL9	Th	6:10pm-7:45pm	03-0104	Maher,D	3.0	08/20-12/17	Е		Y
			TBA	ONLN-	Maher,D	3.0	08/20-12/17	Е		Y
93642	ENGL 110 OLH		TBA	ONLN-	Terzakis,E	3.0	08/19-12/19	Е	Y	
94400	ENGL 110 OMH		TBA	ONLN-	Maher,D	3.0	08/19-12/19	Е	Y	
95185	ENGL 110 ONH		TBA	ONLN-	Wiley ,M	3.0	08/19-12/19	Е	Y	
95207	ENGL 110 OOH		TBA	ONLN-	Eslamieh,S	3.0	08/19-12/19	Е	Y	
95975	ENGL 110 ORH		TBA	ONLN-	Huy nh,N	3.0	08/19-12/19	Е	Y	
			TBA	ONLN-	Eslamieh,S	3.0	08/19-12/19	Е	Y	

ENGL 165 Advanced Composition

ENGL 165 Advanced CompositionThis is an advanced course in non-fiction writing. Students are taught to read and think critically and to write nuanced arguments.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: ENGL 100 or ENGL 105Corequisites: NoneAVAS Degree Requirements: Area A3Transfer Credit: CSU (CSU GE Area A3), UC (IGETC Area 1B)C-ID: ENGL 105; ENGL 110 (both ENGL 110 + 165)

ENGL 200		to Lingu	uistics: Survey			
84242 ENGL 16	5 A A	MW	9:45am-11:00am	13-0015	Wiley M	

08/19-12/09 3.0 Л Transferability: UC/CSU

Transferability: UC/CSU

				Canada	a College	Fall 2020	Sc	chedule of (Classe	es		
CF	RN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

ENGL 200 Introduction to Linguistics: A Survey of Language Equivalent to LING 200. The origin and development of spoken and written languages, language acquisition, and the evolution of language are studied in this course. The basics of linguistics including systems of phonetics and phonology, semantics, morphology and syntax are also studied. There is also a strong focus on the grammar and sentence structure of standard written English. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AAAS Degree Requirements: DSITransfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)

LIT.	441	Survey	of Film				Trans	ferability:	UC/CSU		
				TBA	ONLN-	Harmon,S	3.0	08/19-12/09	D	Y	
93488	ENGL 200	HAX W	1	11:10am-12:25pm	06-0103	Harmon,S	3.0	08/19-12/09	D	Y	

LIT. 441 Survey of Film

LIT. 441 Survey of Film Survey of film masterpieces from the early 1900's to the present with emphasis on structure of film and the technique of film making. Screening of films followed by discussion and reading exercise students' abilities to think, speak and write critically about films and their historical context.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area C1, C2Transfer Credit: CSU (CSU GE Area C1, C2), UC (IGETC Area 3A)

96011 LIT. 441 LA		6:10pm-9:15pm		Maher,D	3.0	08/24-12/14	E
LIT. 442 Film Study and Appreciation					Trans	ferability:	UC/CSU

LIT. 442 Film Study and Appreciation Film study and appreciation with a focus on one area of study: i.e., one period, genre, director, national cinema, chosen from film history. Screening of films followed by discussion, reading, and writing, with emphasis on students' abilities to think, speak and write critically about films. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area C1, C2Transfer Credit: CSU (CSU GE Area C1, C2), UC (IGETC Area 3A)

ESL 400 C	Comp. Multil	ingual Students		Trans	ferability: l	JC/CSU	
English as a S	econd Langu	lage			ESL Cours	<u>e Sequence</u>	
86781 LIT. 442 AA	MW	12:45pm-2:00pm 03-014	8 Budd,A	3.0	08/19-12/09	D	

ESL 400 Composition for Multilingual Students Designed for advanced English language learners. Students plan, organize, compose, and revise expository essays based on the analysis of complex fiction and nonfiction texts including writing from diverse American authors. Students utilize advanced English grammar, mechanics, and vocabulary. Successful completion of ESL 400 qualifies students for entrance into ENGL 100.Units: 5 Degree Credit Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: ESL 924 or appropriate score on the College Placement Test or other multiple measures assessment.Corequisites: NoneTransfer Credit: CSU, UC

ESL	800 ES	SL Preparate	ory Course			Trans	sferability:	
96431	ESL 400 LA	MW	7:10pm-9:35pm	13-0011	Pacheco Matus,G	5.0	08/19-12/16	Е
96430	ESL 400 AB	TTh	9:35am-12:00pm	13-0011	Sidman-Tav eau,R	5.0	08/20-12/10	D
96429	ESL 400 AA	MW	11:10am-1:35pm	13-0011	Pelletier,D	5.0	08/19-12/09	D

ESL 800 ESL Preparatory Course

ESL 800 ESL Preparatory CourseBeginning-level English-language instruction for speakers of other languages. Developmental practice in all language skills: grammar, vocabulary, listening, speaking, reading, and writing. Preparation for ESL Level I courses. Units: 5 Units do not apply toward AA/AS degree Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: NoneCorequisites: NoneRecommended: Open Curriculum. One year of previous English language study.

93368	ESL 800 UC	CH MW	6:30pm-9:00pm	HOOV-	Bunse,G	5.0	08/31-12/16	Е
ESL	L 836 English Pronunciation					Transfe	erability:	

			Canada	a College	Fall 2020	So	chedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

ESL 836 English Pronunciation This is a course for students whose native language is other than English. It is designed to ear train participants to American intonation and pronunciation. There is additional attention to analysis of pronunciation of language related to academic disciplines and vocational areas. Units: 2 Units do not apply toward AA/AS degree Letter Grade OnlyLecture hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: NoneCorequisites: NoneRecommended: Open Curriculum.

ESL 837 Intmdt. Vocabulary Development					Tran	sferability:	
92273 ESL 836 L	A TTh	6:10pm-7:00pm	13-0015	Haven,K	2.0	08/20-12/17	Е

ESL 837 Intermediate Vocabulary DevelopmentIn this course students learn to use word analysis skills to expand vocabulary, as well as to use strategies for understanding new words from contexts. There is additional attention to analysis of word parts and to expanding vocabulary via domains and concepts related to academic disciplines and vocational areas.Units: 2 Units do not apply toward AAAS degree Letter Grade OnlyLecture hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: NoneCorequisites: NoneRecommended: ESL 911 and ESL 921 or equivalent, or appropriate skill level as indicated by ESL placement test and other measures as necessary.

ESL 91	11 F	Reading & Liste	ening/Speaki	ng l		Trans	ferability:	
92173 ES	SL 837 AA	MW	11:10am-12:25pm	13-0112	Schuler,E	2.0	09/02-11/23	D

ESL 911 Reading and Listening-Speaking Introduces students to high-beginning integrated practice in reading, speaking and listening for academic English. Special attention is paid to high beginning vocabulary and comprehension of original authentic readings and lectures. Units: 5 Units do not apply toward AA/AS degree Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: NoneCorequisites: NoneRecommended: Appropriate skill level as indicated by ESL placement test and other measures as necessary.

ESL 912 Reading & Listening-Speakng II					Trans	ferability:	
	MW	TBA	HOOV-	Schuler,E	5.0	08/31-12/16	Е
92739 ESL 911	UAH MW	6:30pm-9:00pm	HOOV-	Carey,J	5.0	08/31-12/16	Е

ESL 912 Reading & Listening-Speakng II

ESL 912 Reading and Listening-Speaking Illntroduces students to intermediate integrated practice in reading, speaking and listening for academic English. Special attention is paid to intermediate vocabulary and comprehension of original authentic readings and lectures. Units: 5 Units do not apply toward AA/AS degree Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: NoneCorequisites: NoneRecommended: ESL 911 and ESL 921 or equivalent, or appropriate skill level as indicated by ESL placement test and other measures as necessary.

92742 ESL 912 LA	TTh	7:10pm-9:30pm	05-0115	Pelletier,D	5.0	08/20-12/17	Е
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Reading & Listening-Speakg III ESL 913

ESL 913 Reading and Listening - Speaking IIIIntroduces students to high-intermediate integrated practice in reading, speaking and listening for academic English. Special attention is paid to advanced vocabulary and comprehension of original authentic readings and lectures. The course is designed to prepare students for college-level entry courses. Units: 5 Units do not apply toward AA/AS degree Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: ESL 912 or appropriate score on the College Language Placement Test or other multiple measures assessment.Corequisites: None

Transferability:

ESL 914	Rea	ading & Li	stening-Speaki	n IV		Trans	ferability:	
92744 ESL	913 LA	TTh	7:10pm-9:30pm	13-0015	Pacheco Matus,G	5.0	08/20-12/17	Е
92743 ESL	913 AA	TTh	8:30am-11:00am	13-0115	Schertle,K	5.0	08/20-12/10	D

ESL 914 Reading & Listening-Speakin IV

ESL 914 Reading and Listening - Speaking IVIntroduces students to advanced integrated practice in reading, speaking and listening for academic English. Special attention is paid to advanced vocabulary and comprehension of original authentic readings and lectures. The course is designed to prepare students for college-level entry courses. Units: 5 Units do not apply toward AA/AS degree Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: ESL 913 or appropriate score on the College Language Placement Test or other multiple measures

			Canada C	ollege	Fall 2020	Sc	hedule of	Class	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
ass	essment.Co	requisites: N	None								
92745 E	ESL 914 AA	TTh	8:30am-11:00am	03-0254	Aguirre,A	5.0	08/20-12/10	D			
92746 E	ESL 914 LA 1 21 Gra	TTh I mmar anc	7:10pm-9:30pm 1 Writing I	13-0115	Sidman-Tav eau,R	5.0 Tran	08/20-12/17 sferability:	E			
atte deg Nor	ntion is paid ree Letter Gr	to grammar ade OnlyLeo	terminology for terminology for t	the purpo ester: 80	o grammar and wri ose of editing stude -90Homework hour skill level as indica	nt writing.l s/semeste	Jnits: 5 Units er: 160-180Pi	do not rerequis	apply tov sites:	vard AA/A	

ESL 922	Gram	mar and V	Nriting II			Transf	erability:	
		MW	TBA	HOOV-	Enthov en, E	5.0	08/31-12/16	Е
92812 ESL 92	1 UBH	MW	6:30pm-9:00pm	HOOV-	Carey,J	5.0	08/31-12/16	Е
93742 ESL 92	1 LCH	TTh	6:30pm-9:00pm	SASC-	Scarabelli,S	5.0	08/25-12/10	Е
93743 ESL 92	1 ABH	MWF	9:10am-11:45am	SASC-	Vassei Kahdoui,N	5.0	10/05-12/11	D

ESL 922 Grammar and Writing Illntroduces students to grammar and writing skills at the intermediate level. Special attention is paid to grammar terminology for the purpose of editing student writing. Units: 5 Units do not apply toward AA/AS degree Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: NoneCorequisites: NoneRecommended: ESL 911 and ESL 921 or equivalent, or appropriate skill level as indicated by ESL placement test and other measures as necessary.

92749 ESI 922 AA MW 8:30am-11:00am 13-0115 Schertle.K 50 08/19-12/09 D 92750 ESI 9221A MW 7:10pm-9:30pm 13-0115 Schertle.K 50 08/19-12/16 F

ESL 923 Grammar and Writing III

ESL 923 Grammar and Writing IllIntroduces students to writing skills at the high-intermediate level. Special attention is paid to grammar terminology for the purpose of editing student writing.Units: 5 Units do not apply toward AAAS degree Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: ESL 922 or appropriate score on the College Language Placement Test or other multiple measures assessment.Corequisites: None

ESL 924	Grammar	and Writing IV			Trans	ferability:	
92752 ESL 923	LA MW	7:10pm-9:30pm	05-0115	Pelletier,D	5.0	08/19-12/16	Е
92751 ESL 923	AA MW	8:30am-11:00am	13-0117	Pacheco Matus,G	5.0	08/19-12/09	D

ESL 924 Grammar and Writing IV

ESL 924 Grammar and Writing I/Introduces students to grammar and writing skills at the advanced level. Special attention is paid to grammar terminology for the purpose of editing student writing.Units: 5 Units do not apply toward AAAS degree Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: ESL 923 or appropriate score on the College Language Placement Test or other multiple measures assessment.Corequisites: None

92753 ESL 924 AA	MW	8:30am-11:00am	05-0123	Carey,J	5.0	08/19-12/09	D
92754 ESL 924 LA	MW	7:10pm-9:30pm	05-0227	Castello,A	5.0	08/19-12/16	Е

Environmental Science

ENVS 115 Environmental Science

Transferability: UC/CSU

Transferability:

ENVS 115 Environmental ScienceIntroduction to environmental issues from a scientific perspective, focusing on physical, chemical, and biological processes within the Earth system, the interaction between humans and these processes, and the process and role of science in finding sustainable solutions. Topics include contemporary environmental issues related to resource use, pollution, and human population growth. Field trips may be required. Units: 3 Degree Credit Grade

			Canada C	ollege	Fall 2020	Sc	hedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
Nor	neCorequisite	s: NoneRed	,	gibility fo	/semester: 48-54Hc r ENGL 100. AA/AS					•	dit:
96735 E 94414 E	ENVS 115 AAX ENVS 115 APX ENVS 115 OLH ion Design	MW MW	9:45am-11:00am 9:45am-11:00am TBA	23-0233 23-0233 ONLN-	Mahoney ,S Mahoney ,S Mahoney ,S	3.0 3.0 3.0	08/19-12/09 08/19-12/09 08/19-12/19	D D E	Y		
FASH	0	. Clothing	Construction			Tran	sferability:	CSU			
skil or n 54T	ls, and an und o sewing expe BA hours/sem	lerstanding erience. Un nester: 16-1	of fabrics and p its: 3 Degree C 8Homework ho	atterns. redit Grae urs/seme	to provide an overv The focus is on clotl de Option (Letter Gr ester: 80-90Prerequ or ESL 400. Transfe	ning const ade or Pas iisites: No	ruction techni ss/No Pass)L neCorequisit	iques fo ecture	or studen hours/se	ts with litt mester: 4	le 18-

FASH 113 Te	xtiles				Trans	ferability:	UC/CSU
84099 FASH 110 LA	Т	6:30pm-9:20pm	03-0255	Lorist, K	3.0	08/25-12/15	Е
89439 FASH 110 AA	Т	9:10am-12:00pm	03-0255	Chaney,R	3.0	08/25-12/08	D

FASH 113 Textiles An introduction to the study of natural and chemical fibers, yarns, fabrics, finishing, and dyeing. Students also analyze methods used for purchasing and caring for clothing. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UC

93035 FASH 113 AA	Th	3:10pm-6:00pm	03-0255	Jackson,J	3.0	08/20-12/10	D

FASH 116 Tailoring

FASH 116 TailoringAn overview of techniques applied to the construction of suits and coats. Students analyze and adapt patterns for proper fit and evaluate and select fabrics for specific garments. Collars, sleeves, linings, welt pockets and bound buttonholes are covered. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 16-18Homework hours/semester: 80-90Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

Transferability: CSU

Transferability: CSU

FASH 118	Flat Pattern				Tran	sferability:	CSU
92706 FASH 116	AX W	9:10am-12:00pm	03-0255	Chaney,R	3.0	08/19-12/09	D

FASH 118 Flat Pattern

FASH 118 Flat PatternAn introduction to basic pattern-making to create garment designs. Students learn to manipulate darts and draft a variety of necklines, collars, sleeves, skirts and dresses from a master pattern. Students work with half scale, guarter scale and full scale patterns.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 16-18Homework hours/semester: 80-90Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

89441	FASH 118 AA	Th	9:10am-12:00pm	03-0255	Chaney, R	3.0	08/20-12/10	D
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FASH 122 Advanced Tailoring

FASH 122 Advanced TailoringAdvanced tailoring techniques for the construction of jackets and coats. Students demonstrate mastery of collars, lapels, pockets, bound buttonholes, welt pockets, sleeves, and linings for suits and coats. Garments are constructed from commercial patterns or the student's original design with pattern adaptation for personal fit. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54TBA hours/semester: 16-18Homework hours/semester: 80-90Prereguisites: FASH 116Coreguisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

00707	FASH 122 AX	۱۸/	9:10am-12:00pm	02 0255	Changy D	3.0	08/19-12/09	П
92101	FAOR IZZ AA	vv	9. IUdiii-12.000iii	03-0255	Unaney, R	3.0	00/19-12/09	U

			Canada (College	Fall 2020	Sc	hedule of	Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
FASH	132 Trou	user Const	ruction			Trans	sferability:	CSU			
wais (Let	stline treatme ter Grade or F ieCorequisite	nts, various Pass/No Pas	pocket techniq ss)Lecture hou	ues, lining rs/semes	ed for pants construct gs, underlinings, her ter: 16-18Homework r READ 836 and EN	ms and co k hours/se	uffs. Units: 1 emester: 32-3	Degree 36Prere	Credit C quisites:	Grade Opt	
93033 F	ASH 132 AA	М	10:10am-1:20pm	03-0253	May nard, L	1.0	11/09-12/07	D			
FASH	146 Des	igner Tech	nniques in Se	wing		Trans	sferability:	CSU			
Cha Grao 90P Trar	inging compo de or Pass/No rerequisites: nsfer Credit: (nents of a g p Pass)Lect NoneCoreq	arment for diffe ture hours/sem uisites: NoneR	erent desig ester: 48- ecommen	nd sew garments w gns is a focus of the 54TBA hours/semes nded: Eligibility for R	class.Un ster: 16-18	its: 3 Degree 8Homework and ENGL 83	e Credit hours/s	Grade O emester:	ption (Let 80-	tter
	ASH 146 LA	W	6:30pm-9:20pm	03-0255	Chaney,R	3.0	08/19-12/16	E			
FASH	150 Hist	ory of Fas	hion			Trans	sferability:	CSU			
CSL		М	1:10pm-4:00pm		r READ 836 and EN	3.0	08/24-12/07	D			
FASH	163 Patt	ern Gradiı	ng			Trans	sferability:	CSU			
diffe Pas	erent size rang s/No Pass)Le	ges, method ecture hours	ls of grading ar s/semester: 16-	nd grading 18Home	ed pattern and gradi rules is included U work hours/semeste GL 836; or ENGL 84	nits: 1 De er: 32-36P	egree Credit rerequisites:	Grade C NoneC	Option (Le orequisit	etter Grad	
91519 F	ASH 163 AA	W	3:10pm-6:00pm	03-0255	Jackson,J	1.0	08/19-09/23	D			
FASH	171 Pan	ts Drafting	l			Trans	sferability:	CSU			
patte dres Deg 72P	ern in muslin ss pant slope jree Credit Gr	and refine f rs. Drafting ade Option NoneCoreq	it to produce a p pant details su (Letter Grade o uisites: NoneR	oattern tha ch as poc r Pass/No	ring and drafting a b at fits their own figure kets, pleats, waistba Pass)Lecture hours nded: Eligibility for R	es. From t ands and t s/semest	his basic blo fly-front zippe er: 32-36Hor	ck, stud rs are d nework	lents drat liscussed hours/se	ft jean an d.Units: 2 mester: 6	64-
90864 F	ASH 171 AA	М	9:30am-12:35pm	03-0255	May nard, L	2.0	08/24-11/02	D			
FASH	178 Con	nputerized	Pattern Grad	ding		Trans	sferability:	CSU			
FAS		to multiple s	sizes.Units:1 E	egree Cr	o use PAD, a profess edit Grade Option (L 2-36Prerequisites : F	etter Grac	le or Pass/N	o Pass)	Lecture	-	n,to
hou	rs/semester: ibility for REA				or ESL 400. Transfer			. Noner			
hou Eligi				NGL 847 (D			

CRN Section Meet Days Time Time Building Room Instructor Units MeetDate Eve Day/ Eve Web based GEOG 100 Physical Geography Transferability: UC/CSU GEOG 100 Physical Geography Astudy of the Earth and the processes that create and shape its physical features and landforms, and tools used bygeographers. Emphasis is placed on recognizing, describing, and interpreting spatial distribution of Earth features, the processes that form these features, and their relationship to humanity. Field be required.Units 3: Degree Credit Grade Option (Letter Grade or Pass No Pass).Lecture hours/semester: 48-841 hour hours/semester: 68-108Precquisites: NoneCorequisites: NoneRecommended: Eligibility for EGO 110. 94415 GEOG 100 OLH TB ONLM- Matomey, S 0 08/19-12/19 E Y Geology Transferability: UC/CSU CSU CSU CSU CSU CSU Geology Transferability: UC/CSU CSU CSU CSU CSU CSU Geology Transferability: UC/CSU CSU CSU CSU CSU CSU Geology Transferability: UC/CSU CSU CSU CSU <td< th=""><th></th><th></th><th></th><th>Canada (</th><th>College</th><th>Fall 2020</th><th>) So</th><th>chedule of</th><th>Classe</th><th>25</th><th></th><th></th></td<>				Canada (College	Fall 2020) So	chedule of	Classe	25		
GEOG 100 Physical Geography Transferability: UC/CSU GEOG 100 Physical GeographyA study of the Earth and the processes that create and shape its physical features and landforms. Topics include Earth dimensions and motions, seasons, map reading, weather and climate, tectonic and process, landforms, and tools used by geographers. Emphasis is placed on recognizing, describing, and interpreting spatial distribution of Earth features, the processes that form these features, and their relationship to humanity. Field be required Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass). Lecture hours/semester: 36-108Prerequisities: NoneRecommended: Eligibility for ENGL 100. AVAS Degree Requirements: Area B1Transfer Credit: CSU (CSU GE Area B1), UC (IGETC Area 5A)C-ID: GEOG 110 94115 GEOG 100 0LH TBA ONLM Mahoney. S 0 08/19-12/19 E Y Geology Transferability: UC/CSU GEOL 100 Introduction to GeologyAn introduction to Earth materials, landforms, and the processes that shape the Ear Course includes the study of rocks and minerals, plate tectonics, volcances, earthquakes, and surface processes su landsildes, inters, and galeris. Junis: 3. Degree Credit Grade Option (Letter Grade or Pass/No Pass). Lecture hours/semester: 48-54 Home work hours/semester: 96-108 Prerequisites: NoneCorequisites: NoneRecommended: End Sid and ENCL 836 or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area B1Transfer Credit: CSU (Area 51), UC (IGETC Area 5A)C-ID: GEOL 101 - GEOL 100 Amp; 101 must be taken 9343 GEOL 100 AB Th 9.45am-11:00am 23.0233 Studfer, H<	CRN	Section	Meet								Hybrid	Learn
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Transferability: UC/CSU GEOL 100 Introduction to Geology Transferability: UC/CSU GEOL 100 Introduction to GeologyAn introduction to Earth materials, landforms, and the processes that shape the Ear Course includes the study of rocks and minerals, plate tectonics, volcances, earthquakes, and surface processes su landslides, rivers, and glaciers.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 46-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: E for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area B1Transfer Credit: CSU (Area B1), UC (IGETC Area 5A)C-ID: GEOL 100; GEOL 101 - GEOL 100 & amp; 101 must be taken 93434 GEOL 100 AB Th 9:46am-11:00am 23-0233 Itistory HIST 100 History of Western Civ I Transferability: UC/CSU HIST 100 History of Western Civ I Transferability: UC/CSU HIST 100 History of Western Civilization IThis course surveys the civilizations of Europe and the Mediterranean Region ancient, medieval and early modern eras. Topics include: Mesopotamia, Ancient Egypt, the Hebrews, the Minoans, Gr Rome, the development and spread of Christianity, Europe during the medieval, Renaissance and Reformation perio the Age of Exploration.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass).Lecture hours/semester: 64-108Prerequisites: NoneRecommended: Eligibility for ENGL 11	land pro- spa be i hou	dforms. Topics cess, landform tial distributior equired.Units: rs/semester: S	include Ea is, and tool of Earth fe 3 Degree (96-108Prere	arth dimensions s used by geog atures, the pro Credit Grade O equisites:None	s and mo graphers. cesses th ption (Let corequis	tions, seasons, ma Emphasis is place nat form these feat ter Grade or Pass/ ites: NoneRecom	ap reading ed on recog ures, and t No Pass)L mended: E	, weather and gnizing, desc heir relations ecture hours/ ligibility for El	l climate ribing, an hip to hu 'semest NGL 100	e, tectoni nd interp ımanity. er: 48-54	c and surf preting the Field trip r 4Homewo	may
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96836 HIST 101 OLH TBA ONLN- Haine.W 3.0 08/19-12/19 E Y	The mo- and indu and Pas Nor	focus is on ex dern world. To Conquest, the ustrialization, n class history s)Lecture hou heRecommend	amining ar pics include Atlantic ex nodern nati will be integ rs/semeste ded: Eligibil	nd analyzing the e the Renaissa change, absolu onalism, impe grated througho er: 48-54Home lity for ENGL 11	e historica ince, the F utism, cor rialism, W out the cor work hour 0. AAVAS	al trajectories Euro Protestant Reforman Institutionalism, the Jorld War I, World V urse.Units: 3 Degr rs/semester: 96-10 Degree Requirema	pean socie ation, the S Enlighten Var II, and ree Credit ()8Prerequi	eties followed cientific Revo ment, the Age post-war Euro Grade Option sites: NoneC	out of th lution, th of Revo ope. Inte (Letter C orequisi	ne Middle ne Age o plution, ellectual, Grade or ites:	e Áges to t f Exploration art, gende Pass/No	the on
	96836 I	HIST 101 OLH		ТВА	ONLN-	Haine,W	3.0	08/19-12/19	E	Y		
HIST 104 World History I Transferability: UC/CSU			d History									

HIST 104 World History IThis course explores the origins and development of diverse societies and civilizations of the world from the Paleolithic era through 1500. The focus of this class is on examining and analyzing the ways in which the world's peoples and societies compare, connect and/or diverge. Broad themes and major turning points, such as migration, trade, state-building, the Neolithic Revolution, and the development of the first civilizations, lead us to raise questions about the nature of the human experience both past and present.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No

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CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 110. AA/AS Degree Requirements: Area C2; DSITransfer Credit: CSU (CSU GE Area C2; DSI), UC (IGETC Area 3B; Area 4)C-ID: HIST 150

93065 HIST 104 O	LH	TBA	ONLN-	Field,A	3.0	08/19-12/19	Е	Y
HIST 106	World History II				Transf	erability:	UC/CSU	J

HIST 106 World History IIThis course explores diverse civilizations and societies of the Middle East, Africa, Asia, Europe, Oceania and the Americas from 1500 to the present. The focus of this class is on examining and analyzing the ways in which the world's peoples and societies compare, connect and/or diverge. Themes such as imperialism, industrialization, globalization, and the environment are examined, as well as cross-cutting global phenomena and ideas, such as race and racial difference, nationalism, and feminism.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 110. AA/AS Degree Requirements: Area C2; DSITransfer Credit: CSU (CSU GE Area C2; DSI), UC (IGETC Area 3B; Area 4)C-ID: HIST 160

93064 HIST 106 AA	TTh	11:10am-12:25pm 03-014	42 Swanson,A	3.0
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HIST 201 U.S. History through 1877

HIST 201 U.S. History through 1877This course explores U.S. history from pre-Columbian times to 1877. The focus is on the political, economic, social and cultural forces that have shaped the nation and the varied experiences and contributions of the diverse peoples of America. Topics covered include indigenous cultures, European colonization, the American Revolution, Constitution, American institutions, slavery and the Civil War and Reconstruction. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 110. AA/AS Degree Requirements: Area C2, D US-1, D US-2; DSITransfer Credit: CSU (CSU GE Area C2; DSI, D US-1, D US-2), UC (IGETC Area 3B; Area 4)C-ID: HIST 130

81254	HIST 201 AA	TTh	8:10am-9:25am	03-0142	Sw anson, A	3.0	08/20-12/10	D		
92144	HIST 201 AB	MW	12:45pm-2:00pm	13-0111	Stanford,M	3.0	08/19-12/09	D		
92727	HIST 201 HL9	Th	8:10pm-10:10pm	03-0142	Swanson,A	3.0	08/20-12/17	Е		Y
			TBA	ONLN-	Swanson,A	3.0	08/20-12/17	Е		Y
95669	HIST 201 HLX	Th	8:10pm-10:10pm	03-0142	Swanson,A	3.0	08/20-12/17	Е		Y
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86646	HIST 201 OLH		TBA	ONLN-	Stanford,M	3.0	08/19-12/19	Е	Y	
96357	HIST 201 OMH		TBA	ONLN-	Haine,W	3.0	08/19-12/19	Е	Y	

HIST 202 U.S. Hist. fm 1877 to Present

HIST 202 U.S. History from 1877 to the Present This course explores U.S. history from 1877 to the present day. The focus is on the political, economic, social and cultural forces that have shaped the modern nation and the varied experiences and contributions of the diverse peoples of America. Topics covered include the Gilded Age, "roaring 20s," Great Depression, World Wars, the sixties, the Reagan era, the War on Terror and the Obama presidency.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 110. AA/AS Degree Requirements: Area C2, D US-1, D US-2; DSITransfer Credit: CSU (CSU GE Area C2; DSI, D US-1, D US-2), UC (IGETC Area 3B; Area 4)C-ID: HIST 140

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93066	HIST 2	02 OMH		TBA	ONLN-	Stanford,M	3.0	08/19-12/19	Е	Y
HIST	Г 245	Race	,Ethnicity	and Immigrat	tion		Trans	ferability:	UC/CS	U

Transferability: UC/CSU

3.0 08/20-12/10 D Transferability: UC/CSU

			Canada	College	Fall 2020	Sc	hedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comn
and e Ame the h patte Pass None	ethnicity, and ricans, Africa history of rac erns and pol s/No Pass)L eRecommen	d the experie an American e as an idea icies, strugg .ecture hours nded: Eligibi	ences of divers as, Latinos, As a, the intersect les for equalit s/semester: 4	se racial, et ian Americ ions of race y, and curre 8-54Home 100. AA/AS I	This course explore thnic, and immigrar ans, Pacific Islande e, class and gende ent issues.Units: 3 work hours/semest Degree Requireme ea 4)	nt groups in ers and oth r, interethn Degree Ci ter: 96-108	n U.S. history hers are all co hic relations, c redit Grade O Prerequisites	Native Insidere Changing Intion (L S: None	America ed. Them g immigr etter Gra Corequis	ns, Europ es includ ation de or sites:	ean
96043 HI	IST 245 OLH		ТВА	ONLN-	Field,A	3.0	08/19-12/19	Е	Y		
HIST 2	247 Wo	men in U.S	6. History		,		sferability:	UC/CS	U		
curre 54Hc	ent issues.U omework ho	nits: 3 Degr ours/semeste	ree Credit Gra er: 96-108Pre	de Option (requisites:	e, ethnicity, class, ar Letter Grade or Pas NoneCorequisites: Transfer Credit: CS	ss/No Pas: : NoneRec	s)Lecture hou ommended:	urs/sem Eligibilit	ester: 48 y for ENC	3- GL 100. A	
8846 HI	IST 247 AA	TTh	9:45am-11:00a	am 13-0112	Field,A	3.0	08/20-12/10	D			
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HMSV HMS instit deve polic settir	100 Introd tutions in the clopment of l cy and proce ngs.Units: 3	uction to So U.S. that st J.S. social w dures, and th Degree Cre	cial Work and ructure the pro vork and hum he tasks of cu edit Letter Gra	Human Se ovision of se an services Iturally resp de OnlyLec		ory overview course pre is given to kers and hu er: 48-54H	v of social we esents a histo current service uman service omework hou	Ifare an prical pe e delive workers urs/sem	erspective rysyster swithint ester:96	e on the ns, their hose	
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			Cana	ada College	Fall 2020	S	chedule of	Class	es		
CR	N Section	n Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

INTD 148 Color and DesignBasic color theories and their application to design are studied in depth. Exploration of the impact of history, global and cultural influences, the effect of environment, and the psychological implications related to the application and use of color are also included. Students apply these theories and influences to appropriate projects. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UC

89963 INTD 148	AA M	3:10pm-6:00pm	13-0017	Holland,D	3.0	08/24-12/07	D
INTD 150	History of Inte	eriors I			Trans	ferability:	UC/CSU

INTD 150 History of Interiors IExamination of the history and design of architecture, interiors, and furniture from ancient Egypt to the 19th Century. Other topics include the influence of historical periods on today's design.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area C1Transfer Credit: CSU (CSU GE Area C1), UC

INTD 17	5 Spac	e Planni	ng and Design	I		Tra	ansferability:	CSU
81292 INTE	0 150 AA	Th	3:10pm-6:00pm	13-0017	Kasser,S	3.0	08/20-12/10	D

INTD 175 Space Planning and DesignIntroduction to the concept of Inclusive Design as applied to space planning. Emphasis is in creating spaces in the built environment that are responsive, adaptable, accessible, and secure to everyone through the Design Process. Students learn about products and various environments through practical projects for residential spaces while applying codes and sustainable principles of design. Space planning for commercial environments is explored.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: ARCH 110 and INTD 115Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

92725	INTD 175 AA	Т	12:10pm-3:00pm	13-0013	Torres,E	

INTD 272 Kitchen and Bath Design

INTD 272 Kitchen and Bath DesignOverview of the basic principles of kitchen and bath design and space layout, including drawing floor plans and elevations to scale using hand drafting and/or Computer-aided Design (CAD) software. Selection and evaluation of current product and materials are made based on client survey. Cabinetry, appliances, finish materials, barrier free design, and changing family patterns as applicable to today's kitchens and baths are covered.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: ARCH 110 and INTD 175Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

	94892	INTD 272 AA	Μ	2:10pm-5:00pm	13-0013	Cravy,S
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INTD 357 Kitchen and Bath Systems

INTD 357 Kitchen and Bath Systems Overview of the household systems that support kitchen and bath design such as: plumbing, HVAC, and lighting. Codes and Title 24 related to building systems are reviewed. Drawings include typical installation details specifying current products and systems based on code and green building initiatives. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: ARCH 110Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

INT	D 361	Chief Architect	fr Interior De	1		Trans	ferability:	CSU
95261	INTD 357 L	A M	5:10pm-8:00pm	13-0013	Cravy,S	3.0	08/24-12/14	Е

INTD 361 Chief Architect for Interior Designers Chief Architect software creates 3D architectural home design including kitchen and bath. The software produces floor plans, elevations, and construction documents quickly and efficiently. Drawings follow industry standards and techniques. Design tools for photo-realistic renderings and virtual tours are

Transferability: CSU

08/24-12/07

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3.0

3.0 08/25-12/08 D Transferability: CSU

			Canada C	ollege	Fall 2020	Sc	hedule of	Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
					Grade or Pass/No F 4-72Prerequisites: /						SU
96458 II	NTD 361 AA	M W	12:10pm-2:00pm		Torres,E	3.0 3.0	08/19-12/09 08/19-12/09	D D			
INTD	400 Pri		12:10pm-3:00pm Sustainable D		Torres,E		sferability:	-	U		
lifes tool Fiel	INTD 400 Principles of Sustainable DesignOverview of the principles of sustainable design. Issues affecting homes and lifestyles as applied to residential interiors. Home energy assessment in existing residential structures using diagnostic tools such as infrared camera, moisture meters, and video cameras, among others. Local and state government policies. Field trips required.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and										

INTE) 450	Materials and	Finishes			Transf	erability:	CSU
94869	INTD 400 A	A T	9:10am-12:00pm	13-0017	Torres,E	3.0	08/25-12/08	D

ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UC

INTD 450 Materials and Finishes Guidelines for selecting interior finish materials and fabrics for appropriateness, guality, performance, and cost for residential and non-residential applications. Knowledge of and exposure to properties, uses. applicable laws and codes, environmental and sustainability requirements are also included.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

86815 INTD 450 A	A W	9:10am-12:00pm 13-0017	Joshi,A	3.0	08/19-12/09	D
INTD 672	Cooperative	Educ: Internship		Transf	erability:	CSU

INTD 672 Cooperative Education: InternshipSupervised internship in cooperation with private or public sector employers. Designed to apply knowledge and learn new skills, directly related to the student's program of study, outside of the normal classroom environment. Students must attend one orientation which is offered the first three weeks of each semester. Each unit requires 60 hours per unit for unpaid work or 75 hours per unit for paid work during the semester. May be repeated for credit up to 16 units. The unit limitation applies to any Cooperative Education Work Experience (any combination of 670, 671 and/or 672 courses) offered within the SMCCCD. Units: 1 - 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Work Experience hours/semester: 75-300Field Experience hours/semester: 60-240Prerequisites: A minimum of 12 completed units in the occupational discipline.Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

81311 INTD 672 A	A Th	12:10pm-1:00pm	ONLN-	Torres,E	1.0- 3.0	08/20-09/03	Е
		TBA	TBA-0000	Torres,E	1.0- 3.0	08/19-12/19	Е

Kinesiology, Athletics & Dance

DANC 100 Dance Appreciation

Transferability: UC/CSU

DANC 100 Dance AppreciationAn overview of dance history, beginning with classical era, folk and ethnic dance. This course surveys the development of Modern, Ballet, Jazz and other dance forms through video analysis. NOTE: This course is not activity-based and is not applicable to the specific area requirement in Physical Education for the Associate Degree.Units: 3 Degree CreditGrade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area C1Transfer Credit: CSU (CSU GE Area C1), UC (IGETC Area 3A)

DANC 150.1 Hip Hop I				Trans	ferability:	UC/CS	U
	TBA	ONLN-	Miladinov a, A	3.0	08/19-12/19	Е	Y
96455 DANC 100 OLH	ТВА	ONLN-	Miladinov a, A	3.0	08/19-12/19	Е	Y

			Canada	a College	Fall 2020	Sc	chedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

DANC 150.1 Hip Hop IProvides students with beginning practical experience in current hip-hop dance trends and techniques. The class covers terminology and a brief history of hip-hop dance. Students learn and perform beginning hip-hop dance steps.Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AWAS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC

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	TTh	12:45pm-2:00pm	3MT-0000 Schmidt,G	1.0	08/20-12/10	D
93447 DANC 150.1 AAX	TTh	12:45pm-2:00pm	3MT-0000 Schmidt,G	1.0	08/20-12/10	D

DANC 150.2 Hip Hop II

Transferability: UC/CSU

DANC 150.2 Hip Hop IIContinuation of DANC 150.1. Intermediate dance techniques and movement which include direction and rhythmic changes. Limited student choreography which includes a variety of intermediate hip-hop phrases is also included.Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prerequisites: DANC 150.1Corequisites: NoneAA/AS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC

FITN 117	Fitn. Assess./S	trenght Cond.		Trans	ferability:	UC/CSU
	TTh	12:45pm-2:00pm	3MT-0000 Schmidt,G	1.0	08/20-12/10	D
95294 DANC 150.	.2 AAX TTh	12:45pm-2:00pm	3MT-0000 Schmidt,G	1.0	08/20-12/10	D

FITN 117 Fitn. Assess./Strenght Cond.

FITN 117 Fitness Assessment, Strength and ConditioningImprove quality of life by adopting, maintaining or increasing daily physical activity in a fitness setting. FITN 117 is an introductory course that examines the importance of both strength and cardiovascular training in maintaining healthy body composition. The course analyzes proper lifting techniques, safe operation of exercise machines, gym etiquette, fundamental exercises for each muscle group, basic human anatomy as it relates to the student's fitness/health goals, and workout structure to reach these goals.Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prereguisites: NoneCoreguisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC*

FITN 152	Basketball Co	nditioning			Transf	erability:	UC/CSU	
		TBA	ONLN-	Perkins,K	1.0	08/19-12/09	D	Y
		TBA	ONLN-	Perkins,K	1.0	08/19-12/09	D	Y
	MW	11:10am-12:00pm	BFLD-	Perkins,K	1.0	08/19-12/09	D	Y
95934 FITN 117	HAX MW	11:10am-12:00pm	BFLD-	Perkins,K	1.0	08/19-12/09	D	Y

FITN 152 Basketball Conditioning

FITN 152 Basketball ConditioningA comprehensive basketball conditioning course designed for the intercollegiate community college basketball athlete. Course emphasizes cardiovascular fitness, strength, speed, skill and agility with and without the ball. Fitness and skill assessments are ongoing throughout the course. May be repeated for credit up to 3 times. Units: 0.5 - 1.5 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 24-81Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Demonstrated ability is required.AA/AS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC*

FITN 21	0 Varsi	ty Weight	Conditioning	1		Trans	ferability:	UC/CSU
		MTWThF	4:10pm-5:50pm	08-0202	Plummer,G	1.5	08/19-10/09	D
93878 FITN	152 AA	MTWThF	4:10pm-5:50pm	08-0202	Plummer,G	1.5	08/19-10/09	D

FITN 210 Varsity Weight Conditioning

FITN 210 Varsity Weight ConditioningIntended for out-of-season varsity athletes to provide fitness and strength training programs that prepare them for intercollegiate competition. Includes sport-specific training, speed, agility, strength, and circuit workouts. Free weights, weight machines, jump ropes and speed ladders are used. May be repeated for credit up to 3 times. Units: 1 Degree Credit Letter Grade OnlyLab hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Demonstrated skill in athletic competitionAA/AS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC*

84082 FITN 210 AA	TTh	4:10pm-5:25pm	BFLD-	Lucca,A	1.0	08/20-12/10	D
	TTh	4:10pm-5:25pm	BFLD-	Lucca,A	1.0	08/20-12/10	D

Canad				College	Fall 2020	Sc	chedule of	Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
		TTh	TBA	BFLD-	Costello,G	1.0	08/20-12/10	D			
		TTh	TBA	BFLD-	Costello,G	1.0	08/20-12/10	D			
	204 4 \	Nalking Eitnog	- I			Tran	eforability				

FITN 304.1 Walking Fitness I

Transferability: UC/CSU

FITN 304.1 Walking Fitness IA beginning level low impact course that aims to improve cardiovascular fitness through a gradual progression of exercises that includes a dynamic warm-up and proper cool-down stretching while emphasizing distance and timed walks. Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC*

	• • • • • •					_	• • • • • • • • • • • • • • • • • • •		
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
		W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
94487 FITN	304.1 OXH	W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
		W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
93881 FITN	304.1 OMH	W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
		W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
94493 FITN	304.1 OLH	W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
		W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
95097 FITN	304.1 O9H	W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
		TTh	11:10am-12:25pm	SFLD-	Gaspar,E	1.0	08/20-12/10	D	
96185 FITN	304.1 BX	TTh	11:10am-12:25pm	SFLD-	Gaspar,E	1.0	08/20-12/10	D	

FITN 304.2 Walking Fitness II

Transferability: UC/CSU

FITN 304.2 Walking Fitness IIAn intermediate level low impact course that aims to improve cardiovascular fitness through a gradual progression of exercises that includes a dynamic warm-up and proper cool-down while introducing hill and incline walking. Emphasis is placed on distance and timed walking. Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prerequisites: FITN 304.1Corequisites: NoneAA/AS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC*

FITN	N 334.1 Yoga	l I				Trans	sferability:	UC/CS	U
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
		W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
93882	FITN 304.2 XOH	W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
		W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
94491	FITN 304.2 OXH	W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/19-12/19	Е	Y
		W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
95098	FITN 304.2 O9H	W	5:05pm-5:55pm	ONLN-	Miladinov a, A	1.0	08/19-08/19	Е	Y
		TTh	11:10am-12:25pm	SFLD-	Gaspar,E	1.0	08/20-12/10	D	
96186	FITN 304.2 BX	TTh	11:10am-12:25pm	SFLD-	Gaspar,E	1.0	08/20-12/10	D	

			Canada C	ollege	Fall 2020	Sc	hedule of	Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comr
incr 1 D Nor	ease flexibility begree Credit (beRecomment	, strength a Grade Optic ded: Eligibi	and endurance; in on (Letter Grade	mprove ba or Pass/N and EN(tha Yoga at a begi alance, posture ar lo Pass)Lab hour GL 836; or ENGL 8 Area E2), UC*	nd breathing s/semester	g; and teach :: 48-54Prere	relaxatio equisites	on techni S: NoneC	ques. Un Corequisit	its: es:
93725 F	FITN 334.1 BX	TTh TTh	8:10am-9:25am 8:10am-9:25am	3MT-0000 3MT-0000		1.0 1.0	08/20-12/10 08/20-12/10	D D			
95010 F	FITN 334.1 CX	TTh TTh	9:45am-11:00am 9:45am-11:00am	3MT-0000 3MT-0000	Quijano,V	1.0 1.0	08/20-12/10	D D			
93722 F	FITN 334.1 HYX	M	12:45pm-2:00pm 12:45pm-2:00pm	3MT-0000	Miladinov a,A Miladinov a,A	1.0 1.0	08/24-12/14	D D		Y Y	
		IVI	TBA	ONLN-	Miladinov a, A	1.0	08/24-12/14	D		Ŷ	
	334.2 Yoga	. 11	TBA	ONLN-	Miladinov a, A	1.0 Trop	08/24-12/14			Y	

FITN 334.2 Yoga IIDesigned to educate students in Hatha Yoga at an intermediate level. A fitness course using yoga postures to increase flexibility, strength and endurance; improve balance, posture and breathing; and teach relaxation techniques. Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prerequisites: FITN 334.1Corequisites: NoneAA/AS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC*

93726 FITN 334.	2 BX TTh	8:10am-9:25am	3MT-0000	Quijano,V	1.0	08/20-12/10	D	
	TTh	8:10am-9:25am	3MT-0000	Quijano,V	1.0	08/20-12/10	D	
95011 FITN 334.	2 CX TTh	9:45am-11:00am	3MT-0000	Quijano,V	1.0	08/20-12/10	D	
	TTh	9:45am-11:00am	3MT-0000	Quijano,V	1.0	08/20-12/10	D	
93723 FITN 334.	2 HYX M	12:45pm-2:00pm	3MT-0000	Miladinov a, A	1.0	08/24-12/14	D	Y
	М	12:45pm-2:00pm	3MT-0000	Miladinov a, A	1.0	08/24-12/14	D	Y
		TBA	ONLN-	Miladinov a, A	1.0	08/24-12/14	D	Y
		TBA	ONLN-	Miladinov a, A	1.0	08/24-12/14	D	Y

FITN 334.3 Yoga III

Transferability: UC/CSU

FITN 334.3 Yoga IIIDesigned to educate students in Hatha Yoga at an advanced intermediate level. A fitness course using yoga postures to increase flexibility, strength and endurance; improve balance, posture and breathing; and teach relaxation techniques.Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prerequisites: FITN 334.2Corequisites: NoneAA/AS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC*

93727 FIT	N 334.3 BX	TTh	8:10am-9:25am	3MT-0000	Quijano,V	1.0	08/20-12/10	D	
		TTh	8:10am-9:25am	3MT-0000	Quijano,V	1.0	08/20-12/10	D	
95012 FIT	N 334.3 CX	TTh	9:45am-11:00am	3MT-0000	Quijano,V	1.0	08/20-12/10	D	
		TTh	9:45am-11:00am	3MT-0000	Quijano,V	1.0	08/20-12/10	D	
93724 FIT	N 334.3 HYX	Μ	12:45pm-2:00pm	3MT-0000	Miladinov a, A	1.0	08/24-12/14	D	Y
		Μ	12:45pm-2:00pm	3MT-0000	Miladinov a, A	1.0	08/24-12/14	D	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/24-12/14	D	Y
			TBA	ONLN-	Miladinov a, A	1.0	08/24-12/14	D	Y

FITN 334.4 Yoga IV

Transferability: UC/CSU

FITN 334.4 Yoga IVDesigned to educate students in Hatha Yoga at an advanced level. A fitness course using yoga postures to increase flexibility, strength and endurance; improve balance, posture and breathing; and teach relaxation techniques.Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prerequisites: FITN 334.3Corequisites: NoneAA/AS Degree Requirements: Area E2; Physical EducationTransfer Credit: CSU (CSU GE Area E2), UC*

			Canada C	college	Fall 2020) Sc	hedule of	Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learr Comr
93741	FITN 334.4 BX	TTh	8:10am-9:25am	3MT-0000	•	1.0	08/20-12/10	D			
		TTh	8:10am-9:25am	3MT-0000	Quijano,V	1.0	08/20-12/10	D			
KINE	E 101 Intro	oduction to	o Kinesiology			Tran	sferability:	UC/CS	U		
Nc E1	oneRecommen)C-ID: KIN 100	ded: Eligibi	lity for ENGL 10	0. AAVAS D	semester: 96-108 Degree Requirem	ents: Area E	E1Transfer C	redit: C		l GE Area	
	KINE 101 AA	TTh	9:45am-11:00am		Gaspar,E	3.0	08/20-12/10	D			
KINE	E 109 Life	time Fitne	ss and Nutrition	on		Tran	sferability:	UC/CS	U		
die gu ch Cr 10	et, physical fitne idelines for op anges are emp editGrade Optio 8Prerequisites	ess, and dis imum healt phasized as on (Letter G : NoneCore	ease. The cours th and wellness well as the imp rade or Pass/No	se include throughou act poor h Pass)Le Recomme	designed to help es a review of phy ut various stages health and wellne ecture hours/sem ended: Eligibility fo E Area E1), UC*	sical fitness of the lifesp ss have on ester: 48-54	s guidelines a ban. Persona our society a Homework h	and bas I lifestyle s a who nours/se	ic nutrition and be le.Units: mester:	onal havior 3 Degre 96-	e
96033	KINE 109 OLH		ТВА	ONLN-	Perkins,K	3.0	08/19-12/19	Е	Y		
KINE	E 137 Athl	ete Skill S	Success 1st Ye	ar		Tran	sferability:	CSU			
co co pa eli	llegiate acader llegiate sports; rticipate in athl gibility requirer	nics. This c including s etic plannin nents. Note	ourse aids in th tudent-athlete s g and academic : This course is	e introduc chedule n c monitorir not activit	rDesigned to intro tion to the common nanagement, and ng along with Cal y-based and is no Degree Credit Gr	on challeng I teacher-pla ifornia Com ot applicable	es of studen ayer commur munity Colle e to the speci	ts partici nication. ge Athle ific area	pating ir Student tic Asso requiren	n competi -athletes ciation nent in	

hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

95317 KINE 137 I 96736 KINE 137 I	Ath	nlete Skill	Success 2nd Ye	ear		Trans	ferability:	CSU	
			ТВА	ONLN-	Gaspar,E	1.0	08/19-12/11	D	Y
95317 KINE 137 I	137 HEX	F	9:45am-11:00am	BFLD-	Gaspar,E	1.0	08/21-12/01	D	Y
95317 KINE 137 I			TBA	ONLN-	Perkins,K	1.0	08/24-12/07	D	Y
	137 HBX	М	1:10pm-3:00pm	BFLD-	Perkins,K	1.0	08/24-12/07	D	Y
			TBA	ONLN-	Gaspar,E	1.0	08/24-12/07	D	Y
95316 KINE 137 I	137 HAX	М	3:10pm-4:30pm	BFLD-	Gaspar,E	1.0	08/24-12/07	D	Y

KINE 138 Athlete Skill Success 2nd Year

KINE 138 Student-Athlete Skills for Success, Second YearDesigned for the second-year student-athletes with an emphasis on athletic and academic transfer requirements. This course aids in further exploration of the common challenges of students participating in competitive collegiate sports during their second year of competition, including student athlete schedule management, teacher-player communication, leadership, and athletic transfer requirements in congruence with California Community College Athletic Association, National Association Intercollegiate Athletics, and National Collegiate Athletics Association bylaws and guidelines. Student athletes participate in athletic planning and academic monitoring. Note: This course is not activity-based and is not applicable to the specific area requirement in Physical Education for the Associate Degree.Units: 1 Units do not apply toward AA/AS degree Grade Option (Letter Grade or Pass/No Pass)Lab hours/semester: 48-54Prerequisites: KINE 137Corequisites: NoneTransfer Credit: CSU

95980 KINE 138 HAX	М	3:10pm-4:30pm	BFLD-	Gaspar,E	1.0	08/24-12/07	D	Y
	М	TBA	ONLN-	Gaspar,E	1.0	08/24-12/07	D	Y
95981 KINE 138 HBX	Μ	1:10pm-3:00pm	BFLD-	Perkins,K	1.0	08/24-12/07	D	Y

			Canada C	ollege	Fall 2020	Sc	hedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comr
			TBA	ONLN-	Perkins,K	1.0	08/24-12/07	D		Y	
EAN	1 105 Adv	anced Bas	seball			Tran	sferability:	UC/CS	U		
the nun time Nor	individual tec nerous comp es.Units: 2 D neCorequisite	hnique of st etitive drills egree Credi es: NoneRed	udents wishing and baseball co t Grade Option (commended: Eli	to play in nditionin Letter Gra gibility fo	individual skills and tercollegiate commu g. Demonstrated ab ade or Pass/No Pas r READ 836 and EN Credit: CSU (CSU 6	unity colleg ility is req is)Lab ho GL 836; o	ge baseball. uired. Maybe urs/semester r ENGL 847 o	Student repeate :: 96-10	s also pa ed for cre 8Prerequ	articipate edit up to 3 uisites:	in 3
			0.10			0.0	00/40 40/44	D			
564	TEAM 105 AA	TWF TWF	2:10pm-4:00pm 2:10pm-4:00pm	BFLD- BFLD-	Lucca,A Lucca,A	2.0 2.0	08/19-12/11 08/19-12/11	D D			
		TWF	Z. TOPIT-4.00PIT TBA	BFLD-	Costello,G	2.0	08/19-12/11	D			
		TWF	ТВА	BFLD-	Costello,G	2.0	08/19-12/11	D			
EVW	1187 Ten		lev & Conditio				sferability:				
Cre	neRecommer edit: CSU (CS TEAM 187 AA	U GE Area E	E2), UC* 1:10pm-3:00pm	CRTS-	d.AA/AS Degree Red	2.0	08/19-12/11	D	⊢ducatio	on I ransfe	r
		MWF	1:10pm-3:00pm	CRTS-	Jeong,B	2.0	08/19-12/11	D			
ARS	6 114 Var	sity Basket	tball			Tran	sferability:	UC/CS	U		
regi creo abil	ional tournam dit up to 3 tim lity. Student-a 5; or ENGL 84	ents, the No es.Units: 1.5 thletes mus	orthern Californi 5 Degree Credit t be enrolled in ²	a playoffs Letter Gr 12 units.C	e competition in the and the state cham ade OnlyLab hours. Corequisites: NoneF ments: Area E2; Ph	pionship /semester Recomme	s when qualit :: 72-81Prere nded: Eligibil	fied.Ma quisites ityforR	y be repe : Demor EAD 836	eated for Istrated and ENC	
Area	a E2), UC* vars 114 aa	MTWThF	4:10pm-5:40pm	CSM-	Plummer.G	1.5	10/12-12/11	D		000 02	
Area	a E2), OC VARS 114 AA	MTWThF MTWThF	4:10pm-5:40pm 4:10pm-5:40pm	CSM- CSM-	Plummer,G Plummer,G	1.5 1.5	10/12-12/11 10/12-12/11	D D			
Are:	VARS 114 AA		4:10pm-5:40pm			1.5		D	:U		
Area 0358 \ VARS VAF regi crec abil 836	VARS 114 AA 5 154 Var RS 154 Varsit ional tournam dit up to 3 tim lity. Student at	MTWThF sity Soccer y SoccerCon tents, the No es.Units: 3 thletes must	4:10pm-5:40pm r nsists of intercol prthern Californi Degree Credit L t be enrolled in 2	CSM- legiate co a playoffs etter Grad		1.5 Tran ast Confe pionship emester: Recomme	10/12-12/11 sferability: rence. The te s when qualit 144-162Prere nded: Eligibil	D UC/CS am will fied. Ma equisite ity for R	also par ybe repe s: Demo EAD 836	ticipate in eated for nstrated and ENG	
Area 0358 \ VARS VAF regi cred abil 836 Area	VARS 114 AA 5 154 Varsit ional tournam dit up to 3 tim lity. Student at 5; or ENGL 84	MTWThF sity Soccer y SoccerCon tents, the No es.Units: 3 thletes must	4:10pm-5:40pm r nsists of intercol prthern Californi Degree Credit L t be enrolled in 2	CSM- legiate co a playoffs etter Grad	Plummer,G ompetition in the Co and the state cham de OnlyLab hours/s Corequisites: NoneF	1.5 Tran ast Confe pionship emester: Recomme	10/12-12/11 sferability: rence. The te s when qualit 144-162Prere nded: Eligibil	D UC/CS am will fied. Ma equisite ity for R	also par ybe repe s: Demo EAD 836	ticipate in eated for nstrated and ENG	
Area 00358 \ VARS VAF regi cred abil 836 Area	VARS 114 AA 5 154 Var RS 154 Varsitt ional tournam dit up to 3 tim lity. Student at 5; or ENGL 84 a E2), UC*	MTWThF sity SoccerCon ents, the No es.Units: 3 thletes must 7 or ESL 400	4:10pm-5:40pm r sists of intercol orthern Californi Degree Credit L be enrolled in 7 0. AAVAS Degree	CSM- legiate co a playoffs etter Grad 2 units.C Require	Plummer,G ompetition in the Co and the state cham de OnlyLab hours/s Corequisites: NoneF ments: Area E2; Ph	1.5 Tran ast Confe pionship emester: Recomme ysical Edu	10/12-12/11 sferability: rence. The te s when qualit 144-162Prere nded: Eligibil IcationTransf	D UC/CS am will fied. Ma equisite ity for R er Cred	also par ybe repe s: Demo EAD 836	ticipate in eated for nstrated and ENG	
Area 0358 \ VARS VAR regi crec abil 836 Area 4166 \	VARS 114 AA 5 154 Var RS 154 Varsitt ional tournam dit up to 3 tim lity. Student at 5; or ENGL 84 a E2), UC*	MTWThF sity SoccerCon ents, the No es.Units: 3 thletes must 7 or ESL 40 MTWThF MTWThF MTWThF MTWThF	4:10pm-5:40pm r asists of intercol orthern Californi Degree Credit L t be enrolled in 0. AAVAS Degree 1:10pm-3:00pm 1:10pm-3:00pm 3:10pm-5:00pm	CSM- legiate co a playoffs etter Grad I2 units.C e Require SFLD- SFLD- SFLD- SFLD-	Plummer,G ompetition in the Co and the state cham de OnlyLab hours/s Corequisites: NoneF ments: Area E2; Phy Gaspar,E Gaspar,E Perkins,K	1.5 Trans ast Confe pionships emester: 1 Recomme ysical Edu 3.0 3.0 3.0 3.0	10/12-12/11 sferability: rence. The te s when qualit 144-162Prere nded: Eligibil cationTransf 08/19-12/11 08/19-12/11 08/19-12/11	D UC/CS am will fied. Ma equisite ity for R er Cred	also par ybe repe s: Demo EAD 836	ticipate in eated for nstrated and ENG	
Area 0358 \ /ARS VAF regi crec abil 836 Area 4166 \ 4192 \	VARS 114 AA 5 154 Varsit ional tournam dit up to 3 tim lity. Student at 5; or ENGL 84 a E2), UC* VARS 154 AA VARS 154 AB	MTWThF sity SoccerCon eents, the No es.Units: 3 thletes must 7 or ESL 40 MTWThF MTWThF	4:10pm-5:40pm r asists of intercol orthern Californi Degree Credit L t be enrolled in 0. AAVAS Degree 1:10pm-3:00pm 1:10pm-3:00pm	CSM- legiate co a playoffs etter Grad I2 units.C Require SFLD- SFLD-	Plummer,G ompetition in the Co and the state cham de OnlyLab hours/s Corequisites: NoneF ments: Area E2; Phy Gaspar,E Gaspar,E	1.5 Trans ast Confe pionships emester: : Recomme ysical Edu 3.0 3.0	10/12-12/11 sferability: rence. The te s when qualit 144-162Prere nded: Eligibil cationTransf 08/19-12/11 08/19-12/11	D UC/CS am will fied. Ma equisite ity for R er Cred D D	also par ybe repe s: Demo EAD 836	ticipate in eated for nstrated and ENG	
Area 0358 \ /ARS VAF regi crec abil 836 Area 4166 \ 4192 \	VARS 114 AA 5 154 Varsit ional tournam dit up to 3 tim lity. Student at 5; or ENGL 84 a E2), UC* VARS 154 AA VARS 154 AB hing Center	MTWThF sity Soccer y SoccerCon tents, the No es.Units: 3 thletes must 7 or ESL 400 MTWThF MTWThF MTWThF MTWThF	4:10pm-5:40pm r asists of intercol orthern Californi Degree Credit L t be enrolled in 0. AAVAS Degree 1:10pm-3:00pm 1:10pm-3:00pm 3:10pm-5:00pm	CSM- legiate co a playoffs etter Grad I2 units.C Require SFLD- SFLD- SFLD- SFLD- SFLD- SFLD-	Plummer,G ompetition in the Co and the state cham de OnlyLab hours/s Corequisites: NoneF ments: Area E2; Phy Gaspar,E Gaspar,E Perkins,K	1.5 Tran ast Confe pionship emester: Recomme ysical Edu 3.0 3.0 3.0 3.0 3.0	10/12-12/11 sferability: rence. The te s when qualit 144-162Prere nded: Eligibil cationTransf 08/19-12/11 08/19-12/11 08/19-12/11	D UC/CS am will fied. Ma equisite ity for R er Cred D D D D	also par ybe repe s: Demo EAD 836	ticipate in eated for nstrated and ENG	

			Canada (College	Fall 2020	Sc	hedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comr
tuto Cor dive Pas Nor	oring practices mmunication erse cultural a ss)Lecture ho	. Under gui and studys nd academ urs/semest s: NoneRe	ded supervisior trategies, cours ic backgrounds er: 8-9Lab hour commended: E	n, students e specific are emph s/semeste	variety of procedure s use classroom ex tutoring expertise, a nasized.Units: 1 De er: 24-27Homework READ 836 and EN	periences and techni gree Creo a hours/se	to connect the ques for work dit Grade Opti mester: 16-1	ieory to king with on (Lett 8Prerec	practice. h students er Grade quisites:	s from or Pass/	No
12738 I	LCTR 100 HLA	F	3:35pm-6:00pm			1.0	09/11-09/25	D		Y	
LCTR	130 Tho	Rosparch	TBA Paper from A	ONLN-	Ward,D	1.0 Tran	09/08-12/19 sferability:	D		Y	
Nor					nlyLab hours/semes GL 836; or ENGL 84 Ward,D Ward,D					Y Y	
4041 I	LCTR 139 HYA										
LCTR	140 Pro	fessional	Nriting			Tran	sferability:	CSU			
pro to a pro Nor	fessional cap III business d posals. Units	acities. Star ocuments, a 2 Degree	ting with planni as well as the m	ng a busir nost comm ade OnlyL 00. Transfe ONLN-	Ward,D	signments essional	s then addres writing, incluc	s consi	derations ers, memo	that app oranda a	
			TBA	09-0257A	Ward,D	2.0	08/19-12/19	E		Y	
LCTR	151 Hea	Ith Science	e Vocabulary	/		Tran	sferability:	CSU			
mo Thi: ma	re than one h s course is ai stery learning neCorequisite	undred root ded by liste approach.	s and affixes fro ning modules w Units: 1 Degree	m which th hich assister Credit Le	allied health scienc housands of words st the student with p etter Grade OnlyLab READ 836 and EN	used in n pronuncia hours/se	nedical scien tion and assig mester: 48-54	ce term gnment 4Prereq	inologyar s based o uisites:	e derive on the	
5096 I	LCTR 151 HAA		TBA TBA	09-0257A ONLN-	Ward,D Ward,D	1.0 1.0	08/19-12/19 08/19-12/19	D D		Y Y	
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6473	LCTR 698 VEA		TBA	09-0257A	Ward.D	0.0	08/10-12/19	D			

LCTR 810 Study Skills

Transferability:

LCTR 810 Study SkillsDesigned to prepare students for academic success in college. The course teaches student success basics through a variety of activities and assignments that encourage promote academic success strategies. This course covers important and practical study techniques that students can immediately apply in their daily academic courses,

5				Canada	College	Fall 2020	Sc	hedule of (Classe	es		
do not apply toward AVAS degree Pass-No Pass OnlyLab hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Open Curriculum. 4043 LCTR 810 OLH TBA ONLN: Ward,D 1.0 08/19/21/9 E Y LCTR 822 Grammar Trouble Spots I Siself-paced course helps students to improve their grammar skills through carefully constructed exercises and practice. Students will be able to learn the grammar that they need to read and communicate effectively.Units: 1 Units do not apply toward AVAS degree Pass.No Pass OnlyLab hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Open Curriculum. 4046 LCTR 822 Grammar Trouble Spots II Transferability: LCTR 823 Grammar Trouble Spots II Ontinuation of LCTR 822. This intermediate level self-paced course helps students fearn the language skills necessary to understand and recognize the most common errors in grammatical forms, meaning and use. After explanations and examples, the student works through troubles one areas with ample practice of each grammatical studeure.Units: 1. Units do not apply toward AVAS degree Pass.No Pass OnlyLab hours/semester: 48- 54Prerequisites: LCTR 822 or equivalentCorequisites: None 6057 LCTR 824 Vocabulary Improvement I Transferability: LCTR 840 Vocabulary Improvement I This self-paced, workbock-based course helps students build vocabulary skills by learning 300 important basic words. The course offers practice and reinforcement through various types of exercises including matching words with definitions, choosing the corect word in context, use of prefixes and suffixes, and properly identifying synonyms and antonyms. Units: 1. Units do not apply toward AVAS degree Pass.No Pass No Pass OnlyLab hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Open Curriculum. Stots LCTR 840 Vocabulary Improvement IIThis self-paced, workbook-based course, the second in a series of four increasingly challenging vocabulary improvement (Units) self-paced, workbook-based course, the second in a series of four increasingly	CRN	Section			-	Instructor	Units	Meet Date	•		Hybrid	Learn Comn
CTR 822 Grammar Trouble Spots I ransferability: LCTR 822 Grammar Trouble Spots IThis self-paced course helps students to improve their grammar skills through carefully constructed exercises and practice. Students will be able to learn the grammar that they need to read and communicate fiftedrivelyUnits: 1 Units do not apply toward AAVAS degree Pass/No Pass OnlyLab hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Open Curriculum. Med LCTR 822 VEA TBA 0.90257 Ward, D 1.0 0.819-1219 D CTR 823 Grammar Trouble Spots II Continuation of LCTR 822. This intermediate level self-paced course helps students and use. After explanations and examples, the student works through troublesome areas with ample practice of each grammatical structure. Units: 1 Units do not apply toward AAVAS degree Pass/No Pass OnlyLab hours/semester: 48-54Prerequisites: LCTR 822 VEA 1.0 0.819-1219 D CTR 840 Vocabulary Improvement IThis self-paced, workbook-based course helps students build vocabulary skills by learning 300 important basic words. The course offers practice and reinforcement through various types of exercises including matching words with definitions, choosing the correct word in context, use of prefixes and suffixes, and properly dentifying synoryms and antonyms. Units: 1. Units do not apply toward AAVAS degree Pass.No Pass OnlyLab hours/semester: 48-54Prerequisites: None CTR 840 Vocabulary Improvement IThis self-paced, workbook-based course, the series of four increasingly hours/semester: 48-54Prerequisites: None 0 0.819-1219 0 CTR 840 Vocabulary Improvement Courses, helps	do i	not apply towa	ard AAAS de	gree Pass/No								nits
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challenging vocabulary improvement courses, helps students build vocabulary skills by learning 200 important basic words. The course offers practice and reinforcement through various types of exercises including matching words with definitions, choosing the correct word in context, and properly identifying synonyms.Units: 1 Units do not apply toward AA/AS degree Pass/No Pass OnlyLab hours/semester: 48-54Prerequisites: NoneCorequisites: NoneRecommended: Open Curriculum.	leai incl ider bou 55105 I LCTR LC ⁻ cha The cho Pas	rning 300 imp uding matchin htifying synon irs/semester: CTR 840 VEA 841 Vocab IR 841 Vocab Ilenging voca course offers osing the cor ss/No Pass O	ortant basic ng words wi yms and and 48-54Prere abulary Improv bulary Improv bulary improv s practice ar rect word in	words. The co th definitions, o tonyms.Units: quisites: None TBA nprovement wement IIThis s ovement cours nd reinforceme context, and pu s/semester: 48	ourse offers choosing that 1 Units do no corequisite 09-0257A II self-paced, v es, helps st nt through v roperly iden 8-54Prerequ	practice and reinfo e correct word in co not apply toward A4 es: NoneRecomme Ward,D Workbook-based co tudents build vocab various types of exe tifying synonyms.U uisites: NoneCorec	vrcement i ontext, use VAS degra ended: Op 1.0 Tran ourse, the oulary skil ercises ind nits: 1 Ur quisites: N 1.0	through variou e of prefixes a ee Pass/No F een Curriculur 08/19-12/19 sferability: second in a ls by learning cluding match nits do not ap NoneRecomm 08/19-12/19	us types ind suff Pass On n. D series o 200 im ning wo ply towa nended	of exercises, and lives, and lyLab of four inc portant b rds with o ard AA/AS	creasingly creasingly basic word definitions 3 degree	ds. S,
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			Canada	College	Fall 2020	Sc	hedule of (Jlasse	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learr Comr
leai syn Gra 36F	n to how reco thesize and in de Option (Le	gnize the ne tegrate the tter Grade o NoneCoreo	eed for informa information the or Pass/No Pas	ition, devel ey find, and ss)Lecture	ction to information lop a search strateg d use outside resou hours/semester: 1 nded: Eligibility for I	y, find and rces legal 6-18Home	evaluate prin y and ethical work hours/s	nt and d y.Units emeste	igital res : 1 Degre er: 32-	ources, ee Credit	
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	MGMT 100 OLH		ТВА	ONLN-	Shankar,G	3.0	08/31-12/19	E	Y		
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Math		nentary A	lgebra				atics Course sferability:	Descri			ence
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Math MA ^T incl poly or b hou Pla	H 110 Eleme TH 110 Eleme ude the real n momials, facturetter are advisors rs/semester:	ntary Algeb umber syst oring, proposed to enrol 80-90Home	raThis is the fi em, linear equ ortions, rationa I in MATH 120. ework hours/se	ations, line l expressic Units: 5 U emester: 1	ear inequalities, gra ons, and problem s nits do not apply to 60-180Prerequisite	Trans overing ele phing, sys olving. Stud ward AA/AS s: MATH 8	sferability: mentary and tems of equa dents who co degree Letta 11 or approp	interme tions, i mplete er Grad riate sc	ediate alg nteger ex this cour e OnlyLe ore on th	gebra. To ponents, se with a cture e College	pics C

MATH 120 Intermediate AlgebraThis is the second course in a 2-part series covering elementary and intermediate algebra and is a continuation of MATH 110. Topics include a review of equations, absolute value, lines and graphs, functions, rational exponents, radical expressions and equations, quadratic equations and graphs, exponential functions, and logarithmic functions. Additional topics may include conic sections and systems of equations. Units: 5 Degree CreditLetter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: MATH 110 or MATH 112 (offered at CSM or Skyline) or appropriate score on the College Placement Test or other multiple measures assessment.Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Math Competency

			Canada C	ollege	Fall 2020	Sc	chedule of	Class	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
90680	MATH 120 AB	MW	8:10am-10:35am	17-0103	Zemla,T	5.0	08/19-12/09	D			
88852	MATH 120 OLH		TBA	ONLN-	Innerst, E	5.0	08/19-12/19	Е	Y		
MAT	H 190 Path	to Statis	tics			Tran	sferability:				

MATH 190 Path to Statistics This accelerated course prepares students for transfer-level Statistics. It covers core concepts from elementary algebra, intermediate algebra, and descriptive statistics. Topics include ratios, rates, and proportional reasoning; arithmetic reasoning using fractions, decimals and percents; evaluating expressions, solving equations, analyzing algebraic forms to understand statistical measures; use of linear, quadratic, absolute value, exponential, and logarithmic functions to model bivariate data; graphical and numerical descriptive statistics for quantitative and categorical data. This course is designed for students who do not want to major in fields such as math, science, computer science, or business. Units: 6 Degree Credit Letter Grade OnlyLecture hours/semester: 96-108Homework hours/semester: 192-216Prerequisites: MATH 811 or appropriate score on the College Placement Test or other multiple measures assessment.Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Math Competency

MATH 200	Elem Probabili	ty & Statistics	6		Trans	ferability:	UC/CSU
	TTh	TBA	17-0107	Maoujoudi,A	6.0	08/20-12/10	D
95237 MATH 190	AD TTh	11:10am-2:00pm	17-0107	Hoffman,M	6.0	08/20-12/10	D

MATH 200 Elementary Probability and Statistics This course presents the basic concepts underlying statistical methods and covers descriptive statistics, probability, probability distributions, hypothesis testing, estimates and sample sizes, correlation and regression, chi-square tests, analysis of variance, and nonparametric statistics. Technology is integrated into the course. Applications of statistics to business, life sciences, social sciences, psychology, and other areas are included.Units: 4 Degree Credit Letter Grade OnlyLecture hours/semester: 64-72Homework hours/semester: 128-144Prerequisites: MATH 120 or MATH 123 (offered at CSM or Skyline) or, MATH 190 or appropriate score on the College Placement Test or other multiple measures assessment.Corequisites: NoneAA/AS Degree Requirements: Area A3; Math CompetencyTransfer Credit: CSU (CSU GE Area B4), UC (IGETC Area 2A)C-ID: MATH 110

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90046	MATH 200 OLH		TBA	ONLN-	Lapuz,R	4.0	08/19-12/19	Е	Y
95972	MATH 200 LCX	TTh	6:10pm-8:00pm	17-0209	Choy,J	4.0	08/20-12/17	E	
95374	MATH 200 L9X	TTh	6:10pm-8:00pm	17-0209	Choy,J	4.0	08/20-12/17	E	
96739	MATH 200 KAX	W	6:10pm-10:00pm	17-0209	Toma,R	4.0	08/19-12/16	Е	
96740	MATH 200 K9X	W	6:10pm-10:00pm	17-0209	Toma,R	4.0	08/19-12/16	E	
96751	MATH 200 CT	MW	9:10am-11:00am	17-0105	Hoffman,M	4.0	08/19-12/09	D	
96512	MATH 200 CC	TTh	8:10am-10:00am	17-0109	Shankar,S	4.0	08/20-12/10	D	
91990	MATH 200 BC	MTWTh	11:10am-12:00pm	23-0105	Monarres,D	4.0	08/19-12/10	D	
81373	MATH 200 APA	TTh	8:10am-10:00am	23-0203	Klimkovsky,V	4.0	08/20-12/10	D	
95700	MATH 200 AH	MW	8:30am-10:20am	17-0205	Shankar,S	4.0	08/19-12/09	D	
95699	MATH 200 AG	TTh	9:10am-11:00am	17-0107	Fahey,A	4.0	08/20-12/10	D	
95241	MATH 200 AF	TTh	11:10am-1:00pm	17-0103	Fahey,A	4.0	08/20-12/10	D	
94437	MATH 200 AE	MW	12:45pm-2:35pm	23-0103	Meng,H	4.0	08/19-12/09	D	
92987	MATH 200 AC	MWF	9:45am-10:55am	23-0105	Klimkovsky,V	4.0	08/19-12/11	D	
83175	MATH 200 AB	MWF	8:10am-9:20am	23-0103	Monarres,D	4.0	08/19-12/11	D	
90272	MATH 200 AA	MW	8:30am-10:20am	17-0109	Meng,H	4.0	08/19-12/09	D	

MATH 225 Path to Calculus

Transferability: UC/CSU

MATH 225 Path to Calculus Equivalent to MATH 130 and 222. This course combines the topics of Trigonometry and Pre-Calculus and is designed to fulfill the requirements of both courses in a single course. Topics include a study of functions, function families, their properties and transformations, compositions, inverses and combinations, complex numbers, and vectors. Function families include linear, trigonometric, logarithmic, exponential, polynomial, power, and rational. Multiple representations of functions are emphasized.Units: 6 Degree CreditLetter Grade OnlyLecture hours/semester: 96-108Homework hours/semester: 192-216Prerequisites: MATH 120 or MATH 123 (offered at CSM or Skyline) or appropriate score on the College Placement Test or other multiple measures assessment.Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area A3; Math CompetencyTransfer

		Canada	a College	Fall 2020	Sc	chedule of	Classe	es		
CRN Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

Credit: CSU (CSU GE Area B4), UC (IGETC Area 2A)C-ID: MATH 955

MAT	H 241 B	usines Calcul	usl			Trans	ferability:	UC/CSU
96508	MATH 225 AC	MTWTh	9:45am-11:00am	22-0116	Monarres,D	6.0	08/19-12/10	D
95446	MATH 225 AB	MTWTh	9:45am-11:00am	02-0010	Tong,P	6.0	08/19-12/10	D
		MWF	TBA	02-0010	lv anov ,D	6.0	08/19-12/11	D
95077	MATH 225 AA	MWF	12:10pm-2:00pm	02-0010	Hoffman,M	6.0	08/19-12/11	D

MATH 241 **Busines Calculus I**

MATH 241 Business Calculus IThe first class in a two semester calculus sequence designed for business majors. Topics include a review of functions, the derivative, applications of the derivative, and an introduction to the integral. Units: 5 Degree Credit Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: MATH 120 or MATH 123 (offered at CSM or Skyline) or or appropriate score on the College Placement Test or other multiple measures assessment.Corequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area A3; Math CompetencyTransfer Credit: CSU (CSU GE Area B4), UC (IGETC Area 2A)C-ID: MATH 140

MA	TH 2	251	Analy	tical Geor	netry/Calculu	ıs I		Transfe	erability: I	JC/CSU
9651	4 MA	TH 241	AC	MTWTh	9:35am-10:40am	17-0203	Nguy en, V	5.0	08/19-12/10	D
9363	8 MA	TH 241	AB	MW	11:10am-1:35pm	23-0203	Nguyen,V	5.0	08/19-12/09	D
8137	6 MA	TH 241	AA	TTh	10:10am-12:30pm	17-0205	Innerst,E	5.0	08/20-12/10	D

Analytical Geometry/Calculus I MATH 251

MATH 251 Analytical Geometry and Calculus IThis course is an introduction to calculus and analytic geometry including limits, continuity of functions, definition of differentiation, derivation of formulas, applications, anti-differentiation and the fundamental theorem of calculus. Units: 5 Degree CreditLetter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: MATH 222 or MATH 225 or appropriate score on the College Placement Test or other multiple measures assessment.Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area A3; Math CompetencyTransfer Credit: CSU (CSU GE Area B4), UC* (IGETC Area 2A)C-ID: MATH 210; MATH 900S (both MATH 251 + 252)

IAT	H 252 🛛 🗚	nalytical Geo	metry/Calc II			Trans	ferability:	UC/CS	U
3056 I	MATH 251 OL	Н	TBA	ONLN-	Lapuz,R	5.0	08/19-12/19	Е	Y
3327 I	MATH 251 AB	MTWTh	11:10am-12:15pm	17-0109	Bittner, T	5.0	08/19-12/10	D	
1377 I	MATH 251 AA	MTWTh	12:45pm-1:50pm	22-0114	Shankar,S	5.0	08/19-12/10	D	

MATH 252 Analytical Geometry/Calc II

MATH 252 Analytical Geometry and Calculus IIThis course is the second in a series of calculus and analytic geometry. This course covers the Fundamental Theorem of Calculus, antiderivatives, integral applications and techniques, power series and infinite series topics such as series testing and analysis of Taylor and power series. Units: 5 Degree Credit Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: MATH 251Corequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area A3; Math CompetencyTransfer Credit: CSU (CSU GE Area B4), UC* (IGETC Area 2A)C-ID: MATH 220; MATH 900S (both MATH 251 + 252)

MATH 253	Analytical G	eometry/Calc II	l		Trans	sferability:	UC/CSU
93640 MATH 252	AB MTWTh	11:10am-12:15pm	17-0105	Tong,P	5.0	08/19-12/10	D
81379 MATH 252	AA MTWTh	12:45pm-1:50pm	17-0109	Innerst, E	5.0	08/19-12/10	D

MATH 253 Analytic Geometry and Calculus IIIThis course is the third in a series of calculus and analytic geometry. This is the calculus of multivariable functions. The course covers topics in vectors, partial derivatives, double and triple integrals, line integrals and vector analysis theory such as Green's, Stokes', and Gauss' Theorems.Units: 5 Degree Credit Letter Grade OnlyLecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: MATH 252Corequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area A3; Math CompetencyTransfer Credit: CSU (CSU GE Area B4), UC (IGETC Area 2A)C-ID: MATH 230

94440 MATH 253 AAX	MTWTh	12:45pm-1:50pm	23-0140	Lapuz,R	5.0	08/19-12/10	D
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				Canada C	ollege	Fall 2020	Sc	hedule of (Classe	es		
CRN	Sectio	n	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learr Comr
5035 M	IATH 253	APX	MTWTh	12:45pm-1:50pm	23-0140	Lapuz,R	5.0	08/19-12/10	D			
MATH	270	Linea	r Algebra	I			Trans	sferability:	UC/CS	U		
eige hour Eligi	envector rs/seme ibility for	rs and e ester: 4 r ENGL	igenvalues 8-54Home 100. AA/AS	s, vector spaces work hours/sen S Degree Requir	and inn nester: 9 rements:	atrices to systems er products. Units: 3 6-108Prerequisites Area A3; Math Com h MATH 270 + 275)	3 Degree : MATH 25 petencyTr	Credit Letter 2Corequisite	Grade (s: None	OnlyLectu eRecom≀	ire nended:),
2583 M	1ATH 270	AA	MW	12:45pm-2:00pm	17-0105	Tong,P	3.0	08/19-12/09	D			
МАТН	275	Ordin	arv Diff. I	Equations			Trans	sferability:	UC/CS	SU .		
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solu differ Degr 2520 Com 275)	utions of prential e pree Cre Corequi npetenc)	f linear equation edit Lette isites: N cyTrans	differential ns, and sol er Grade O loneRecor fer Credit:	equations and lution of linear d nlyLecture hour nmended: Eligi CSU (CSU GE /	systems lifferentia s/semes bility for f Area B4),	of linear differential al equations with co ter: 48-54Homewo ENGL 100. AA/AS D UC (IGETC Area 2.	equations nstant coe rk hours/so egree Req A)C-ID: MA	s, power-seri fficients by La emester: 96- uirements: A TH 240; MAT	es solu aplace 108Pre vrea A3; TH 910S	iphical ai tions of r Transforr requisite Math	ionlinear ns. Units: s: MATH	: 3
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MATH 825 Just-in-Time Sup Path to Calc

MATH 825 Just-In-Time Support for Path to CalculusA review of the core prerequisite skills, competencies, and concepts needed in pre-calculus. Intended for majors in science, technology, engineering, and mathematics who are concurrently enrolled in MATH 225, Path to Calculus, at Cañada College. Topics include: a review of computational skills developed in intermediate algebra, factoring, operations on rational and radical expressions, absolute value equations and inequalities, exponential and logarithmic expressions and equations, conic sections, functions including composition and inverses, an in-

depth focus on quadratic functions, and a review of topics from geometry.Units: 2 Units do not apply toward AAAS degreePass/No Pass OnlyLecture hours/semester: 32-36Homework hours/semester: 64-72Prerequisites: Appropriate score on the College Placement Test or other multiple measures assessment.Corequisites: Concurrent enrollment in MATH 225

96509 MATH 825 AA TTh 8:35am-9:25am 22-0116 Monarres,D

20 Transferability:

08/20-12/10

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MATH 841 Just-in-Time Sup Appl Calc I

MATH 841 Just-In-Time Support for Business Calculus IA review of the core prerequisite skills, competencies, and concepts needed in college algebra. Intended for business or other majors who are concurrently enrolled in MATH 241, Business Calculus I, at Cañada College. Topics include: a review of computational skills developed in intermediate algebra, factoring, exponential and logarithmic expressions and equations, and an in-depth focus on quadratic functions. A graphing calculator

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MEDA 121 Clinical Procedures II

MEDA 121 Clinical Procedures IIDosage calculation, exposure control, disposal of biohazard waste, administering medications, injections, microbiology, venipuncture, and emergency medical procedures. (Extra supplies may be required).Units: 4 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MEDA 120 and MEDA 190Corequisites: NoneTransfer Credit: CSU

				Canada C	ollege	Fall 2020	Sc	hedule of	Classe	es		
CRN	Section	١	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
89798	MEDA 121 A	٩A	Th	9:45am-12:25pm	20-0100	Malhotra,R	4.0	08/20-12/10	D			
			Т	9:45am-12:25pm	20-0100	Malhotra,R	4.0	08/20-12/10	D			
MED	A 140	Imple	emt. Elec	tr. Health Rec	ord		Tran	sferability:	CSU			

MEDA 140 Implementation of Electronic Health RecordElectronic scribing/editing of patient medical chart progress notes, history and physicals, letters, consultations, surgical and autopsy reports, and discharge summaries from different aural modes. Course includes analyzing, editing, proper documentation, and compliance requirements for medical scribes and medical editors.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MEDA 110 and MEDA 115 or equivalentCorequisites: NoneTransfer Credit: CSU

89795 MEDA 140 AX	TTh	11:10am-12:25pm 1	13-0213 M	lurcia-Cordoba E	3.0	08/20-12/10	р
09/90 WILDA 140 AA	1 1 11	11.10am-12.20pm	13-0213 10		5.0	00/20-12/10	D

MEDA 150 Medical Office Procedures

MEDA 150 Medical Office Procedures Fundamental office procedures applied to the medical field. Decision-making, setting priorities, finding information, coping with interruptions, and producing under pressure in medical office simulations. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: Completion of, or concurrent enrollment in, MEDA 100 and MEDA 110Corequisites: NoneTransfer Credit: CSU

MEDA 160	Medical Insura	ance Procedui	es		Trans	sferability:	CSU
89796 MEDA 150	BX TTh	9:45am-11:00am	13-0211	Murcia-Cordoba,E	3.0	08/20-12/10	D

MEDA 160 Medical Insurance Procedures

MEDA 160 Medical Insurance ProceduresCovers Blue Cross, Blue Shield, Medicare, Medi-Cal, Worker's Compensation and other insurance programs. Coding resources used in claims preparation. Billing and bookkeeping methods using the computer. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: CBOT 415 or equivalentCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

89793	MEDA 160 AX	TTh	11:10am-12:25pm 13-0213	Murcia-Cordoba,E	3.0
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MEDA 164 CPT Beginning Coding

MEDA 164 CPT (Current Procedural Terminology) Beginning CodingBasic coding principles of medical procedures according to Current Procedural Terminology (CPT). Use of CPT, modifiers, appendices, and preparation of documents. Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 16-18Homework hours/semester: 32-36Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

89801 MEDA 164 SAH S 8:30am-12:35pm 13-0116 New land B

CPT Intermediate Coding MEDA 165

MEDA 165 CPT (Current Procedural Terminology) Intermediate CodingContinuation of MEDA 164. Intermediate-level principles and philosophy of coding logic according to CPT (Current Procedural Terminology). Emphasizes the understanding of terms and processes. Units: 1 Degree CreditGrade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 16-18Homework hours/semester: 32-36Prerequisites: Completion of, or current enrollment in MEDA 164Coreguisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

89802	MEDA 165 SAH	S	8:30am-12:35pn	n 13-0116	New land, B	1.0	09/26-10/17
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MEDA 166 CPT Advanced Coding

MEDA 166 CPT (Current Procedural Terminology) Advanced CodingContinuation of MEDA 165. Advanced principles and philosophy of coding logic according to CPT (Current Procedural terminology). Emphasizes the understanding of terms and process. Units: 1 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 16-18Homework hours/semester: 32-36Prerequisites: Completion of, or concurrent enrollment in, MEDA 165Corequisites: NoneTransfer Credit: CSU

08/20-12/10

Transferability: CSU

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Transferability: CSU

1.0 08/22-09/19

Transferability: CSU

Transferability: CSU

		Canada C	ollege	Fall 2020	Sc	chedule of (Classe	es		
Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
EDA 166 SAH	S	8:30am-12:35pm	13-0116	New land, B	1.0	10/24-11/14	Е			I
=		Days	Section Meet Meet Days Time	Section Meet Meet Building Days Time Room	Section Meet Meet Building Instructor Days Time Room	Section Meet Meet Building Instructor Units Days Time Room	Section Meet Meet Building Instructor Units Meet Date Days Time Room	SectionMeet DaysMeet TimeBuilding RoomInstructorUnits UnitsMeet Date Day/ EveEDA 166 SAHS8:30am-12:35pm13-0116New land, B1.010/24-11/14E	SectionMeetMeetBuildingInstructorUnitsMeet DateDay/WebDaysTimeRoomEvebasedEDA 166 SAHS8:30am-12:35pm13-0116New land, B1.010/24-11/14E	SectionMeetMeetBuildingInstructorUnitsMeet DateDay/WebHybridDaysTimeRoomEvebasedEvebasedEDA 166 SAHS8:30am-12:35pm13-0116New land, B1.010/24-11/14E

MEDA 190 Introduction To Pharmacology

Transferability: CSU

Transferability: CSU

MEDA 190 Introduction to PharmacologyDesigned for medical assistants, medical scribes and other allied health professionals. Includes general principles of drug use, knowledge of the most commonly used drugs and regulations for controlled drug usage. Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MATH 811 or MATH 818 or appropriate score on District math placement test and other measures as appropriateCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

89800 MEDA 190 LA T	6:10pm-9:00pm 13-0114	Frojelin,S	3.0	08/25-12/15	Е
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MEDA 672 Cooperative Educ: Internship

MEDA 672 Cooperative Education: InternshipSupervised internship in cooperation with private or public sector employers. Designed to apply knowledge and learn new skills, directly related to the student's program of study, outside of the normal classroom environment. Students must attend one orientation which is offered the first three weeks of each semester. Each unit requires 60 hours per unit for unpaid work or 75 hours per unit for paid work during the semester. May be repeated for credit up to 16 units. The unit limitation applies to any Cooperative Education Work Experience (any combination of 670, 671 and/or 672 courses) offered within the SMCCCD. Units: 1 - 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Work Experience hours/semester: 75-300Field Experience hours/semester: 60-240Prerequisites: A minimum of 12 completed units in the occupational discipline.Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU

89946 MEDA 672 LA	Т	TBA	20-0100	Malhotra,R	3.0	08/19-12/19	Е	
Music								

MUS. 100 Fundamentals of Music

Transferability: UC/CSU

MUS. 100 Fundamentals of MusicExplore the cultural basis and historical context of diverse musical styles. Reflect on music notation as a problem solving approach in musical expression using historically significant examples. Learn the basics of music notation in the historical context of the expressive needs that drove the evolution of this system. Go from sound to symbol and symbol to sound by reading pitch and rhythm notation, sight-singing and ear training. Use music theory (scales and chords) to harmonize simple melodies. Units: 3 Degree CreditGrade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area C1Transfer Credit: CSU (CSU GE Area C1), UC (IGETC Area 3A)C-ID: MUS 110

96440	MUS. 100 AA	TTh	9:45am-11:00am	03-0114	Meckler,D	3.0	08/20-12/10	D	
96020	MUS. 100 OLH		TBA	ONLN-	Meckler,D	3.0	08/19-12/19	Е	Y
95946	MUS. 100 OMH		TBA	ONLN-	Benton Nickerson,S	3.0	08/19-12/19	Е	Y

MUS. 210 Histories of Popular Mus./Rock

Transferability: UC/CSU

MUS. 210 Histories of Popular Music and RockThis course explores the various intersections of music and American culture in the blues, rock, heavy metal, jazz, soul, R&B, disco and dance music, and hip-hop. The idea of a critical canon, in tension with best-seller lists, is considered.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area C1Transfer Credit: CSU (CSU GE Area C1), UC (IGETC Area 3A)

97055 MUS. 210 H9H	S	9:10am-12:00pm	03-0142	Meckler,D	3.0	08/22-08/22	Е	Y
	S	9:10am-12:00pm	03-0142	Meckler,D	3.0	08/29-08/29	Е	Y
	S	9:10am-12:00pm	03-0142	Meckler,D	3.0	09/12-09/12	Е	Y
	S	9:10am-12:00pm	03-0142	Meckler,D	3.0	09/26-09/26	Е	Y
	S	9:10am-12:00pm	03-0142	Meckler,D	3.0	10/10-10/10	Е	Y
	S	9:10am-12:00pm	03-0142	Meckler,D	3.0	10/24-10/24	Е	Y
	S	9:10am-12:00pm	03-0142	Meckler,D	3.0	11/07-11/07	Е	Y
	S	9:10am-12:00pm	03-0142	Meckler,D	3.0	11/21-11/21	Е	Y

		Canada C			Sc	hedule of (010000			
CRN Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comn
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		ТВА	ONLN-	Meckler,D	3.0	08/22-12/19	E		Y	
056 MUS. 210 HX		9:10am-12:00pm		Meckler,D	3.0	08/22-08/22	E		Y	
	S	9:10am-12:00pm		Meckler,D	3.0	08/29-08/29	E		Y	
	S S	9:10am-12:00pm		Meckler,D	3.0	09/12-09/12	E E		Y Y	
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	S	9:10am-12:00pm		Meckler,D	3.0	11/07-11/07	E		Y	
	S	9:10am-12:00pm		Meckler,D	3.0	11/21-11/21	E		Y	
	S	9:10am-12:00pm		Meckler,D	3.0	12/05-12/05	E		Ŷ	
	S	9:10am-12:00pm	03-0142	Meckler,D	3.0	12/19-12/19	E		Ŷ	
	C	ТВА	ONLN-	Meckler,D	3.0	08/22-12/19	E		Ŷ	
AUS. 301 F	Piano I					sferability:		U		
Transfer Crec	т	6:10pm-7:25pm	03-0114	Gu,R	2.0	08/25-12/15	E			
	Т	7:35pm-8:50pm	03-0114	Gu,R	2.0	08/25-12/15	E			
	Piano II no IIContinuati	on of MUS. 301.	This cou	rse in applied mus		sferability: basics of pia			ı	
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MUS. 302 Pia intermediate repertoire.Uni hours/semes Credit: CSU, 5287 MUS. 302 LX MUS. 304 Pia advanced lew repertoire.Uni	no IIContinuation level. Students its: 2 Degree C ter: 24-27Hom UC T T Piano IV no IVContinuat el. Students de its: 2 Degree C ter: 24-27Hom	develop further t Credit Grade Opti ework hours/sen 6:10pm-7:25pm 7:35pm-8:50pm tion of MUS 303. velop further the Credit Grade Opti	he founda on (Lette nester: 4 03-0114 03-0114 This cour foundatio on (Lette	ations of piano tech r Grade or Pass/No 8-54Prerequisites: ^{Gu,R}	ic stresses nnique, the Pass)Lec MUS. 301 2.0 2.0 Tran ic emphas que, the ab o Pass)Lec	basics of pia ability to play ture hours/se or equivalent 08/25-12/15 08/25-12/15 sferability: izes the basic ility to play m cture hours/se	ano play musica emester .Corequ E E UC/CS cs of pia usically emester	ving at an ally, and r: 24-27L iisites: N SU ano playi r, and the r: 24-27L	their .ab loneTrans ng at an .ir .ab	
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CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comn
MUS.	372 Guit	tar II				Trans	sferability:	UC/CS	U		
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MUS.	373 Guit	tar III				Tran	sferability:	UC/CS	U		
hour Non 5418 M	rs/semester: leTransfer Cr 1US. 373 LX	24-27Lab h	ours/semester:		dit Grade Option (L omework hours/ser Zollinger,M Zollinger,M					orequisite	es:
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LEGL	269 El	der Law				Trans	ferability:	CSU			
108					ecture hours/sem ended: Eligibility fo Kippes,A					: 96-	
LEGL	272 Im	migration L	_aw		P.F 7	Trans	ferability:	CSU			
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Philosophy

PHIL 100 Introduction to Philosophy

Transferability: UC/CSU

PHIL 100 Introduction to PhilosophyAn introductory course that examines classic philosophical problems in the areas of metaphysics, epistemology, and ethics. Within ethics, attention is given to historical as well as contemporary social and political issues. The course surveys influential philosophers in the Western and Eastern intellectual traditions, providing a multicultural perspective on the above problem areas. The aim of the course is to think critically about these topics, using the philosophical method, and connect the issues to contemporary life. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area C2Transfer Credit: CSU (CSU GE Area C2), UC (IGETC Area 3B)C-ID: PHIL 100

81491 P	PHIL 100 AA	TTh	12:45pm-2:00pm	13-0210	Eck,D	3.0	08/20-12/10	D	
95417 P	PHIL 100 HL9	Th	8:10pm-10:10pm	13-0212	Chang,J	3.0	08/20-12/17	E	Y
			TBA	ONLN-	Chang,J	3.0	08/20-12/17	E	Y
95672 P	PHIL 100 HLX	Th	8:10pm-10:10pm	13-0212	Chang,J	3.0	08/20-12/17	E	Y

			Canada	College	Fall 2020	Sc	chedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
			TBA	ONLN-	Chang,J	3.0	08/20-12/17	E		Y	
93678	PHIL 100 OLH		ТВА	ONLN-	Chang,J	3.0	08/19-12/19	Е	Y		
96397	PHIL 100 OMH		TBA	ONLN-	Eck,D	3.0	08/19-12/19	Е	Y		
PHIL	200 Intr	oduction t	o Loaic			Tran	sferability:	UC/CS	SU		

PHIL 200 Introduction to LogicThis course is an introduction to formal systems of symbolizing statements, analyzing statements, and testing arguments. Main topics covered in the course include the difference between deductive and inductive arguments; how to translate English statements into propositional logic and predicate logic; how to test statements for consistency and equivalence; and how to test arguments for validity. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites:NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: Area A3Transfer Credit: CSU (CSU GE Area A3), UCC-ID: PHIL 110

95684 PHIL 200 (DLH	TBA	ONLN-	Eck,D	3.0	08/19-12/19	Е	Y
PHIL 240	Introduction to Ethi	cs			Trans	erability:	UC/CSU	

PHIL 240 Introduction to EthicsThis course is an introduction to major ethical problems and theories. The course examines topics such as human nature, conflicting views of moral goodness, and the relationship between religion and morality, with an emphasis on better understanding sources of moral disagreement. The ethical theories reviewed in the course include deontology, consequentialism, virtue ethics, and the ethics of care. These ethical theories are applied to present-day issues. Potential issues discussed in the course include environmental ethics, biomedical ethics, animal rights, the ethics of eating, the ethics of technology, and human enhancement. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area C2Transfer Credit: CSU (CSU GE Area C2), UC (IGETC Area 3B)C-ID: PHIL 120

90025 PHIL 240 A	A MW	9:45am-11:00am	13-0210	Eck,D	3.0	08/19-12/09	D	
Physics								
PHYS 210	General Phys	sics I			Trans	ferability:	UC/CSU	

PHYS 210 General Physics ICovers basic concepts of physics, including the nature of physics, mechanics, elasticity and simple harmonic motion, waves and sound, fluids, heat and temperature, and the kinetic theory of gases. This course meets general education requirements for many majors in the life sciences. Units: 4 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MATH 130 or equivalentCorequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area B1, B3Transfer Credit: CSU (CSU GE Area B1, B3), UC* (IGETC Area 5A, 5C)C-ID: PHYS 105; PHYS 100S (requires PHYS 210 & amp; 220)

81500 PHYS 210 AA	MW	2:10pm-3:25pm	17-0207	Partlan,M	4.0	08/19-12/09	D
	MW	3:45pm-5:00pm	16-0106	Partlan,M	4.0	08/19-12/09	D

PHYS 250 Physics with Calculus I

PHYS 250 Physics with Calculus IThis course is the first in a three-semester series designed to provide a thorough foundation in the fundamentals of physics to students majoring in engineering or the physical sciences. Topics include classical mechanics, fluids, and wave motion.Units: 4 Degree CreditLetter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: Completion of, or concurrent enrollment in, MATH 252Corequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area B1, B3Transfer Credit: CSU (CSU GE Area B1, B3), UC* (IGETC Area 5A, 5C)C-ID: PHYS 205; PHYS 200S (requires PHYS 250, 260 & amp; 270)

89943 PHYS 250 AAX	TTh	9:45am-11:00am	17-0103	Elteto,A	4.0	08/20-12/10	D
	TTh	11:10am-12:25pm	16-0106	Elteto,A	4.0	08/20-12/10	D
93660 PHYS 250 ABX	TTh	8:10am-9:25am	16-0106	Elteto,A	4.0	08/20-12/10	D
	TTh	9:45am-11:00am	17-0103	Elteto,A	4.0	08/20-12/10	D

PHYS 260 Physics with Calculus II

Transferability: UC/CSU

Transferability: UC/CSU

			Canada C	ollege	Fall 2020) Sc	hedule of (Classe	es		
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learr Com
four elec 54L enro B3T	ndation in the ctricity, magne ab hours/ser ollment in, M	e fundament etism and e mester: 48-4 ATH 253Cou lit: CSU (CS	tals of physics to electro-magnetic v 54Homework hou requisites: NoneF	students vaves.Ur urs/seme Recomm	second in a three-s majoring in engin hits: 4 Degree Cre ester: 96-108Prere ended: Eligibility fo IGETC Area 5A, 50	eering or th ditLetter Gr quisites: Pl or ENGL 10	ne physical so rade OnlyLect HYS 250 and 0. AA/AS Deg	ciences ture hou Comple ree Ree	. Topics i irs/seme etion of, o quiremer	include ester: 48- or concurr nts: Area E	31,
)4448 F	PHYS 260 AAX	TTh	8:10am-9:25am	16-0108	Partlan,M	4.0	08/20-12/10	D			
33200 F	PHYS 260 BBX	TTh TTh TTh	9:45am-11:00am 9:45am-11:00am 11:10am-12:25pm		Partlan,M Partlan,M Partlan,M	4.0 4.0 4.0	08/20-12/10 08/20-12/10 08/20-12/10	D D D			
рцус	405 Apr		ographic Physi				sferability:	_			
	••				to the bacic ide		-		magnet	000 000	
PH` eleo ray Cre equ	YS 405 Applie ctromagnetic circuits are in dit Letter Gra ivalent and C	ed Radiogra radiation, w ncluded. Thi ide OnlyLec CHEM 192 o	aphic PhysicsIntro vith emphasis on s course is requi ture hours/semes r CHEM 410 or ec	oduction X-ray ph red for s ster: 48-{ quivalent	to the basic ideas enomena. Applicat tudents pursuing c 54Homework hours .Corequisites: Nor (CSU GE Area B1)	about matte tions to the areers as f s/semester neRecomm	er, energy, ele interaction of Radiologic Te r: 96-108Prere	ectricity, fradiatio chnologequisite	on with m gists.Uni es:MATH	natter and ts:3 Deg 110 or	
PH` elec ray Cre equ Deg	YS 405 Applie ctromagnetic circuits are in dit Letter Gra divalent and C gree Require	ed Radiogra radiation, w ncluded. Thi ide OnlyLec CHEM 192 o ments: Area MW	aphic PhysicsIntro vith emphasis on s course is requi ture hours/semes r CHEM 410 or ec	oduction X-ray ph red for s ster: 48-{ quivalent lit: CSU	enomena. Applicat tudents pursuing c 54Homework hours .Corequisites: Nor	about matte tions to the areers as f s/semester neRecomm	er, energy, ele interaction of Radiologic Te r: 96-108Prere	ectricity, fradiatio chnologequisite	on with m gists.Uni es:MATH	natter and ts:3 Deg 110 or	
PH' elec ray Cre equ Deg 81503 F	YS 405 Applie ctromagnetic circuits are in dit Letter Gra ivalent and C gree Requiren PHYS 405 AA cal Science	ed Radiogra radiation, w ncluded. Thi ide OnlyLec CHEM 192 o ments: Area MW	aphic PhysicsIntro vith emphasis on s course is requi ture hours/semes r CHEM 410 or eo a B1Transfer Creo	oduction X-ray ph red for s ster: 48-{ quivalent lit: CSU	enomena. Applicat tudents pursuing c 54Homework hours .Corequisites: Nor (CSU GE Area B1)	about matte tions to the areers as f s/semester neRecomm) 3.0	er, energy, ele interaction of Radiologic Te r: 96-108Prer ended: Eligib	ectricity, f radiatio cchnolog equisite bility for D	on with m gists.Uni es: MATH ENGL 10	natter and ts:3 Deg 110 or	

TBA ONLN- Wale,L TBA ONLN- Ware,L	Transferability: UC/CSU
TBA ONLIN- Wale,L	3.0 08/19-12/19 E Y
TBA ONLN- Ware.L	3.0 08/19-12/19 E Y
TBA ONLN- M'Guinness	,B 3.0 08/19-12/19 E Y
96841 PLSC 150 OLH TBA ONLN- M'Guinness	,B 3.0 08/19-12/19 E Y

American Politics PLSC 210

PLSC 210 American Politics An introduction to United States and California government and politics, including their constitutions, political institutions and processes as well as political actors with foci on the political philosophies of its framers and the inter-related functions of the three branches of the federal government. Examination of political behavior, political issues and public policy, as well as contemporary relationships between federal, state and local governments are consistently explored.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: D US-2, D US-3; DSI; Ethnic Studies Transfer Credit: CSU (CSU GE DSI, D US-2, D US-3), UC (IGETC Area 4)C-ID: POLS 110

90003 PLSC 210 AA	TTh	9:45am-11:00am	03-0148	Ware,L	3.0	08/20-12/10	D
	TTh	9:45am-11:00am	03-0148	Ware,L	3.0	08/20-12/10	D
	TTh	TBA	03-0148	M'Guinness,B	3.0	08/20-12/10	D
	TTh	TBA	03-0148	M'Guinness,B	3.0	08/20-12/10	D
93682 PLSC 210 AB	MW	11:10am-12:25pm	13-0117	Ware,L	3.0	08/19-12/09	D
	MW	11:10am-12:25pm	13-0117	Ware,L	3.0	08/19-12/09	D

			Canada	College	Fall 2020	Construction Schedule of Classes					
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
81507	PLSC 210 OLH		TBA	ONLN-	Ware,L	3.0	08/19-12/19	E	Y		
			TBA	ONLN-	Ware,L	3.0	08/19-12/19	Е	Y		
PLSC	C 310 Cali	f State &	Local Govt			Tran	sferability:	UC/CS	SU		

PLSC 310 California State and Local GovernmentCalifornia State and Local Government with special emphasis on the US and California Constitutions as providing the basic framework for our political institutions and processes of Federal, State and Local Government. Relationships between Federal, State and Local Governments are explored, especially as it relates to political issues that directly affect the greater good as well as individuals. Additionally, this course provides the opportunity to better understand and appreciate the political, social and economic quiltwork that can be contributed to the diverse ethnicities and cultures of America, in general, and the State of California, in particular. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AVAS Degree Requirements: D US-3; DSI; Ethnic Studies Transfer Credit: CSU (CSU GE DSI, D US-3), UC (IGETC Area 4)

92259 PLSC 310 O9H	ТВА	ONLN-	Ware,L	3.0	08/19-12/19	Е	Y	
	TBA	ONLN-	Ware,L	3.0	08/19-12/19	E	Ŷ	
96446 PLSC 310 OXH	ТВА	ONLN-	Ware,L	3.0	08/19-12/19	Е	Y	
	TBA	ONLN-	Ware,L	3.0	08/19-12/19	Е	Y	

Psychology

PSYC 100 General Psychology

Transferability: UC/CSU

PSYC 100 General PsychologyIntroduction to major topics, theories, and research methods of psychology. Topics covered include the biological basis of behavior, human development, learning, memory, intelligence, perception, motivation, cognition and consciousness, emotion, personality, social behavior, abnormal behavior and methods of therapy. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: DSITransfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)C-ID: PSY 110

PSY	C 106 Ps	yc of Preju	dice/Discrimina	ati		Trans	ferability:	UC/CS	U	
81515	PSYC 100 OMH		TBA	ONLN-	Smith,A	3.0	08/19-12/19	E	Y	
83102	PSYC 100 OLH		TBA	ONLN-	Smith,A	3.0	08/19-12/19	Е	Y	
			TBA	ONLN-	Tuttle,N	3.0	08/20-12/17	Е		Y
97015	PSYC 100 HLX	Th	6:10pm-7:45pm	13-0117	Tuttle,N	3.0	08/20-12/17	Е		Y
			TBA	ONLN-	Tuttle,N	3.0	08/20-12/17	Е		Y
96842	PSYC 100 HL9	Th	6:10pm-7:45pm	13-0117	Tuttle,N	3.0	08/20-12/17	Е		Y
			TBA	ONLN-	Smith,A	3.0	08/25-12/08	D		Y
96023	PSYC 100 HAA	Т	8:10am-9:25am	13-0110	Smith,A	3.0	08/25-12/08	D		Y
81512	PSYC 100 AB	TTh	12:45pm-2:00pm	13-0110	Tam,T	3.0	08/20-12/10	D		
81511	PSYC 100 AA	MW	9:45am-11:00am	13-0110	Alizaga,N	3.0	08/19-12/09	D		

PSYC 106 Psyc of Prejudice/Discriminati

PSYC 106 Psychology of Prejudice and Discrimination This course focuses on psychological theories and research studies of prejudice and discrimination. The nature of discrimination is examined in relation to prejudice behavior and the variables which influence the psychological development, adjustment and coping strategies of ethnic minority groups in the United States. The development of prejudice in children is examined. Economic, educational, political, and legal issues are analyzed for their psychological impact specifically on Americans of African, Asian, Hispanic, and Native American descent. However, other ethnic minority groups are included. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AAAS Degree Requirements: DSI; Ethnic Studies Transfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)

PSY	C 200	Developmental Psyc	chology			Transf	erability: L	JC/CSU	
96441	PSYC 106 (OLH	ТВА	ONLN-	Smith,A	3.0	08/19-12/19	E	Y

			Canada	a College	Fall 2020	Sc	chedule of	ofClasses				
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm	
thro emo	ugh death by otional chang	y focusing or ges througho	n theories an out the lifespa	d methods of pa an. Emphasis o	ines human deve sychological rese on development a ntinuity vs. discou	earch; incl as an on-g	luding physic joing process	al, cogr s under	nitive, soc standing	ial, and the		

interaction of development issues: nature vs. nurture, continuity vs. discontinuity, and stability vs. instability. This course is designed as a foundation for careers in educational, social, psychological, and medical fields as well as providing a better understanding of one's own development process.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: PSYC 100Corequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: DSI; Area E1Transfer Credit: CSU (CSU GE Area E1DSI), UC (IGETC Area 4)C-ID: PSY 180

90004 PSYC 200 HAA	W	12:45pm-2:00pm	13-0110	Alizaga,N	3.0	08/19-12/09	D		Y
		TBA	ONLN-	Alizaga,N	3.0	08/19-12/09	D		Y
86648 PSYC 200 OLH		TBA	ONLN-	Alizaga,N	3.0	08/19-12/19	Е	Y	

PSYC 205 Soc. Science Research Methods

Transferability: UC/CSU

PSYC 205 Social Science Research Methods Equivalent to SOCI 205. This course is designed to introduce students to the basic principles of social science research. Various sociological and psychological research methods are examined that include experimental research, survey research, field research, and comparative-historical research. Procedures to evaluate the soundness of research designs are examined. Ethical issues related to research techniques are also considered.Units: 3 Degree Credit Letter Grade OnlyLecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: MATH 200 and PSYC 100Corequisites: NoneRecommended: Eligibility for ENGL 110. AWAS Degree Requirements: DSITransfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)C-ID: PSY 200

					0				
			TBA	ONLN-	Alizaga,N	3.0	08/20-12/17	Е	Y
94500	PSYC 205 HLX	Th	6:10pm-7:45pm	13-0110	Alizaga,N	3.0	08/20-12/17	E	Y
92142	PSYC 205 AX	MW	9:45am-11:00am	13-0114	DeHaan,J	3.0	08/19-12/09	D	

PSYC 300 Social Psychology

Transferability: UC/CSU

PSYC 300 Social PsychologyStudy of human interaction, with emphasis on how thoughts, feelings, and behavior of individuals are influenced by actual, imagined, or implied presence of others. Focus of course is on social factors that influence human behavior; ourselves and other people, institutions and social and physical structures people create. A review of various perspectives unique to social psychologists including attitude formation, interpersonal attraction, and aggression is examined. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AAAS Degree Requirements: DSITransfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)C-ID: PSY 170

96444	PSYC 300 H9H	S	9:10am-12:00pm	13-0110	Corbett, A	3.0	08/22-08/22	E	Y
		S	9:10am-12:00pm	13-0110	Corbett, A	3.0	08/29-08/29	E	Y
		S	9:10am-12:00pm	13-0110	Corbett, A	3.0	09/12-09/12	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	09/26-09/26	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	10/10-10/10	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	10/24-10/24	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	11/07-11/07	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	11/21-11/21	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	12/05-12/05	E	Y
		S	9:10am-12:00pm	13-0110	Corbett, A	3.0	12/19-12/19	E	Y
			TBA	ONLN-	Corbett, A	3.0	08/22-12/19	E	Y
90935	PSYC 300 HAA	Т	9:45am-11:00am	13-0110	Smith,A	3.0	08/25-12/08	D	Y
			TBA	ONLN-	Smith,A	3.0	08/25-12/08	D	Y
96445	PSYC 300 HXH	S	9:10am-12:00pm	13-0110	Corbett, A	3.0	08/22-08/22	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	08/29-08/29	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	09/12-09/12	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	09/26-09/26	E	Y
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	10/10-10/10	E	Y

			Canada C	Canada College		Schedule of Classes					
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
		S	9:10am-12:00pm	13-0110	Corbett, A	3.0	10/24-10/24	E		Y	
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	11/07-11/07	Е		Y	
		S	9:10am-12:00pm	13-0110	Corbett, A	3.0	11/21-11/21	Е		Y	
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	12/05-12/05	Е		Y	
		S	9:10am-12:00pm	13-0110	Corbett,A	3.0	12/19-12/19	Е		Y	
			ТВА	ONLN-	Corbett,A	3.0	08/22-12/19	Е		Y	
PSYC	340 In	tro. to Huma	an Sexuality			Tran	sferability:	UC/CS	SU		

PSYC 340 Introduction to Human SexualityHuman Sexuality is a broad field in which many cultural, psychological and physiological variables interact in relation to sexual development, attitudes and behaviors. Methods of scientific psychology are utilized to improve understanding of a broad range of behaviors ranging from healthy to dysfunctional within mainstream modern American culture as well as other cultures. Discussion of differing cultural and moral perspectives is utilized to assist students in making a critical assessment of the nature of the sexual self as well as intimate human relationships within their own community and the world.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. AA/AS Degree Requirements: DSI; Area E1Transfer Credit: CSU (CSU GE Area E1DSI), UC (IGETC Area 4)C-ID: PSY 130

81519	PSYC 340 AA	MW	11:10am-12:25pm	13-0110	Alizaga,N	
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PSYC 410 Abnormal Psychology

PSYC 410 Abnormal PsychologyIntroduces the scientific study of psychopathology and atypical behaviors, broadly defined. Students investigate abnormal behavior from a variety of perspectives including biological, psychological, and sociocultural approaches. An integrative survey of theory and research in abnormal behavior, and intervention and prevention strategies for psychological disorders are also introduced.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for ENGL 100. AAAS Degree Requirements: DSITransfer Credit: CSU (CSU GE DSI), UC (IGETC Area 4)C-ID: PSY 120

3.0

08/19-12/09

Transferability: CSU

Transferability: UC/CSU

П

94407 PSYC 410 HAA	Th	9:45am-11:00am	13-0110	Smith,A	3.0	08/20-12/10	D	Y
		TBA	ONLN-	Smith,A	3.0	08/20-12/10	D	Y

Radiologic Technology RADT 408 Perspectives In Radiology

RADT 408 Perspectives in RadiologyThis course is designed for the student who has been accepted to the Radiologic Technology Program. The course provides an introduction to various hospital policies, including code of conduct, radiation protection policies, ethics, medical asepsis, patient care and confidentiality issues. Units: 1.5 Degree Credit Letter Grade OnlyLecture hours/semester: 24-27Homework hours/semester: 48-54Prerequisites: Acceptance to the Radiologic Technology Program.Corequisites: NoneTransfer Credit: CSU

RAD	T 410	Radiographi	ic Positioning			Tran	sferability:	CSU
93449	RADT 408	AA TTh	9:10am-12:00pm	23-0344	Inman,L	1.5	08/20-09/17	D

RADT 410 Radiographic PositioningStudents learn concepts and terminology in radiographic positioning, anatomy and selected pathology of the chest, abdomen, pelvis, upper and lower extremities. Laboratory experience with ionizing and nonionizing equipment is included.Units: 4 Degree CreditLetter Grade OnlyLecture hours/semester: 48-54Lab hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: Acceptance in the Radiologic Technology Program.Corequisites:NoneTransfer Credit: CSU

81524 RADT 410 AAX	MW	8:10am-9:30am	23-0145	Rivera,R	4.0	08/19-12/09	D
	F	8:10am-11:00am	23-0145	Rivera,R	4.0	08/21-12/11	D
89351 RADT 410 ABX	MW	8:10am-9:30am	23-0145	Rivera,R	4.0	08/19-12/09	D
	W	1:10pm-4:00pm	23-0145	Inman,L	4.0	08/19-12/09	D
89665 RADT 410 ACX	MW	8:10am-9:30am	23-0145	Rivera,R	4.0	08/19-12/09	D
	Μ	1:10pm-4:15pm	23-0145	Inman,L	4.0	08/24-12/07	D

			Canada C	ollege	Fall 2020	Sc	hedule of (Classe	es		
CRN	Section	Meet	Meet	Building	Instructor	Units	Meet Date	Day/	Web	Hybrid	Learn
		Days	Time	Room				Eve	based		Comm
RADT	435 Imag	ging Equi	o/Quality Cont	rol		Trans	sferability:	CSU			
of e topi alig Only	quipment and cs such as: ra nment, kilovoli yLecture hours	tests requi diation out t peak (kVp s/semester	red to organize a out measuremen) and milliamper : 16-18Lab hour	and imple nts, filtrat e-secone s/semes	s course provides t ement a program o ion, linearity, reprod ds (mAs) and accu ter: 24-27Homewo Transfer Credit: C	f quality co ducibility, a racy. Units rk hours/se	ntrol in diagn utomatic exp : 1.5 Degree	ostic in osure c CreditL	naging. It ontrol (Al .etter Gra	includes EC) analy de	sis,
83146 F	RADT 435 AA	T	11:30am-12:20pm		Rivera,R	1.5	08/20-12/10	D			
RADT	438 Clini	Th	11:30am-12:45pm	23-0145	Rivera,R	1.5 Trop	08/20-12/10				
		ical Educa					sferability:				
first	rotation. Stude	ents contin	ue to build their s	skills.Uni	semester radiologi its: 4.5 Degree Cre requisites: NoneTr	edit Letter G	Grade OnlyFie			nent of the	9
97136 F	RADT 438 AAH		ТВА	HOSP-	Inman,L	4.5	08/19-12/18	D			
RADT	440 Adv	Imaging I	Modalities & S	рес		Trans	sferability:	CSU			
(IEII	ames PET at	io radianor	i oncolodvare al	50 0000			ener Grane				
64-7 Tec	72Homework	hours/sem	oncology are al ester: 128-144P loneTransfer Cro 8:10am-10:00am	rerequisi edit: CSI	tes: RADT 415, RA						
64-7 Tec	72Homework hnologist.Core RADT 440 AA	hours/sem equisites: N TTh	ester: 128-144P IoneTransfer Cr	rerequisi edit: CSI	tes: RADT 415, RĂ U	DT 420, RA 4.0	ADT 430 or ce	ertificatio D			
64-7 Tec 83145 F RADT RAE cou and	72Homework I hnologist.Core RADT 440 AA 442 Radi DT 442 Radiog rse. Students reproductive s	hours/sem equisites: N TTh i ographic graphic Patt will study R systems. R	ester: 128-144P NoneTransfer Cro 8:10am-10:00am Pathology nologyDisease p adiographic CT equired for R.T.:	rerequisi edit: CSI 23-0145 processe and MRI students	tes: RADT 415, RĂ U	4.0 4.0 Tran s Intered by t , neurologi Credit Lette	ADT 430 or ca 08/20-12/10 sferability: the Radiogra c, gastro inte er Grade Only	D D CSU pher are stinal, r	on as a F e present respirator e hours/s	Radiologic ted in this ry, circulat emester:	tory
64-7 Tec 83145 F RADT RAE cou and 27H	72Homework I hnologist.Core RADT 440 AA 442 Radi DT 442 Radiog rse. Students reproductive s	hours/sem equisites: N TTh i ographic graphic Patt will study R systems. R	ester: 128-144P NoneTransfer Cro 8:10am-10:00am Pathology nologyDisease p adiographic CT equired for R.T.:	rerequisi edit: CSI 23-0145 processe and MRI students uisites: B	tes: RADT 415, RA J Rivera,R s commonly encou images of skeletal .Units: 1.5 Degree IOL 260 and RADT	4.0 4.0 Tran s Intered by t , neurologi Credit Lette	ADT 430 or ca 08/20-12/10 sferability: the Radiogra c, gastro inte er Grade Only	D D CSU pher are stinal, r	on as a F e present respirator e hours/s	Radiologic ted in this ry, circulat emester:	tory
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CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm		
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SPAN 111 Elementary Spanish IEquivalent to the first half of SPAN 110. Provides students with no prior knowledge of Spanish the opportunity to develop basic oral communication skills that allows them to use the language to talk about themselves, their families, their studies, other occupations, their surroundings, etc. Basic reading comprehension and writing skills are also developed. Cultural aspects of the Spanish-speaking world are highlighted, in order to raise cultural awareness and to use the language in a culturally appropriate manner.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: NoneCorequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UC*C-ID: SPAN 100: both SPAN 111 + 112

90802 SPAN 111 HAX	F	9:10am-12:00pm	03-0117	Malamud,M	3.0	08/21-10/23	D	Y
		TBA	ONLN-	Malamud,M	3.0	08/21-10/23	D	Y

SPAN 112 Elementary Spanish II

Transferability: UC/CSU

Transferability: UC/CSU

SPAN 112 Elementary Spanish IIContinuation of SPAN 111. Equivalent to the second half of SPAN 110. Provides students with minimum prior knowledge of Spanish the opportunity to develop basic oral communication skills that allows them to use the language to talk about themselves, their families, their studies, other occupations, their surroundings, etc. Basic reading comprehension and writing skills are also developed. Cultural aspects of the Spanish-speaking world are highlighted, in order to raise cultural awareness and to use the language in a culturally appropriate manner. (SPAN 111 and 112 are equivalent to SPAN 110.) Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: SPAN 111Corequisites: NoneRecommended: Eligibility for READ 836 and ENGL 836; or ENGL 847 or ESL 400. Transfer Credit: CSU, UC*C-ID: SPAN 100: both SPAN 111 + 112

95079 SPAN 112 HLX	Th	6:10pm-9:15pm	03-0254	Malamud,M	3.0	10/08-12/17	E	Y
		TBA	ONLN-	Malamud,M	3.0	10/08-12/17	E	Y

SPAN 120 Advanced Elementary Spanish

SPAN 120 Advanced Elementary SpanishContinuation of SPAN 110 or 112, for students who can use Spanish to talk about the "here and now" and narrate a simple story in the past. Students further develop and practice oral and written communication skills in many contexts (health, pressures and conveniences of modern life, the arts, the environment, social life, the workplace, government and civic responsibilities and travel). Cultural aspects of the Spanish-speaking world are emphasized. The class is conducted primarily in Spanish. Units: 5 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 80-90Homework hours/semester: 160-180Prerequisites: SPAN 110 or SPAN 112 or equivalent.Corequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area C2Transfer Credit: CSU (CSU GE Area C2), UC (IGETC Area 6A)C-ID: SPAN 110

95682 SPAN 120	HLX W	6:10pm-9:00pm	03-0254	Harmon,S	5	5.0	08/19-12/16	E	Y
		TBA	ONLN-	Harmon,S	5	5.0	08/19-12/16	E	Y
SPAN 122	Advanced El	ementary Span	ish II		Т	Fransf	erability:	UC/CSU	

SPAN 122 Advanced Elementary Spanish IIContinuation of SPAN 121. Designed for students who can use Spanish to talk about the "here and now", narrate stories in the past, and express feelings and opinions. Students further develop and practice oral and written communication skills in many contexts (environmental issues, social life, the workplace, government and civic responsibilities and travel). Cultural aspects of the Spanish-speaking world are emphasized. The class is conducted primarily in Spanish.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: SPAN 121 or equivalent.Corequisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area C2Transfer Credit: CSU (CSU GE Area C2), UC* (IGETC Area 6A)C-ID: SPAN 110: both SPAN 121 + 122

SPAN 131	Intermediate	Spanish I			Tra	nsferability:	UC/CSU	
		ТВА	ONLN-	Harmon,S	3.0	10/07-12/16	E	Y
95993 SPAN 122	HLX W	6:10pm-9:00pm	03-0254	Harmon,S	3.0	10/07-12/16	Е	Y

			Canada	a College	Fall 2020	Sc	hedule of	es			
CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm

SPAN 131 Intermediate Spanish IVocabulary development in topics such as the environment, inventions and innovations, human and civil rights. Preterit and imperfect, present indicative and subjunctive, plans and preferences. Cultural aspects of the Spanish-speaking world presented through literature, songs, art, videos, newspapers, internet. Class is conducted primarily in Spanish.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prereguisites: SPAN 120 or SPAN 122 or equivalentCoreguisites: NoneRecommended: Eligibility for ENGL 100. AA/AS Degree Requirements: Area C2Transfer Credit: CSU (CSU GE Area C2), UC* (IGETC Area 3B; Area 6A)C-ID: SPAN 200: both SPAN 131 + 132

91606 SPAN 131	LX T	6:10pm-9:00pm	03-0254	Harmon,S	3.0	08/25-12/15	Е
SPAN 132	Intermediate	e Spanish II			Trans	ferability:	UC/CSU

SPAN 132 Intermediate Spanish IIVocabulary development in topics such as diversity and discrimination, relationships, show business, food and nutrition. Indicative and subjunctive (present and past), perfect tenses, conditional sentences. Cultural aspects of the Spanish-speaking world presented through literature, art, songs, videos, newspapers, internet. The class is conducted primarily in Spanish. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: SPAN 131Corequisites: NoneAA/AS Degree Requirements: Area C2Transfer Credit: CSU (CSU GE Area C2), UC* (IGETC Area 3B; Area 6A)C-ID: SPAN 210: both SPAN 132 + 140; SPAN 200: both 131 + 132

SPAN 140	Advanced Int	termediate Spa	nish		Trans	ferability: l	UC/CSU	
91607 SPAN 132	LX T	6:10pm-9:00pm	03-0254	Harmon,S	3.0	08/25-12/15	E	

SPAN 140 Advanced Intermediate SpanishVocabulary development and composition in topics such as social and economic issues, work-related and spare-time activities, breakthroughs in technology and medicine. Cultural aspects of the Spanishspeaking world related to these topics are presented through literature, art, songs, videos, newspapers, internet. Pluperfect subjunctive, relative pronouns, indirect speech, passive voice. The class is conducted primarily in Spanish. Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: SPAN 132 or equivalent.Corequisites: NoneRecommended: Eligibility for ENGL 100. AAAS Degree Requirements: Area C2Transfer Credit: CSU (CSU GE Area C2), UC (IGETC Area 3B; Area 6A)C-ID: SPAN 210: both SPAN 132 + 140

91608 SPAN 140	LX T	6:10pm-9:00pm 03	3-0254	Harmon,S	3.0	08/25-12/15	Е
SPAN 152 Spanish fr Heritage Speaker II				Transf	ferability:	UC/CSU	

SPAN 152 Spanish for Heritage Speakers IIDesigned primarily for Spanish speaking students who are comfortable with oral communication. This course includes vocabulary development, spelling and accents, registers, dialectal variation, cultural readings and introduction to Spanish language literature of Central America and the Caribbean. Students expand on their own experience and values, and develop an appreciation of the diversity of the various Latino cultures and their influence in the US. Class is conducted entirely in Spanish.Units: 4 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 64-72Homework hours/semester: 128-144Prerequisites: SPAN 150Corequisites: NoneAAAS Degree Requirements: Area C2; Ethnic Studies Transfer Credit: CSU (CSU GE Area C2), UC (IGETC Area 3B; Area 6A)C-ID: SPAN 230

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08/19-12/16

Transferability: UC/CSU

90806 SF	PAN 152 LA	W	6:10pm-10:00pm	03-0117	Malamud,M
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SPAN 162 Latino Literature II

SPAN 162 Latino Literature IILiterary survey of the best novels, poetry, and short stories in Latin American literature of the 20th century, contextualized in cultural, sociological, and political framework. Through the works of literary greats, students develop an appreciation of the diversity of experience and values of the various Latino cultures and their influence in the U.S. Course is conducted entirely in Spanish.Units: 3 Degree Credit Grade Option (Letter Grade or Pass/No Pass)Lecture hours/semester: 48-54Homework hours/semester: 96-108Prerequisites: SPAN 140 or SPAN 150 or SPAN 152 or equivalent.Corequisites: NoneRecommended: Eligibility for ENGL 110. AA/AS Degree Requirements: Area C2; Ethnic StudiesTransfer Credit: CSU (CSU GE Area C2), UC (IGETC Area 3B; Area 6A)

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92175 SPAN 162 AAX	TTh	11:10am-12:25pm 03-0254 Agui	Irre,A 3.0	08/20-12/10	D

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CRN	Section	Meet Days	Meet Time	Building Room	Instructor	Units	Meet Date	Day/ Eve	Web based	Hybrid	Learn Comm
92809	SPAN 162 APX	TTh	11:10am-12:25pm	03-0254	Aguirre,A	3.0	08/20-12/10	D			