## Mt. San Jacinto College - Spring 2023 Class Schedule

This partial schedule includes classes offered at Menifee locations

		Subject			Section Notes			Dates oth Full Te	
SECT#	COURSE#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates	1
	ANTH-101 NOTE: Section #	Physical Anthropology #1011 is an ONLINE, SHORT-TERM c ts must complete the check in to avoid			/day - month/day). Official che	eck in for online classe	M Stockdale is begins 5 days before,	MM/DD-MM/D and ends 2 days afte	
	Jacinto					4000 4047	S Wakim		
San	ANTH-101	Physical Anthropology	3	W	7:00 PM-9:50 PM	1200-1217	S Wakim		

Table of Contents	Communication Studies	Literature
Accounting/Bookkeeping	Dance	Medical Assisting11 Music11
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Anthropology Art	2 Emergency Medical Technician	Physical Education
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Audio Production Biology	3 English	Physics15 Political Science16
Business Administration	4 Ethnic Studies10	Psychology16
Chemistry Child Development & Education College Success/Career Ready	5 Health Science	Sociology

**Menifee Region Classes** 

		Menife	e Clas	ses			
SECT# Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
ACCOUNTIN	IG/BOOKKEEPING						

3502 ACCT-124	Financial Accounting - Principles of Accounting I	3	W	9:30AM-10:45AM 900M-950	D. Candelaria	1/17 - 5/17/2023
			Hybrid	Anytime	D. Candelaria	

NOTE: Section #3502 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.

## **ADMINISTRATION OF JUSTICE**

3196 A	J-101	Criminal Law	3	W	7:00PM-9:50PM	900M-931	R. Spivacke	1/17 - 5/17/2023
		Final Exam		W	7:00PM-8:50PM	900M-931	R. Spivacke	5/24/2023
3138 A	J-108	Criminal Investigation	3	Μ	7:00PM-9:50PM	900M-931	S. Favero	1/17 - 5/17/2023
		Final Exam		М	7:00PM-8:50PM	900M-931	S. Favero	5/22/2023
ALLIE	ED HEAL	.тн						
3874 A	H-105	Medical Terminology	3	Th	8:00AM-10:50AM	300M-355A	F. Lopez	1/17 - 5/17/2023
		Final Exam		Th	8:00AM-9:50AM	300M-355A	F. Lopez	5/18/2023
3541 A	H-549	Cooperative Work Experience: Allied Health (formerly AH-149)	2	Tba		Tba-Tba	V. Borrows	1/26 - 5/24/2023
N	IOTE: Section	#3541 is 2 unit. Minimum 120 instructional hours required. Instructor Conser	nt is nee	ded.				
3971 A	NH-549	Cooperative Work Experience: Allied Health (formerly AH-149)	1	Tba		Tba-Tba	V. Borrows	3/17 - 5/24/2023
		designed for students currently enrolled in the Medical Asssiting program. Stu r. Instructor consent needed. Limit 5 students per section.	idents a	re invited to par	ticipate in this 60 hr inte	ernship program. Thes	e 60 hours must be completed wit	hin the 8 weeks
4044 A	H-549	Cooperative Work Experience: Allied Health (formerly AH-149)	3	Tba		Tba-Tba	V. Borrows	4/10 - 5/24/2023
Se	ection 4044 is	3 units.						

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
AM	ERICAN S	IGN LANGUAGE						
3250	ASL-505	American Sign Language Linguistics	3	Т	11:00AM-1:50PM	400M-485	J. Rogers	1/17 - 5/17/2023
		(formerly ASL-150) Final Exam		т	11:00AM-12:50PM	400M-485	J. Rogers	5/23/2023
AN/	TOMY &	PHYSIOLOGY						
3446	ANAT-101	Human Anatomy & Physiology I	4	M Hybrid A	8:00AM-10:50AM nytime	2110-2110	G. Blanco G. Blanco	1/17 - 5/17/2023
		#3446 is a HYBRID, FULL-TERM class which meets "Online Anytime" the class start date and is available for 48 hours. Students must comp						
3447	ANAT-101	Human Anatomy & Physiology I	4	Th Hybrid A	8:00AM-10:50AM		S. Samadani S. Samadani	1/17 - 5/17/2023
		#3447 is a HYBRID, FULL-TERM class which meets "Online Anytime"		lay 24. Clas	ses meet on campus every		fficial check in for distance educ	
	8AM Pacific on ANAT-101	the class start date and is available for 48 hours. Students must comp Human Anatomy & Physiology I	lete the check 4	in during thi Th	s time to avoid being dropp 12:00PM-2:50PM		ourse syllabus for full details on S. Samadani	course check in. 1/17 - 5/17/2023
		, , ,		Hybrid A	•		S. Samadani	
		#3458 is a HYBRID, FULL-TERM class which meets "Online Anytime" the class start date and is available for 48 hours. Students must comp						
4174	ANAT-101	Human Anatomy & Physiology I	4	T Hvbrid A	12:00PM-2:50PM	2110-2110	J. Ivey J. Ivey	1/17 - 5/17/2023
		#4174 is a HYBRID, FULL-TERM class which meets "Online Anytime"		lay 24. Clas	ses meet on campus every		icial check in for distance educa	
3449	8AM Pacific on ANAT-102	the class start date and is available for 48 hours. Students must comp Human Anatomy & Physiology II	lete the check 4	in during thi	s time to avoid being dropp 8:00AM-10:50AM		ourse syllabus for full details on S. Samadani	1/17 - 5/17/2023
				Hybrid A	,	т I т (	S. Samadani	
	8AM Pacific on	#3449 is a HYBRID, FULL-TERM class which meets "Online Anytime" the class start date and is available for 48 hours. Students must comp	lete the check	in during thi	s time to avoid being dropp	ed. Review the c	ourse syllabus for full details on	
3515	ANAT-102	Human Anatomy & Physiology II	4	Th Hybrid A	8:00AM-10:50AM	2112-2112	C. Craddock C. Craddock	1/17 - 5/17/2023
		#3515 is a HYBRID, FULL-TERM class which meets "Online Anytime"						
	ANAT-102	the class start date and is available for 48 hours. Students must comp Human Anatomy & Physiology II	lete the check 4	T T	s time to avoid being dropp 1:00PM-3:50PM		J. McClenahan	1/17 - 5/17/2023
				Hybrid A	,	Turneday, The off	J. McClenahan	-tion alooned beating at
	8AM Pacific on	#3517 is a HYBRID, FULL-TERM class which meets "Online Anytime" the class start date and is available for 48 hours. Students must comp	lete the check	in during thi	s time to avoid being dropp	ed. Review the c	ourse syllabus for full details on	course check in.
4218	ANAT-102	Human Anatomy & Physiology II	4	W Hybrid A	8:00AM-10:50AM nytime	2112-2112	S. Samadani S. Samadani	1/17 - 5/17/2023
		#4218 is a HYBRID, FULL-TERM class which meets "Online Anytime" on the class start date and is available for 48 hours. Students must core						
	at oaw Facilic		inpiete the che	ck in during	tins time to avoid being dro	pped. Review the		on course check in.
	HROPOL							
3001	ANTH-101	Biological Anthropology Final Exam	3	MW W	12:00PM-1:15PM 12:00PM-1:50PM		E. Ozolins E. Ozolins	1/17 - 5/17/2023 5/24/2023
		#3001 is a class supported with Supplemental Instruction (SI). Honors Biological Anthropology	3	MW	12:00PM-1:15PM	400M-416	E. Ozolins	1/17 - 5/17/2023
		Final Exam	4	W	12:00PM-1:50PM	400M-416	E. Ozolins	5/24/2023
3010	ANTH-111	Biological Anthropology Lab Lab Final Exam	1	W W	2:00PM-4:50PM 2:00PM-3:50PM	400M-415 400M-415	A. Mejia A. Mejia	1/17 - 5/17/2023 5/24/2023
3033	ANTH-145	Introduction to Linguistic Anthropology (formerly Introduction to Language and Linguistics)	3	TTh	2:00PM-3:15PM	400M-416	J. Whalen	1/17 - 5/17/2023
		Final Exam		Т	2:00PM-3:50PM	400M-416	J. Whalen	5/23/2023
3034	ANTH-201	Introduction to Forensic Anthropology Final Exam	3	MW M	10:00AM-11:15AM 10:00AM-11:50AM		E. Ozolins E. Ozolins	1/17 - 5/17/2023 5/22/2023
ART	r							
3221	ART-115	Painting I	3	Th	10:00AM-12:20PM	600M-656	M. Batongmalaque	1/17 - 5/17/2023
	NOTE: Section	#3221 is a HYBRID, FULL-TERM class which meets "Online Anytime"	lanuary 17 -	Hybrid A	•	v Thursday, The	M. Batongmalaque	ication classes begins
	at 8AM Pacific	on the class start date and is available for 48 hours. Students must cor	nplete the che	ck in during	this time to avoid being dro			
	ART-116	rrse syllabus for full details on course check in and other deadlines. #3: Painting II	221 IS Stacske	Th	10:00AM-12:20PM	600M-656	M. Batongmalaque	1/17 - 5/17/2023
	NOTE: Contine	#2220 is a LIVEDID EI II I TEEM along which marts "Online Assultant	lonuon: 17	Hybrid A		Thursday, The	M. Batongmalaque	unition alonger having
		#3230 is a HYBRID, FULL-TERM class which meets "Online Anytime" on the class start date and is available for 48 hours. Students must cor ART-115, #3221						
3285	ART-122	3D Design Final Exam	3	MW M	1:00PM-3:50PM 12:00PM-1:50PM	600M-607	D. Munger D. Munger	1/17 - 5/17/2023 5/22/2023
				111		000101-007		0/22/2023

00074	Course#	Description	منتما ا	Dava	Timo	Pida Poom	Inotes	tor	latos
	Course# ART-131	Description Introduction to Digital Art	Units 3	Days W	Time 2:00PM-3:50PM	Bldg-Room 600M-651	Instruc J. Ba		Dates 1/17 - 5/17/2023
		-		Hybrid Anyt	ime		J. Ba	der	
		#3482 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua							
	ART-151	on the class start date and is available for 48 hours. Students must complete Ceramic Arts	3	TTh	5:00PM-5:50PM	600M-607	J. Cra		1/17 - 5/17/202
500	ANT-131	Lab	5	TTh	6:00PM-7:15PM	600M-607	J. Cra		1/17 - 5/17/202
0004		Final Exam	2	Th	5:00PM-6:50PM	600M-607	J. Cra		5/18/202
	ART-299	Special Projects: Art	3	Tba		Tba-Tba	J. Cra	amer	1/24 - 5/24/202
	NUTE: Section	#3524 is 3 units. Minimum 48 instructional hours required.							
AST	RONOMY	,							
3002	ASTR-101	Introduction to Astronomy	4	Th	6:30PM-9:20PM	300M-363	M. M	aier	1/17 - 5/17/202
				Hybrid Anyt	ime		M. M	aier	
	NOTE: Section	#3002 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua	ary 17-N	May 24. Classes	meet on campus every	Thursday. The offici	al check	in for distance education	classes begins at
	8AM Pacific on	the class start date and is available for 48 hours. Students must complete the	e check	•	<b>v</b> 11		se syllab	us for full details on cours	e check in.
3061	ASTR-101	Introduction to Astronomy	4	W	6:30PM-9:20PM	300M-363	M. M	aier	1/17 - 5/17/202
				Hybrid Anyt	ime		M. M	aier	
		#3061 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua							
	at 8AM Pacific	on the class start date and is available for 48 hours. Students must complete	the che	eck in during this	time to avoid being dro	opped. Review the co	ourse syll	abus for full details on cou	urse check in.
AUD	DIO PROD	UCTION							
3390	AUD-143	Pro Tools 101	3	М	7:00PM-9:50PM	3000-3031	B. Bo	zonelos	1/17 - 5/17/202
		(formerly Computer Audio Editing)							
		Final Exam		Μ	7:00PM-8:50PM	3000-3031	B. Bo	ozonelos	5/22/202
3973	AUD-145	Pro Tools 110	3	W	7:00PM-9:50PM	3000-3031	B. Bo	zonelos	3/20 - 5/17/202
		(formerly Midi & Computer Recording)							
				Hybrid Anyt	ime		B. Bo	ozonelos	3/20 - 5/24/202
	NOTE: Section	#3973 is a HYBRID, SHORT-TERM class which meets "Online Anytime" Ma	rch 20-	May 24. Classes	meet on campus ever	y TBD. The official ch	eck in fo	or distance education class	ses begins at 8AN
		class start date and is available for 48 hours. Students must complete the che							
380	AUD-180	Video Production I	3	F	3:00PM-4:50PM	3000-3031	J. He	SS	1/17 - 5/17/202
		Lab		Th	2:00PM-4:50PM	3000-3031	J. He	SS	1/17 - 5/17/202
		Final Exam		F	3:00PM-4:50PM	3000-3031	J. He	SS	5/19/202
3860	AUD-180	Video Production I	3	F	1:00PM-2:50PM	3000-3031	A. Ma	arsala	1/17 - 5/17/202
		Lab		Th	9:30AM-12:20PM	3000-3031	A. Ma	arsala	
		Final Exam		F	1:00PM-2:50PM	3000-3031	A. Ma	arsala	5/19/2023
BIO	LOGY								
3057	BIOL-100	Human Biology	4	М	4:00PM-6:50PM	300M-315	N. Ru		1/17 - 5/17/202
				Hybrid Anyt	ime		N. Rı	uiz	
	NOTE: Section	#3057 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua	ary 17-N	May 24. Classes	meet on campus every	Monday. The officia	check ir	n for distance education cl	asses begins at
		the class start date and is available for 48 hours. Students must complete the	e check	in during this ti	me to avoid being dropp	ped. Review the cour	se syllab	us for full details on cours	e check in.
3800	BIOL-100	Human Biology	4	М	12:00PM-2:50PM	300M-315	M. Bo	otkin	1/17 - 5/17/202
				Hybrid Anyt	ime		M. Bo	otkin	
	NOTE: Section	#3800 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua	ary 17-N	May 24. Classes	meet on campus every	Monday. The official	check ir	n for distance education cl	asses begins at
	8AM Pacific on	the class start date and is available for 48 hours. Students must complete the	e check	in during this ti	me to avoid being dropp	ped. Review the cour	se syllab	us for full details on cours	e check in.
3530	BIOL-115	Introductory Topics in Biology: Cells to Ecosystems	4	Th	3:00PM-5:50PM	300M-306	B. Ko	00	1/17 - 5/17/202
		(formerly Topics in Biology)							
				Hybrid Anyt			B. Ko		
3729	BIOL-115	Introductory Topics in Biology: Cells to Ecosystems	4	TTh	5:30PM-6:50PM	300M-305	R. Fo	orsee	1/17 - 5/17/202
		(formerly Topics in Biology)							
		Lab		TTh	7:00PM-8:20PM	300M-306	R. Fo		1/17 - 5/17/2023
		Final Exam		Th	4:00PM-5:50PM	300M-305	R. Fo		5/18/2023
410	BIOL-125	Microbiology	4	TTh	9:00AM-11:05AM	300M-316	B. Av		1/17 - 5/17/202
				Hybrid Anyt	ime		B. Av	vwad	
		#3410 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua							
		at 8AM Pacific on the class start date and is available for 48 hours. Students	must c	omplete the che	ck in during this time to	avoid being dropped	I. Review	v the course syllabus for fu	ull details on
	course check in			NAVA/	0.00 000 44 05 000	20014 240			
5412	BIOL-125	Microbiology	4	MW	9:00AM-11:05AM	300M-316		chkov	1/17 - 5/17/202
				Hybrid Anyt				ichkov	
		#3412 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua							
		at 8AM Pacific on the class start date and is available for 48 hours. Students	must c	omplete the che	ck in during this time to	avoid being dropped	I. Review	v the course syllabus for fu	ull details on
	course check in		٨	N/N/		300M 216	C M	abammad	1/17 5/17/000
0001	BIOL-125	Microbiology	4	MW	6:00PM-8:05PM	300M-316		ohammed	1/17 - 5/17/2023
				Hybrid Anyt				ohammed	
		#3581 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua							
		at 8AM Pacific on the class start date and is available for 48 hours. Students	must c	omplete the che	ck in during this time to	avoid being dropped	I. Review	v the course syllabus for fu	ull details on
	course check ir	1.							

SECT# Course# 3582 BIOL-125	Description Microbiology	Units 4	Days TTh	Time 6:00PM-8:05PM	Bldg-Room 300M-316	Instructor A. Hock	Dates 1/17 - 5/17/2023
0002 0102 120	www.obiology	-	Hybrid Anyt			A. Hock	1/11 0/11/2020
	ion #3582 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu ins at 8AM Pacific on the class start date and is available for 48 hours. Students k in						
3713 BIOL-125H		4	TTh Hybrid Anyt	9:00AM-11:05AM	300M-316	B. Awwad B. Awwad	1/17 - 5/17/2023
	ion #3713 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu ins at 8AM Pacific on the class start date and is available for 48 hours. Students k in		May 25. Classes	meet on campus every			
3074 BIOL-130	Marine Biology	4	M Hybrid Anyt	9:00AM-11:50AM	300M-315	J. Johansen J. Johansen	1/17 - 5/17/2023
	ion #3074 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu on the class start date and is available for 48 hours. Students must complete th		May 24. Classes	s meet on campus every			
4508 BIOL-150	General Biology I	4	T Hybrid Anyt	12:00PM-2:50PM time	300M-315	C. Anthony C. Anthony	1/17 - 5/17/2023
	ion #4508 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu						
8AM Pacific 4539 BIOL-150	on the class start date and is available for 48 hours. Students must complete th General Biology I	ie check 4	W W	me to avoid being dropp 12:00PM-2:50PM		se syllabus for full details on cou N. Reeves	1/17 - 5/17/2023
ICCC DICE ICC	Constal Bloogy 1	·	Hybrid Anyt			N. Reeves	1111 0111/2020
	ion #4539 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu						
	on the class start date and is available for 48 hours. Students must complete th		0	U 11		,	
3730 BIOL-150H	Honors General Biology I	4	W Hybrid Anyt	12:00PM-2:50PM	300M-315	N. Reeves N. Reeves	1/17 - 5/17/2023
NOTE: Soot	ion #3730 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu	on/17 M	, ,		Thursday, The officia		n alaasaa bagina at
	on the class start date and is available for 48 hours. Students must complete th						
3283 BIOL-151	General Biology II	4	Th	8:00AM-10:50AM		N. Reeves	1/17 - 5/17/2023
			Hybrid Anyt	time		N. Reeves	
	ion #3283 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu						
at 8AM Paci 3814 BIOL-151	fic on the class start date and is available for 48 hours. Students must complete General Biology II	the che	eck in during this Th	s time to avoid being dro 1:00PM-3:50PM		urse syllabus for full details on o N. Reeves	2000 2000 2000 2000 2000 2000 2000 200
3014 BIOL-131		4	Hybrid Anyt		300101-313	N. Reeves	1/17 - 3/17/2023
NOTE: Sect	ion #3814 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu	arv 17-1	, ,		Wednesday. The off		tion classes begins
	fic on the class start date and is available for 48 hours. Students must complete						
3420 BIOL-151H	Honors General Biology II	4	Th	1:00PM-3:50PM	300M-315	N. Reeves	1/17 - 5/17/2023
			Hybrid Anyl	time		N. Reeves	
	ion #3420 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu						
	fic on the class start date and is available for 48 hours. Students must complete Honors General Biology II	the che	Th	s time to avoid being dro 8:00AM-10:50AM		N. Reeves	2000 2007 2007 2007 2007 2007 2007 2007
5554 BIOL-1511		4	Hybrid Anyt		300101-313	N. Reeves	1/17 - 5/17/2025
NOTE: Sect	ion #3534 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu	arv 17-1	, ,		Wednesday. The off		tion classes begins
	fic on the class start date and is available for 48 hours. Students must complete						
BUSINESS	ADMINISTRATION						
3006 BADM-103	Introduction to Business	3	W	11:00AM-12:20PM	900M-951	C. Hennessy	1/17 - 5/17/2023
			Hybrid Anyt			C. Hennessy	
NOTE: Sect	ion #3006 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu	ary 17-1	May 24. Classes	s meet on campus every	Wednesday. The off	icial check in for distance educa	tion classes begins
	fic on the class start date and is available for 48 hours. Students must complete						
CHEMISTR	Υ · · · · · · · · · · · · · · · · · · ·						
3020 CHEM-100	) Introduction to Chemistry	4	W	8:30AM-11:20AM	2103-2103	F. Firtha	1/17 - 5/17/2023
			Hybrid Anyt	time		F. Firtha	
	ion #3020 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu						
	fic on the class start date and is available for 48 hours. Students must complete			•			
3511 CHEM-101	General Chemistry I	5	MW	5:00PM-7:50PM	2101-2101	D. Szeto	1/17 - 5/17/2023
			Hybrid Anyi			D. Szeto	
	ion #3511 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua ins at 8AM Pacific on the class start date and is available for 48 hours. Students						
course chec		5 musi c			avoid being dropped		
3719 CHEM-101	General Chemistry I	5	MW	12:30PM-1:50PM	2108-2108	S. Kuruvilla	1/17 - 5/17/2023
	Lab		MW	9:30AM-12:20PM	2101-2101	S. Kuruvilla	1/17 - 5/17/2023
2020 0154 400	Final Exam	F	M	12:00PM-1:50PM		S. Kuruvilla	5/22/2023
3239 CHEM-102	2 General Chemistry II	5	TTh Hybrid Anyl	9:30AM-12:20PM	2101-2101	C. Mansouri C. Mansouri	1/17 - 5/17/2023
		00/17					anoo oducation
	ion #3239 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu ins at 8AM Pacific on the class start date and is available for 48 hours. Students						
course chec					arola sollig ulopped	Show the course synabus 10	
3240 CHEM-107	Chemistry of Life	5	W	5:00PM-7:50PM	2103-2103	S. Mogel	1/17 - 5/17/2023
			Hybrid Anyt	time		S. Mogel	
NOTE: Sect	ion #3240 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu	ary 17-1	May 24. Classes	meet on campus every	Wednesday. The off	icial check in for distance educa	tion classes begins

NOTE: Section #3240 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.

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	Coursett	Description	ملاطا	Deve	Time	Pida Doom	Instructor	Datas
	Course# CHEM-107	Description Chemistry of Life	Units 5	Days T	Time 8:30AM-11:20AM	Bldg-Room 2103-2103	Instructor S. Sati	Dates 1/17 - 5/17/202
			-	Hybrid Anyti			S. Sati	
	NOTE: Section	#3561 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua	ary 17-M	, ,		Tuesday. The official	check in for distance education	classes begins at
	8AM Pacific on	the class start date and is available for 48 hours. Students must complete the	e check i	n during this tir	ne to avoid being dropp	ed. Review the course	e syllabus for full details on cour	se check in.
562	CHEM-107	Chemistry of Life	5	Th Hybrid Apyti	8:30AM-11:20AM	2103-2103	A. Kapur A. Kapur	1/17 - 5/17/202
	NOTE: Santia	#3562 is a HVEDID ELILL TEDM class which maste "Online Anution" land	m/ 17 M	Hybrid Anyti		Thursday The official	•	dasses hasing -
		#3562 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua the class start date and is available for 48 hours. Students must complete the						
		Chemistry of Life	5	T	12:00PM-2:50PM		M. Hamza	1/17 - 5/17/202
				Hybrid Anyti	me		M. Hamza	
		#3737 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua						
	SAIVI Pacific on	the class start date and is available for 48 hours. Students must complete the	e cneck i	n during this tir	ne to avoid being dropp	bed. Review the course	e syliadus for full details on cour	SE CHECK IN.
сни	LD DEVE	LOPMENT & EDUCATION						
-	CDE-148	Supervised Field Experience: Student Teaching	3	Μ	7:00PM-8:50PM	900M-901	S. Tamasoaalii	1/17 - 5/17/202
5/01	GDE-140		3	Tba	7.0000000000000000000000000000000000000	900M-901	S. Tamasoaalii	1/17 - 5/17/202
		Final Exam		M	7:00PM-8:50PM	900M-901	S. Tamasoaalii	5/22/202
	NOTE: Section	#3761 Lab hours are to be arranged.						
COL	LEGE SU	CCESS/CAREER READY						
3110	CSCR-100	College Success and Career Readiness	3	М	4:00PM-5:20PM	400M-416	E. Escamilla	3/20 - 5/24/20
		(formerly GUID-100 College Success)						
				Hybrid Anyti			E. Escamilla	3/20 - 5/24/202
		#3110 is a HYBRID, SHORT-TERM class which meets "Online Anytime" Mar the class start date and is available for 48 hours. Students must complete the						
	CSCR-100	College Success and Career Readiness	3	W	2:00PM-3:15PM		A. Jones	3/20 - 5/17/20
		(formerly GUID-100 College Success)						
				Hybrid Anyti			A. Jones	3/20 - 5/17/20
		#3866 s a HYBRID, SHORT-TERM class which meets "Online Anytime" Mar on the class start date and is available for 48 hours. Students must complete						
	COMM-100	Public Speaking	3	W Hybrid Anyti			B. Rihan B. Rihan	1/17 - 5/17/20
		#3013 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua on the class start date and is available for 48 hours. Students must complete						
		Public Speaking	3	TTh	•		•	
		Final Exam			11:00AM-12:15PM		S. Uhl	
				Th	11:00AM-12:15PM 10:00AM-11:50AM		S. Uhl	1/17 - 5/17/20
		#3059 is a class supported with Supplemental Instruction (SI).		Th	10:00AM-11:50AM	400M-488	S. Uhl	1/17 - 5/17/20
			3	Т	10:00AM-11:50AM 12:30PM-1:45PM	400M-488	S. Uhl	1/17 - 5/17/20 5/18/20
3073	COMM-100	#3059 is a class supported with Supplemental Instruction (SI). Public Speaking		T Hybrid Anyti	10:00AM-11:50AM 12:30PM-1:45PM me	400M-488 400M-488	S. Uhl S. Uhl S. Uhl	1/17 - 5/17/20 5/18/20 1/17 - 5/17/20
3073	COMM-100 NOTE: Section	#3059 is a class supported with Supplemental Instruction (SI). Public Speaking #3073 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua	ary 17-M	T Hybrid Anyti ay 24. Classes	10:00AM-11:50AM 12:30PM-1:45PM me meet on campus every	400M-488 400M-488 Tuesday. The official	S. Uhl S. Uhl S. Uhl check in for distance education	1/17 - 5/17/20 5/18/20 1/17 - 5/17/20 classes begins at
3073	COMM-100 NOTE: Section 8AM Pacific on	#3059 is a class supported with Supplemental Instruction (SI). Public Speaking	ary 17-M	T Hybrid Anyti ay 24. Classes	10:00AM-11:50AM 12:30PM-1:45PM me meet on campus every	400M-488 400M-488 Tuesday. The official bed. Review the course	S. Uhl S. Uhl S. Uhl check in for distance education e syllabus for full details on cour S. Uhl	1/17 - 5/17/20 5/18/20 1/17 - 5/17/20 classes begins at se check in.
3073 3078	COMM-100 NOTE: Section 8AM Pacific on COMM-100	<ul> <li>#3059 is a class supported with Supplemental Instruction (SI).</li> <li>Public Speaking</li> <li>#3073 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua the class start date and is available for 48 hours. Students must complete the Public Speaking</li> </ul>	ary 17-M e check i 3	T Hybrid Anyti ay 24. Classes n during this tir Th Hybrid Anyti	10:00AM-11:50AM 12:30PM-1:45PM me meet on campus every ne to avoid being dropp 12:30PM-1:45PM me	400M-488 400M-488 Tuesday. The official ped. Review the course 400M-488	S. Uhl S. Uhl S. Uhl check in for distance education e syllabus for full details on cour S. Uhl S. Uhl	1/17 - 5/17/20 5/18/20 1/17 - 5/17/20 classes begins at se check in. 1/17 - 5/17/20
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3073 3078 3079 3080	COMM-100 NOTE: Section 8AM Pacific on COMM-100 NOTE: Section 8AM Pacific on COMM-100 NOTE: Section 8AM Pacific on COMM-100 NOTE: Section at 8AM Pacific	<ul> <li>#3059 is a class supported with Supplemental Instruction (SI).</li> <li>Public Speaking</li> <li>#3073 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua the class start date and is available for 48 hours. Students must complete the Public Speaking</li> <li>#3078 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua the class start date and is available for 48 hours. Students must complete the Public Speaking</li> <li>#3079 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua the class start date and is available for 48 hours. Students must complete the Public Speaking</li> <li>#3079 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua the class start date and is available for 48 hours. Students must complete the Public Speaking</li> <li>#3080 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua the class start date and is available for 48 hours. Students must complete the Public Speaking</li> </ul>	ary 17-M. e check i 3 ary 17-M. e check i 3 ary 17-M. e check i 3 ary 17-M.	T Hybrid Anyti ay 24. Classes in during this tim Th Hybrid Anyti ay 24. Classes in during this tim M Hybrid Anyti ay 24. Classes in during this tim W Hybrid Anyti ay 24. Classes	10:00AM-11:50AM 12:30PM-1:45PM me meet on campus every ne to avoid being dropp 12:30PM-1:45PM me meet on campus every ne to avoid being dropp 7:00PM-8:15PM me meet on campus every ne to avoid being dropp 7:00PM-8:15PM me meet on campus every me	400M-488 400M-488 Tuesday. The official ed. Review the course 400M-488 Thursday. The official bed. Review the course 400M-488 Monday. The official of bed. Review the course 400M-488	S. Uhl S. Uhl S. Uhl check in for distance education a syllabus for full details on cour S. Uhl S. Uhl check in for distance education a syllabus for full details on cour N. Zaher N. Zaher check in for distance education of a syllabus for full details on cour N. Zaher N. Zaher N. Zaher N. Zaher N. Zaher N. Zaher N. Zaher	1/17 - 5/17/20: 5/18/20: 1/17 - 5/17/20: classes begins at se check in. 1/17 - 5/17/20: classes begins at se check in. 1/17 - 5/17/20: classes begins at se check in. 1/17 - 5/17/20: classes begins at se check in.
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SECT# Course# 3027 COMM-106	Description Small Group Communication	Units 3	Days W	Time 9:30AM-10:45AM	Bldg-Room 400M-488	Instructor E. Moss	Dates 1/17 - 5/17/2023
			Hybrid Anyt	ime		E. Moss	
	n #3027 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu c on the class start date and is available for 48 hours. Students must complete						
COMPUTER	SCIENCE/INFORMATION SYSTEMS						
3140 CSIS-101	Introduction to Computers and Data Processing Final Exam	3	T T	6:00PM-8:50PM 6:00PM-7:50PM	900M-951 900M-951	J. Pittman J. Pittman	1/17 - 5/17/2023 5/23/2023
3735 CSIS-103	Introduction to the Internet	3	T Hybrid Anyt	8:00AM-10:50AM	900M-951	B. Bennett B. Bennett	3/20 - 5/24/2023 3/20 - 5/24/2023
NOTE: Sectio	n #3735 is a HYBRID, SHORT-TERM class which meets "Online Anytime" M	arch 20-	, ,		/ Tuesday. The offici		
8AM Pacific o	n the class start date and is available for 48 hours. Students must complete the	he checl	k in during this ti	me to avoid being dropp	ed. Review the cour	rse syllabus for full details on	course check in.
3772 CSIS-118B	Computer Organization & Assembly Language Lab	3	M Hybrid Anyt	1:00PM-2:50PM ime	900M-973	G. Stevenson G. Stevenson	1/17 - 5/17/2023
	n #3772 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu		May 24. Classes	meet on campus every			
	c on the class start date and is available for 48 hours. Students must complet P Requires the use of a Windows PC	e the che	eck in during this	time to avoid being dro	pped. Review the c	ourse syllabus for full details o	on course check in.
4570 CSIS-202	CCNA 1 Computer Networks (formerly Networks and Data Communications)	3	Μ	6:00PM-7:50PM	900M-970	A. Randhawa	1/17 - 5/17/2023
			Hybrid Anyt	ime		A. Randhawa	
	n #4570 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu n the class start date and is available for 48 hours. Students must complete t						
4608 CSIS-202	CCNA 1 Computer Networks (formerly Networks and Data Communications)	3	M	6:00PM-7:50PM	900M-970	A. Randhawa	1/17 - 5/17/2023
	(Ionneny Networks and Data Communications)		Hybrid Anyt	ime		A. Randhawa	
	n #4608 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu						
	c on the class start date and is available for 48 hours. Students must complet B is part of the Apprenticeship Program. Instructor Consent Required.	e the ch	eck in during this	time to avoid being dro	pped. Review the o	ourse syllabus for full details c	on course check in.
3941 CSIS-592	CCNA 3 Scaling Networks (formerly CSIS-092)	3	W	6:00PM-8:50PM	900M-970	R. Glauser	3/20 - 5/24/2023
			Hybrid Anyt	ime		R. Glauser	3/20 - 5/17/2023
	n #3941 is a HYBRID, FULL-TERM class which meets "Online Anytime" Mar n the class start date and is available for 48 hours. Students must complete t						
3617 CSIS-791	CCNA 2 Routing and Switching Essentials	3	W	6:00PM-8:50PM	900M-970	R. Glauser	1/17 - 3/10/2023
	(formerly CSIS-091) Lab		Hybrid Anyt	imo		R. Glauser	1/17 - 3/10/2023
NOTE: Sectio	n 3617 is a HYBRID, SHORT-TERM class which meets "Online Anytime" Ma	rch 20-N			Wednesday. The off		
8AM Pacific o	n the class start date and is available for 48 hours. Students must complete the	he checl	k in during this ti	me to avoid being dropp	ed. Review the cour	rse syllabus for full details on	course check in.
4623 CSIS-791	CCNA 2 Routing and Switching Essentials (formerly CSIS-091)	3	W	6:00PM-7:50PM	900M-970	R. Glauser	1/17 - 3/10/2023
	Lab		Hybrid Anyt			R. Glauser	1/17 - 3/10/2023
at 8AM Pacific	n 4623 is a HYBRID, SHORT-TERM class which meets "Online Anytime" Ma c on the class start date and is available for 48 hours. Students must complet B is part of the Apprenticeship Program. Instructor Consent Required.						
DANCE							
3292 DAN-121A	Beginning Ballet	2	MW	9:30AM-10:10AM		M. Olson	1/17 - 5/17/2023
	Lab Final Exam		MW W	10:10AM-10:45AM 8:00AM-9:50AM	200M-207 200M-207	M. Olson M. Olson	1/17 - 5/17/2023 5/24/2023
NOTE: Sectio	n #3292 is stacked with DAN-121B, #3294, DAN-128A, #3298, DAN-128B, #	3300.		0.007 447 0.007 447	200101 201		0/24/2020
3294 DAN-121B	Advanced Beginning Ballet	2	MW	9:30AM-10:10AM		M. Olson	1/17 - 5/17/2023
	Lab Final Exam		MW M	10:10AM-10:45AM 8:00AM-9:50AM	200M-207 200M-207	M. Olson M. Olson	1/17 - 5/17/2023 5/22/2023
NOTE: Sectio	n #3294 is stacked with DAN-121A, #3292, DAN-128A, #3298, DAN-128B, #	3300.	101	0.007 447 0.007 447	200101 201		0/22/2020
3830 DAN-125	Choreography I	3	W	12:30PM-1:50PM	200M-207	P. Naggi	1/17 - 5/17/2023
NOTE: Costia	n #3830 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu		Hybrid Anyt		Wedneedey The of	P. Naggi	vention alonged begins
at 8AM Pacific	in stock of a marking, POLE-1EXM dass which meets of mile Anythe Value on the class start date and is available for 48 hours. Students must complet b is stacked with DAN 225, #3378.						
3298 DAN-128A	Intermediate Ballet (formerly DAN-128)	2	MW	9:30AM-10:10AM	200M-207	M. Olson	1/17 - 5/17/2023
	Lab		MW	10:10AM-10:45AM		M. Olson	1/17 - 5/17/2023
	Final Exam		Μ	8:00AM-9:50AM	200M-207	M. Olson	5/22/2023
NOTE: Sectio 3300 DAN-128B	n #3298 is stacked with DAN-121A, #3292, DAN-121B, #3294, DAN-128B, # Advanced Intermediate Ballet	3300. 2	MW	9:30AM-10:10AM	200M-207	M. Olson	1/17 - 5/17/2023
	Lab	•	MW	10:10AM-10:45AM	200M-207	M. Olson	1/17 - 5/17/2023
NOTE O "	Final Exam	2000	Μ	8:00AM-9:50AM	200M-207	M. Olson	5/22/2023
NOTE: Sectio 3042 DAN-131A	n #3300 is stacked with DAN-121A, #3292, DAN-121B, #3294, DAN-128A, # Beginning Hip Hop	3298. 2	TTh	11:00AM-11:40AM	200M-207	N. Morales	1/17 - 5/17/2023
					-		

	"							
ECT# Cou	urse#	Description (formerly DAN-131)	Units	Days	Time	Bldg-Room	Instructor	Dates
		Lab		TTh	11:40AM-12:15PM	200M-207	N. Morales	1/17 - 5/17/202
		Final Exam		Th	10:00AM-11:50AM		N. Morales	5/18/202
NO	TE: Continue		DAN 1250 #2047		10.00/ 111 11.00/ 111	200111 201		5/10/202
	N-131B	#3042 is stacked with DAN-131B, #3043, DAN-135A, #3044, Advanced Beginning Hip Hop	DAN-135B, #3047. 2	TTh	11:00AM-11:40AM	2001/-207	N. Morales	1/17 - 5/17/202
043 DA	111-1310	Lab	2	TTh	11:40AM-12:15PM		N. Morales	1/17 - 5/17/202
		Final Exam		Th	10:00AM-11:50AM		N. Morales	5/18/202
NO			DANI 405D //0047		10.00/10/-11.00/10	200101-201	N. Moraica	5/10/202
		#3043 is stacked with DAN-131A, #3042, DAN-135A, #3044,		TTh	11.00 0 0 11.40 0 0	20014 207	N. Morales	4/47 5/47/000
044 DA	N-135A	Intermediate Hip Hop	2	TTh	11:00AM-11:40AM			1/17 - 5/17/202
		Lab		TTh	11:40AM-12:15PM		N. Morales	1/17 - 5/17/202
		Final Exam		Th	10:00AM-11:50AM	200101-207	N. Morales	5/18/202
		#3044 is stacked with DAN-131A, #3042, DAN-131B, #3043,						
8047 DA	N-135B	Advanced Intermediate Hip Hop	2	TTh	11:00AM-11:40AM		N. Morales	1/17 - 5/17/202
		Lab		TTh	11:40AM-12:15PM		N. Morales	1/17 - 5/17/202
		Final Exam		Th	10:00AM-11:50AM	200M-207	N. Morales	5/18/202
NO	TE: Section #	#3047 is stacked with DAN-131A, #3042, DAN-131B, #3043,	DAN-135A, #3044.					
341 DA	N-213	Dance Performance	1	F	9:00AM-11:50AM	200M-207	P. Naggi	1/17 - 5/17/202
		Lab Final Exam		F	9:00AM-10:50AM	200M-207	P. Naggi	5/19/202
NO	TE: Section #	#3341 is stacked with DAN-213, #3342 & 3343. Registration	for this class takes pla	ce after the au	dition. Please join us on F	riday, January 20	th at 9:00 am for the audition	on, RM 207/MVC. All levels
		/rehearsal times mostly occur on Fridays but can vary and wi			,	,		,
342 DA		Dance Performance	2	F	9:00AM-11:50AM	200M-207	P. Naggi	1/17 - 5/17/202
		Lab		F	12:30PM-3:20PM	200M-207	P. Naggi	1/17 - 5/17/202
		Lab Final Exam		F	9:00AM-10:50AM	200M-207	P. Naggi	5/19/202
NO.	)TE: Section #	#3342 is stacked with DAN-213, #3341 & 3343. Registration	for this class takes play	ce after the au	dition. Please ioin us on F	riday, January 20	th at 9:00 am for the auditio	on, RM 207/MVC. All levels
		rehearsal times mostly occur on Fridays but can vary and will				,		,
343 DA		Dance Performance	3	F	9:00AM-11:50AM	200M-207	P. Naggi	1/17 - 5/17/202
		Lab		F	12:30PM-3:20PM	200M-207	P. Naggi	1/17 - 5/17/202
		Lab		F	3:30PM-6:20PM	200M-207	P. Naggi	1/17 - 5/17/202
		Lab Final Exam		F	9:00AM-10:50AM	200M-207	P. Naggi	5/19/202
NO	)TE: Section #	#3343 is stacked with DAN-213, #3341 & 3342. Registration	for this class takes play	ce after the au	dition. Please join us on F	riday January 20	••	n RM 207/MVC All levels
		/rehearsal times mostly occur on Fridays but can vary and wil						
		Choreography II	3	W	12:30PM-1:50PM	200M-207	P. Naggi	1/17 - 5/17/202
378 DA								
NO at 8 Sec	DTE: Section # BAM Pacific o ction #3830 is	#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students s stacked with DAN 125, #3830. Special Projects: Dance		Hybrid Any Nay 24. Classe	/time es meet on campus every			ails on course check in.
NO at 8 Sec 526 DA	DTE: Section # BAM Pacific o ction #3830 is N-299	#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students s stacked with DAN 125, #3830.	must complete the che	Hybrid Any May 24. Classe eck in during th	/time es meet on campus every	pped. Review the	official check in for distanc course syllabus for full det	ails on course check in.
NO at 8 Sec 526 DA NO	DTE: Section # 8AM Pacific o ction #3830 is AN-299 DTE: Section #	#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students s stacked with DAN 125, #3830. Special Projects: Dance	must complete the che	Hybrid Any May 24. Classe eck in during th	/time es meet on campus every	pped. Review the	official check in for distanc course syllabus for full det	ails on course check in.
NO at 8 Sec 526 DA NO DIAGN	DTE: Section # BAM Pacific o ction #3830 is AN-299 DTE: Section # NOSTIC	#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830. Special Projects: Dance #3526 is 1 unit. Minimum 16 instructional hours required. <b>MEDICAL SONOGRAPHY</b>	must complete the che	Hybrid Any Aay 24. Classe ack in during th Tba	/time es meet on campus every is time to avoid being dro	oped. Review the	official check in for distanc course syllabus for full det P. Naggi	ails on course check in. 1/31 - 5/24/202
NO at 8 Sec 526 DA NO DIAGN	DTE: Section # BAM Pacific o ction #3830 is AN-299 DTE: Section # NOSTIC	#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830. Special Projects: Dance #3526 is 1 unit. Minimum 16 instructional hours required. <b>MEDICAL SONOGRAPHY</b> Sonography Medical Ethics	must complete the che	Hybrid Any May 24. Classe eck in during th Tba Th	/time is meet on campus every is time to avoid being dro 9:00AM-11:50AM	pped. Review the Tba-Tba 500M-508	official check in for distanc course syllabus for full det P. Naggi T. Francis	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202
NO at 8 Sec 526 DA NO DIAGN 705 DM	DTE: Section # BAM Pacific o ction #3830 is AN-299 DTE: Section # NOSTIC //S-102	#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830. Special Projects: Dance #3526 is 1 unit. Minimum 16 instructional hours required. <b>MEDICAL SONOGRAPHY</b> Sonography Medical Ethics Final Exam	must complete the che	Hybrid Any May 24. Classe sck in during th Tba Th Th	time s meet on campus every is time to avoid being dro 9:00AM-11:50AM 9:00AM-10:50AM	pped. Review the Tba-Tba 500M-508 500M-508	official check in for distanc course syllabus for full det P. Naggi T. Francis T. Francis T. Francis	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202 5/18/202
NO at 8 Sec 526 DA NO DIAGN 705 DM	DTE: Section # BAM Pacific o ction #3830 is AN-299 DTE: Section # NOSTIC //S-102	<ul> <li>#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830.</li> <li>Special Projects: Dance</li> <li>#3526 is 1 unit. Minimum 16 instructional hours required.</li> <li>MEDICAL SONOGRAPHY</li> <li>Sonography Medical Ethics Final Exam</li> <li>Clinical Observation</li> </ul>	must complete the che	Hybrid Any May 24. Classe sck in during th Tba Th Th W	time s meet on campus every is time to avoid being dro 9:00AM-11:50AM 9:00AM-10:50AM 8:00AM-10:50AM	Tba-Tba 500M-508 500M-508 500M-508 Tba-Tba	official check in for distanc course syllabus for full det P. Naggi T. Francis T. Francis R. Ross	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202
NO at 8 Sec 1526 DA NO DIAGN	DTE: Section # BAM Pacific o ction #3830 is AN-299 DTE: Section # NOSTIC //S-102	<ul> <li>#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830.</li> <li>Special Projects: Dance</li> <li>#3526 is 1 unit. Minimum 16 instructional hours required.</li> <li>MEDICAL SONOGRAPHY</li> <li>Sonography Medical Ethics Final Exam</li> <li>Clinical Observation Lab</li> </ul>	must complete the che	Hybrid Any May 24. Classe eck in during th Tba Th Th W W	time s meet on campus every is time to avoid being dro 9:00AM-11:50AM 9:00AM-10:50AM 8:00AM-10:50AM 11:30AM-2:20PM	500M-508 500M-508 500M-508 Tba-Tba Tba-Tba	official check in for distanc course syllabus for full det P. Naggi T. Francis T. Francis R. Ross R. Ross R. Ross	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 1/17 - 5/17/202
NO at 8 Sec 526 DA NO DIAGN 705 DM 708 DM	DTE: Section # BAM Pacific o ction #3830 is NN-299 DTE: Section # NOSTIC //S-102 //S-104	<ul> <li>#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830.</li> <li>Special Projects: Dance</li> <li>#3526 is 1 unit. Minimum 16 instructional hours required.</li> <li>MEDICAL SONOGRAPHY</li> <li>Sonography Medical Ethics Final Exam</li> <li>Clinical Observation Lab</li> <li>Lab Final Exam</li> </ul>	must complete the che 1 3 2	Hybrid Any May 24. Classe cck in during th Tba Tba Th Th W W W W	/time is meet on campus every is time to avoid being dro 9:00AM-11:50AM 9:00AM-10:50AM 8:00AM-10:50AM 11:30AM-2:20PM 8:00AM-9:50AM	500M-508 500M-508 500M-508 Tba-Tba Tba-Tba Tba-Tba	official check in for distanc course syllabus for full det P. Naggi T. Francis T. Francis R. Ross R. Ross R. Ross R. Ross R. Ross	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202
NO at 8 Sec 5526 DA NO DIAGN 1705 DM	DTE: Section # BAM Pacific o ction #3830 is NN-299 DTE: Section # NOSTIC //S-102 //S-104	<ul> <li>#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830.</li> <li>Special Projects: Dance</li> <li>#3526 is 1 unit. Minimum 16 instructional hours required.</li> <li>MEDICAL SONOGRAPHY</li> <li>Sonography Medical Ethics</li> <li>Final Exam</li> <li>Clinical Observation</li> <li>Lab</li> <li>Lab Final Exam</li> <li>Sectional Imaging</li> </ul>	must complete the che	Hybrid Any May 24. Classe cck in during th Tba Th Th W W W W T	/time is meet on campus every is time to avoid being dro 9:00AM-11:50AM 9:00AM-10:50AM 8:00AM-10:50AM 11:30AM-2:20PM 8:00AM-9:50AM 2:00PM-3:50PM	500M-508 500M-508 500M-508 Tba-Tba Tba-Tba Tba-Tba 500M-508	official check in for distance course syllabus for full det P. Naggi T. Francis T. Francis R. Ross R. Ross R. Ross R. Ross T. Francis	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202 1/17 - 5/17/202 5/24/202 1/17 - 5/17/202
NO at 8 Sec 3526 DA NO DIAGN 3705 DM 3708 DM 3709 DM	DTE: Section # BAM Pacific o ction #3830 is NN-299 DTE: Section # NOSTIC //S-102 //S-104 //S-110	<ul> <li>#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830.</li> <li>Special Projects: Dance</li> <li>#3526 is 1 unit. Minimum 16 instructional hours required.</li> <li>MEDICAL SONOGRAPHY</li> <li>Sonography Medical Ethics Final Exam</li> <li>Clinical Observation</li> <li>Lab</li> <li>Lab Final Exam</li> <li>Sectional Imaging Final Exam</li> </ul>	must complete the che 1 3 2 2	Hybrid Any May 24. Classe cck in during th Tba Th Th W W W W T T T	Atime Is meet on campus every is time to avoid being dro 9:00AM-11:50AM 9:00AM-10:50AM 11:30AM-2:20PM 8:00AM-9:50AM 2:00PM-3:50PM 2:00PM-3:50PM	500M-508 500M-508 500M-508 500M-508 Tba-Tba Tba-Tba Tba-Tba 500M-508 500M-508	official check in for distance course syllabus for full det P. Naggi T. Francis T. Francis R. Ross R. Ross R. Ross R. Ross T. Francis T. Francis T. Francis T. Francis	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202 1/17 - 5/17/202 5/24/202 1/17 - 5/17/202 5/23/202
NO at 8 Sec 526 DA NO DIAGN 705 DM 708 DM	DTE: Section # BAM Pacific o ction #3830 is NN-299 DTE: Section # NOSTIC //S-102 //S-104 //S-110	<ul> <li>#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830.</li> <li>Special Projects: Dance</li> <li>#3526 is 1 unit. Minimum 16 instructional hours required.</li> <li>MEDICAL SONOGRAPHY</li> <li>Sonography Medical Ethics Final Exam</li> <li>Clinical Observation Lab</li> <li>Lab Final Exam</li> <li>Sectional Imaging Final Exam</li> <li>General Sonography Scanning Lab</li> </ul>	must complete the che 1 3 2	Hybrid Any May 24. Classe cck in during th Tba Th Th W W W W T	Atime Is meet on campus every is time to avoid being dro 9:00AM-11:50AM 9:00AM-10:50AM 8:00AM-10:50AM 11:30AM-2:20PM 8:00AM-9:50AM 2:00PM-3:50PM 2:00PM-3:50PM	500M-508 500M-508 500M-508 Tba-Tba Tba-Tba Tba-Tba 500M-508	official check in for distance course syllabus for full det P. Naggi T. Francis T. Francis R. Ross R. Ross R. Ross R. Ross T. Francis	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202 1/17 - 5/17/202 5/24/202 1/17 - 5/17/202 5/23/202
NO at 8 Sec 526 DA NO DIAGN 705 DM 708 DM	DTE: Section # BAM Pacific o ction #3830 is NN-299 DTE: Section # NOSTIC //S-102 //S-104 //S-110	<ul> <li>#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830.</li> <li>Special Projects: Dance</li> <li>#3526 is 1 unit. Minimum 16 instructional hours required.</li> <li><b>MEDICAL SONOGRAPHY</b></li> <li>Sonography Medical Ethics Final Exam</li> <li>Clinical Observation</li> <li>Lab</li> <li>Lab Final Exam</li> <li>Sectional Imaging</li> <li>Final Exam</li> <li>General Sonography Scanning Lab (formerly Abdomen Scanning)</li> </ul>	must complete the che 1 3 2 2	Hybrid Any May 24. Classe cck in during th Tba Th Th W W W W W T T T M	Atime Is meet on campus every is time to avoid being dro 9:00AM-11:50AM 9:00AM-10:50AM 8:00AM-10:50AM 11:30AM-2:20PM 8:00AM-9:50AM 2:00PM-3:50PM 2:00PM-3:50PM 12:30PM-4:45PM	500M-508 500M-508 500M-508 500M-508 Tba-Tba Tba-Tba Tba-Tba 500M-508 500M-508 500M-507	official check in for distance course syllabus for full det P. Naggi T. Francis T. Francis R. Ross R. Ross R. Ross R. Ross T. Francis T. Francis T. Francis T. Francis T. Francis	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202 1/17 - 5/17/202 5/23/202 1/17 - 5/17/202
at 8 Sec 3526 DA NO DIAGN 3705 DM 3708 DM 3709 DM 3712 DM	DTE: Section # BAM Pacific o ction #3830 is AN-299 DTE: Section # NOSTIC //S-102 //S-104 //S-110 //S-120	#3378 is a HYBRID, FULL-TERM class which meets "Online on the class start date and is available for 48 hours. Students is stacked with DAN 125, #3830. Special Projects: Dance #3526 is 1 unit. Minimum 16 instructional hours required. <b>MEDICAL SONOGRAPHY</b> Sonography Medical Ethics Final Exam Clinical Observation Lab Lab Final Exam Sectional Imaging Final Exam General Sonography Scanning Lab (formerly Abdomen Scanning) Lab Final Exam	must complete the che 1 3 2 2 1.5	Hybrid Any May 24. Classe eck in during th Tba Th Th W W W W W T T T M M	Atime s meet on campus every is time to avoid being dro 9:00AM-11:50AM 9:00AM-10:50AM 8:00AM-10:50AM 11:30AM-2:20PM 8:00AM-9:50AM 2:00PM-3:50PM 2:00PM-3:50PM 12:30PM-4:45PM 12:30PM-2:20PM	500M-508 500M-508 500M-508 500M-508 Tba-Tba Tba-Tba Tba-Tba 500M-508 500M-508 500M-507 500M-507	official check in for distanc course syllabus for full det P. Naggi T. Francis T. Francis R. Ross R. Ross R. Ross T. Francis T. Francis T. Francis T. Francis T. Francis T. Francis	ails on course check in. 1/31 - 5/24/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202 1/17 - 5/17/202 5/23/202 1/17 - 5/17/202 5/22/202
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Interest (ML 298 Special Projects Mutmedia)         NOTE Sector 308 (as a out cites)         Interest (ML 77, 57122)           197 [DIG-57]         Metrin Graphica (metric) (UL 77, 7712)         T         930MA 1220PM         3003 313         A. Manala         52222           198 [DIG-582]         Metrin Graphica (metric) (UL 77)         T         930MA 1220PM         3003 313         A. Manala         52222           198 [DIG-582]         Metrino (ML 77)         T         930MA 1220PM         3003 313         A. Manala         57222           191 [DIG-583]         Metrino (ML 77)         T         930MA 1220PM         3003 313         A. Manala         57122           191 [DIG-583]         Metrino (ML 78)         T         930MA 1122MM         3003 313         M. Jones         57122           191 [DIG-583]         Metrino (ML 78)         T         930MA 1122MM         3003 313         M. Jones         57222           191 [DIG-58]         Metrino (ML 78)         T         930MA 1152MM         3003 313         M. Jones         57222           191 [DIG-58]         Metrino (ML 78)         T         930MA 1152MM         900M2 425         K. Harz         177 - 1722           191 [DIG-58]         Metrino (ML 78)         T         930MA 1152MM         900M2425         K. Harz	SECT# Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates	
NOTE:         Eacher 348 is a over ant read.         117         17.10         12.00         30.00         1         9.300.472         30.00.303         A. Mansial         117.7.17722           Final Even         T         9.300.472         Mansial         117.7.17722         117.0 <t< td=""><td>3984 DIG-299</td><td></td><td>1</td><td>Tba</td><td></td><td>Tba-Tba</td><td>A. Marsala</td><td>2/21 - 5/24/2023</td></t<>	3984 DIG-299		1	Tba		Tba-Tba	A. Marsala	2/21 - 5/24/2023	
BY DIG-310         Motion Graphics (minitery DIG-172)         T         9.20AM-12.20PM         2000-331         A. Maraia         1/17-5/1722           BY DIG-310         T         9.20AM-12.20AM         200-331         A. Maraia         6.2222           BY DIG-320         Digital Motion Disgrit (Minitery DIG-172)         T         9.20AM-12.20AM         200-331         A. Maraia         6.2222           BY DIG-320         Digital Motion Disgrit (Minitery DIG-178)         F         9.20AM-12.20AM         2000-3313         A. Maraia         6.9220A           BY DIG-320         Digital Motion Disgrit (Minitery DIG-178)         F         9.20AM-12.20AM         2000-3313         M. Maraia         6.9220A           BY DIG-320         Digital Motion Disgrit (Minitery DIG-188)         F         9.20AM-12.20AM         2000-3313         M. Maraia         6.9220A           BY DIG-320         Digital Motion Disgrit (Minitery DIG-188)         T         2.02PM-4.51PM         200-3314         M. Jones         6.9220A           BY DIG-320         Digital Motion Disgrit (Minitery DIG-188)         T         9.00AM-1520A         0.00AM-026         K. Hare         6.9220A           BY DIG-320         Digital Motion Disgrit (Minitery DIG-188)         T         9.00AM-1520A         0.00AM-026         K. Hare         6.9220A <td></td> <td>(formerly MUL-299 Special Projects: Multimedia)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		(formerly MUL-299 Special Projects: Multimedia)							
(formery Dio 172)         Final Exam         T         9.304.11.204.1         30.00.301         A. Mansala         9.2322           180         Dids Video Desgin II         3         W         9.304.41.1204.1         30.00.301         A. Mansala         (17.1-17.17.222           183         Did Video Desgin II         3         F         9.304.41.1204.1         30.00.301         A. Mansala         (17.1-17.17.22           183         Did Similary Did Video Desgin II         3         F         9.304.41.1204.1         30.00.301         M. Mansala         (17.1-17.17.22           180         Did Similary Did Video Desgin II         3         F         9.304.41.1204.1         30.00.301         M. Jones         (17.1-17.17.22           190         Phot Similary Did Video Desgin II         3         T         2.0094.350/H         30.00.301         M. Jones         (17.1-17.17.22           190         Phot Similary Did Video Desgin II         3         T         2.0094.350/H         30.00.301         M. Jones         (17.1-17.17.22           190         Phot Similary Did Video Desgin II         3         T         1.0094.350/H         30.00.301         M. Jones         (17.1-17.17.27.17.22           2010         Phot Similary Did Video Desgin III         3         T	NOTE: Section	n 3984 is a one unit class.							
Final Exam         T         9-30.04.1120.04         3000-3321         A. Manasia         9-53202           100 D6522         Optimery D(D-191)         W         9-30.04.1120.04         3000-3321         A. Manasia         1/17 - 1/1202           034 D16532         Profession Production         3         F         9-30.04.1120.04         3000-3321         A. Manasia         1/17 - 1/1202           034 D16-538         Digital Mode Project Menagement         3         T         2.00PM-4.50PM         3000-3321         M. Manasia         1/17 - 9/1202           051 D16-538         Digital Mode Project Menagement         3         T         2.00PM-4.50PM         3000-3321         M. Jones         9.22322           DIGITAL PHOTOCRAPHY         T         2.00PM-4.50PM         3000-3031         M. Jones         9.22322           DIGITAL DIPHOTOCRAPHY         T         2.00PM-3.50PM         3000-3026         K. Hanz         11/1 - 9/1202           7010 PHOT520         Digital Photography Production II         3         T         9.00A110.50AM         9000-326         K. Hanz         11/1 - 9/1202           7010 PHOT520         Digital Photography Production III         3         T         1.00PM-3.50PM         9000-926         K. Hanz         11/1 - 9/1202           7010 Pho	3917 DIG-570		3	Т	9:30AM-12:20PM	3000-3031	A. Marsala	1/17 - 5/17/2023	
180         Dight Mideo Desgn I         3         W         9.30A/H-12.0PM         3000-3031         A. Marsala         1177-917202           Bit DiG-SB         Prine JDiG-SB         <				_					
Itemety Dic 1910 Bernal Exam         W         9.30AM-11.20AM         3000-3031         A. Marsala         ps.success ps.success           349 DIG-380 Bernal Dica         Professional Production         3         F         9.30AM-11.20AM         3000-3031         A. Marsala         11.7 - 0.17020           313 DIG-380 Bernal Dica         Professional Production         3         T         2.00PH-4.50PM         3000-3031         M. Jacess         9.50200           DIG-380 DIG-380 Professional Production         3         T         2.00PH-4.50PM         3000-3031         M. Jacess         9.50200           DIG-380 DIG-380 Professional Production         3         T         2.00PH-4.50PM         3000-3031         M. Jacess         9.50200           DIG-380 DIG-380 Professional Production         3         W         9.00AM-10.50AM         9000-4266         K. Hanz         117 - 0.77020           970 PhOT-520 DigHt Production II         3         Th         9.00AM-10.50AM         9000-4266         K. Hanz         117 - 0.77020           202 PhOT-520 DigHt Production II         3         Th         1.00PH-5.50PM         9000-4266         K. Hanz         117 - 0.77020           202 PhOT-520 DigHt Production II         3         Th         4.00PH-6.50PM         9000-4266         K. Hanz         117 - 0.7702								5/23/2023	
Final Exam         W         9.304AH 1120M1         3000-3031         A. Marsala         554202           389 DIG 583         Professional Production (formerly DIG 159)         F         9.304AH 120AH1         3000-3031         A. Marsala         1177-517202           51 DIG 583         Digstal Media Project Management (formerly DIG 159)         T         2.00PM-3.50PM         3000-3031         M. Jannel         1177-517202           Digstal Media Project Management (formerly DIG 159)         T         2.00PM-3.50PM         3000-3031         M. Jannel         5.52200           DIG Fastal Exam         T         2.00PM-3.50PM         3000-3031         M. Jannel         5.52200           DIG Fastal Exam         T         2.00PM-3.50PM         3000-3031         M. Jannel         5.52200           DIG Fastal Exam         T         2.00PM-3.50PM         3000-3026         K. Hanz         1177-51720           Digital Project graph Production II         3         T         9.500AH-1152MM         3000-426         K. Hanz         1177-51720           Digital Project graph Production III         3         T         1.00PM-250PM         9000-426         K. Hanz         1177-51720           Digital Project graph Production III         3         T         1.00PM-250PM         90004-266         K.	3180 DIG-592	а а а а а а а а а а а а а а а а а а а	3	W	9:30AM-12:20PM	3000-3031	A. Marsala	1/17 - 5/17/2023	
Bits DIG-Bits         Professional Production (marky DIG-198) Final Exam         F         9.30AM-122PM         3000-3031         A. Marsala         117-917020           SIS DIG-Bits (and Wight Mode Production I (bromely DIG-198) Final Exam         F         9.30AM-113DAM         3000-3031         M. Amesala         9.172-917020           DIG-Bits (bromely DIG-198) Final Exam         T         2.00PM-3.50PM         3000-3031         M. Amesala         9.172-917020           DIG-TAL PHOTOGRAPHY         T         2.00PM-3.50PM         3000-3031         M. Jones         9.22020           DIG-TAL PHOTOGRAPHY         T         2.00PM-3.50PM         3000-426         K. Hanz         9.172-91700           Digla Photography Poduction I         3         W         9.00AM-105AM         900M-426         K. Hanz         9.172-91700           233 PhOT-520         Digla Photography Poduction II         3         Th         9.00AM-105AM         900M-426         K. Hanz         9.172-91700           2426 PhOT-790         Digla Photography Poduction II         3         Th         1.00PM-3.50PM         900M-426         K. Hanz         9.179-91700           2426 PhOT-790         Digla Photography Poduction III         3         Th         1.00PM-3.50PM         900M-426         K. Hanz         9.179-91700				14/	0.20414 11.20414	2000 2021	A Marcala	F 10.4 10.000	
(formery Dio 195)         F         9.30x4-1120x4         2003-301         A. Mesala         5 rescue           S1 DIG-388         Diglal Mela Project Management         3         T         2.00PM-450PM         2003-301         M. Jones         5 rescue           DiGTAL PHOTOGRAPHY         T         2.00PM-450PM         2003-301         M. Jones         5 rescue           DiGTAL PHOTOGRAPHY         T         2.00PM-450PM         2004-41 rescue         5 rescue         5 rescue           DiGTAL PHOTOGRAPHY         T         2.00PM-41 rescue         3 rescue         5 rescue         5 rescue           DiGTAL PHOTOGRAPHY         T         2.00PM-41 rescue         3 rescue         5 rescue         5 rescue           DiGTAL PHOTOGRAPHY         T         9.00AM-1150AM         3 rescue         5 rescue         5 rescue           202 PHOT-520         Digtal Photography Production II         3 rh         1 rule Photography P	2240 DIC 502		2						
Final Exam         F         9.300AH 120AH 3000-3031         A. Maraala         991200           Sti DIG-SB0         Final Exam         T         2.00PAH-4.50PM         300.3031         M. Jones         9.77720           DIGITAL PHOTOGRAPHY         T         2.00PAH-30PM         300.3031         M. Jones         6.52300           DIGITAL PHOTOGRAPHY         T         2.00PAH-30PM         3000-4926         K. Hanz         9.7290           DIGITAL PHOTOGRAPHY         T         2.00PAH-150AM         9004-926         K. Hanz         9.7290           Digital Photography Poduction II         3         T         9.00AM-150AM         9004-926         K. Hanz         9.7290           Digital Photography Poduction II         3         Th         9.00AM-150AM         9004-926         K. Hanz         9.7290           Digital Integraphy Poduction II         3         Th         9.00AM-150AM         9004-926         K. Hanz         9.7290           Digital Integraphy Poduction II         Th         9.00AM-150AM         9004-926         K. Hanz         9.7290           Digital Integraphy Poduction II         Th         4.00PAH-50PM         9004-926         K. Hanz         9.7290           Digital Integraphy Poduction II         Th         4.00PAH-50PM	3349 DIG-393		3	Г	9.30AW-12.20FW	3000-3031	A. Malsala	1/17 - 5/17/202	
1351         Digital Madagement (marky Did - 198) Final Exam         3         T         2.00PM-4.50PM         2000-3031         M. Jones         1177-517202           DIGITAL PHOTOGRAPHY         T         2.00PM-50PM (2000-3031         M. Jones         523202           DIGITAL PHOTOGRAPHY         T         2.00PM-51PM (2000-3031         M. Jones         524202           DIGITAL PHOTOGRAPHY         Time Same         T         9.00AM-10540A         900A426         K. Hanz         591802           EXEMPT-525         Digital Photography Poduction II         3         Th         1.00PM-3.20PM (3000-426         K. Hanz         591802           EXEMPT-525         Digital Photography Poduction II         Th         1.00PM-3.20PM (3000-426         K. Hanz         591802           EXEMPT-525         Digital Photography Poduction II         Th         1.00PM-3.20PM (3000-426         K. Hanz         591802           EXEMPT-526         Digital Photography Poduction III         Th		( , ,		F	9·30AM-11·20AM	3000-3031	A Marsala	5/19/202	
(tomerty PDIC-193) Final Exam         T         2.00PM 3.50PM         3000-3031         M. Jones         5.23202           Control Contend Control Control Control Control Control Contend C	3351 DIG-598		3	-					
Final Exam         T         2.00PM-350PM         3000-3031         M. Jones         552202           DCHTAL HOTOCRAPHY         Jong all Photography Production I         3         W         9.00ALI 1150AM         900A926         K. Hanz         117.917202           T300 PhOT-284         Digital Photography Production I         3         W         9.00ALI 1150AM         900A926         K. Hanz         117.917202           Tange Exam         Th         9.00ALI 1150AM         900A926         K. Hanz         117.917202           State Exam         Th         9.00ALI 1150AM         900A926         K. Hanz         917202           State Exam         Th         1.00PNA350PM         900A926         K. Hanz         91720           State Exam         Th         1.00PNA350PM         900A926         K. Hanz         91720           State Exam         Th         1.00PNA350PM         900A926         K. Hanz         91720           State Exam         Th         4.00PNA350PM         900A926         K. Hanz         91720           State Exam         Th         4.00PNA350PM         900A926         K. Hanz         91720           State Exam         Th         4.00PNA350PM         900A926         K. Hanz         91720			-						
107         PHOT-125         Digital Photography Production I         3         W         9 004A1-1150AM         9000H-826         K. Hanz         1177-5117222           190         PHOT-54         Mighal Photography Production II         3         Th         9 00AA1-1150AM         9000H-826         K. Hanz         50/2022           233         PHOT-524         Th         900AA1-1150AM         9000H-826         K. Hanz         9177-517722           233         PHOT-524         Th         900AA1-1150AM         900A-826         K. Hanz         9177-517722           233         PHOT-524         Th         900A-826         K. Hanz         9177-517722           1000         Photo-550PM         900A-826         K. Hanz         9177-517722           1010         Th         400PM-550PM         900A-826         K. Hanz         9172-817722           1012         Execon 2002         Th         100PM-250PM         900A-826         K. Hanz         9172-817722           1012         Execon 2002         Th         100PM-250PM         900A-826         K. Hanz         9172-91722           1012         Execon 2002         Th         4.00PM-550PM         900A-826         K. Hanz         9172-91722           102				Т	2:00PM-3:50PM	3000-3031	M. Jones	5/23/202	
107         PHOT-125         Digital Photography Production I         3         W         9 004A1-1150AM         9000H-826         K. Hanz         1177-5117222           190         PHOT-54         Mighal Photography Production II         3         Th         9 00AA1-1150AM         9000H-826         K. Hanz         50/2022           233         PHOT-524         Th         900AA1-1150AM         9000H-826         K. Hanz         9177-517722           233         PHOT-524         Th         900AA1-1150AM         900A-826         K. Hanz         9177-517722           233         PHOT-524         Th         900A-826         K. Hanz         9177-517722           1000         Photo-550PM         900A-826         K. Hanz         9177-517722           1010         Th         400PM-550PM         900A-826         K. Hanz         9172-817722           1012         Execon 2002         Th         100PM-250PM         900A-826         K. Hanz         9172-817722           1012         Execon 2002         Th         100PM-250PM         900A-826         K. Hanz         9172-91722           1012         Execon 2002         Th         4.00PM-550PM         900A-826         K. Hanz         9172-91722           102									
Find Exam         W         9:00AM-10:50AM         9000-826         K. Hanz         9:24:32           1790 PH07:524         3         Th         9:00AM-10:50AM         9000-826         K. Hanz         5:18:32           239 PH07:525         Digital Photography Production III         3         Th         9:00AM-10:50AM         9000-826         K. Hanz         1:17:9:17:32           239 PH07:525         Digital Photography Production III         3         Th         1:00PM-3:50PM         9000-926         K. Hanz         1:17:9:17:32           2426 PH07:300         Digital Insign Studio Laboratory         1         Th         4:00PM-3:50PM         9000-926         K. Hanz         5:18:802           ECONOMICS           ECONOMICS           Bit I S HYBRID, SHORT-TERM datas with meets "Onira Arytim", January 17/ March 10. Classes meet on ampus wery Weakesty. The efficial check in for datance dataset of ange span=int ArW Photography Production full data sin tare of assistiles on course dataset of the data sin tare of assistiles on course dataset of the data sin tare of assistiles on course dataset of the data sin tare of assistiles on course dataset of the data sin tare of assistiles on course dataset of the data sin tare of assistiles on course dataset on ampus wery Weakesty. The efficial check in for datance dataset on course splex to full data fiele on course splex to full data fiele on course splex to f	DIGITAL PHO	DTOGRAPHY							
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1730         PHOT-524         Digital Photography Production II         3         Th         9:00AA1:15:0AM         900A426         K. Hanz           233         PHOT-524         Final Exam         Th         9:00AA1:05:0AM         900A426         K. Hanz         9:19:022           233         PHOT-525         Final Exam         Th         1:00PH-3:30PM         900A426         K. Hanz         9:17:022           Final Exam         Th         1:00PH-3:30PM         900A426         K. Hanz         9:17:022           Final Exam         Th         4:00PH-6:50PM         900A426         K. Hanz         9:17:022           ECONDICS         Bit Econ         Th         4:00PH-6:50PM         900A426         K. Hanz         9:17:022           ECONALCS         Bit Econ         Th         4:00PH-6:50PM         900A426         K. Hanz         9:17:022           ECONALCS         Bit Econ         Th         4:00PH-6:50PM         900A426         K. Hanz         9:17:022           ECONALCS         Bit Econ         Digital Photography Production III         Th         4:00PH-6:50PM         900A426         K. Hanz         9:17:022           ECONALCS         Bit Econ         Digital Photography Production Relation         Th         4:00PH-6:50PM	5107 FII01-125		5						
Itomachy PriOT-224)         Th         9:00AM-10:S0AM         9:00M-326         K. Hanz         5:19:002           233         PHOT-522         Digital Photography Production III         3         Th         1:00PM-3:50PM         900M-326         K. Hanz         1:17:- 5:17:002           233         PHOT-502         Digital Imaging Studic Laboratory         1         Th         4:00PM-5:00PM         900M-326         K. Hanz         5:17:802           2425         PHOT-790         Digital Imaging Studic Laboratory         1         Th         4:00PM-5:00PM         900M-326         K. Hanz         5:17:802           ECONOMICS         B31         ECON-201         Principles of Marcoeconomics         3         W         8:00AM-9:20AM         900M-932         D. Heinsma         1:17:- 3:10022           NOTE: Section 3835 is a IVSRID, SIGRT-TEM class which meets 'Online Arytime' January 17: March 10: Classas meet on campus every Weinsday, The diffusi on course dektar, in or distance detack in or distance detack in or distance detack in or distance education datases         5:202-02         Finciples of Marcoeconomics         3         W         8:00AM-9:20AM         900M-932         T. Cummings         3:20-562A22           SE CON-202         Principles of Marcoeconomics         3         W         8:00AM-9:20AM         900M-932         T. Cummings         3:20-562A22	3790 PHOT-524		3					5/24/202	
Final Exam         Th         9:00AM-10:SQM         900M-826         K. Hanz         9:177-9:17202           283 PHOT-525         Final Exam         Th         1:00PM-3:50PM         900M-826         K. Hanz         9:177-9:17202           425 PHOT-790         Digital Imaging Studio Laboratory         1         Th         4:00PM-5:50PM         900M-826         K. Hanz         9:178-9:17202           825 PHOT-790         Digital Imaging Studio Laboratory         1         Th         4:00PM-5:50PM         900M-926         K. Hanz         9:178-9:17202           825 ECON-201         Principles of Macroaconomics         3         W         8:00AM-920AM         900M-932         D. Heinsma         1/17-310022           835 ECON-202         Principles of Macroaconomics         3         W         8:00AM-920AM         900M-932         D. Heinsma         1/17-310022           995 ECON-202         Principles of Macroaconomics         3         W         8:00AM-920AM         900M-932         C. Cummings         3:20-524/202           995 ECON-202         Principles of Macroaconomics         3         W         8:00AM-920AM         900M-932         C. Cummings         3:20-524/202           995 ECON-202         Principles of Macroaconomics         3         W         9:00AM-920AM         <	0100 11101 024		Ū		0.00/ 10/ 11.00/ 10/	500W 520			
233 PH0T-525         Digital Photography Photo				Th	9:00AM-10:50AM	900M-926	K. Hanz	5/18/202	
Initial Exam       Th       1:00PM-2:50PM       900M-926       K. Hanz       5/19/02         K125 PH017-790       Digital Imaging Studio Laboratory       1       Th       4:00PM-5:50PM       900M-926       K. Hanz       1/17-9/17/02         K25 PH017-790       Digital Imaging Studio Laboratory       1       Th       4:00PM-5:50PM       900M-926       K. Hanz       1/17-9/17/02         ECONOMICS       Bit Econ-201       Principles of Macroeconomics       3       W       8:00AM-920AM       900M-926       K. Hanz       1/17-9/17/02         NOTE: Section 78301 is a HYBRD. SHORT-TERM class which meets "Online Anytime" January 17-4karch 10; Dissess meet on campus every Webmedsy. The official functs in for distance docation dessess       5:00A/M-9:20AM       900M-932       1; Cummings       3:20-524/02         SE ECON-202       Principles of Microeconomics       3       W       8:00AM-9:20AM       900M-932       1; Cummings       3:20-524/02         NOTE: Section 78395 is a HYBRD, SHORT-TERM class which meets "Online Anytime" March 20:40PA 20:40PA       900M-932       1; Cummings       3:20-524/02         NOTE: Section 78395 is a HYBRD, SHORT-TERM class which meets "Online Anytime" March 20:40PA 20:50PM       900M-932       1; Cummings       3:20-524/02         SE ECON-202       Principles of Macroeconomics       3       Th       1:200PM-250PM       9	4293 PHOT-525	Digital Photography Production III	3	Th	1:00PM-3:50PM	900M-926	K. Hanz	1/17 - 5/17/202	
H425 PH07-790         Digital Imaging Studio Laboratory Lab Final Exam         1         Th         4:00PM-6:50PM         900M-926         K. Hanz         11/7 - 517202           ECONOMICS         Bital Exam         S18020         4:00PM-6:50PM         900M-926         K. Hanz         11/7 - 5170202           B31 ECON-201         Principles of Macroeconomics         3         W         8:00AM-9:20AM         900M-932         D. Heinsma         11/7 - 5170202           NOTE: Social R331 is a HYBRD, SHORT-TERM datas which meets 'Online Anytime' January 17-March 10. Classes meet on campus every Wednedsky. The difial check in for distance aducation classes being any statules for 14 distance aducation classes being any statules for 14 distance aducation classes being at 80M Facilics in the cass and take and is available for 48 hours. Students must complete the clask number to avoid being dropped. Nerver the course statules for 14 distance aducation classes being at 84M Facilic on the datas stati data and is available for 48 hours. Students must complete the clask in during this time to avoid being dropped. Review the course syllabus for 14 distals on course check in a distance ducation data and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for 14 distals on course check in a distal statule at and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for 14 distals on course check in a statule to 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for 14 distals on course check in a 1200PM distalston to Elsenstaty Classoco									
Lab Final Exam         Th         4.00PM-550PM         900M-926         K. Hanz         518002           ECONOMICS         B31 ECON-201         Principles of Macroeconomics         3         W         6.00AM-9.20AM         900H-932         D. Heinsma         1/17 - 910020           NOTE: Section #3831 is a HYBRID, SHORT-TERM class which meets "Online Anytime" January 17-Match 10. Classes meet on campus every Wednesday. The official Index in for distance education classes being an 8AM Public on the class stat clase and is available for 48 hours. Students must complete the drock in during this time to avoid being dropped. Revere the course syllabus for full details on course official education classes being an 8AM Public on the class stat class and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Revere the course syllabus for full details on course official education classes being an 8AM Public On the class stat class and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Revere the course syllabus for full details on course official education classes being an 8AM Pacific on the class stat class and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Revere the course syllabus for full details on course official education classes being an 8AM Pacific on the class stat class and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Revere the course syllabus for full details on course official education classes being an 8AM Pacific on the class stat class and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Revere the course syllabus for full details on course offi		Final Exam		Th	1:00PM-2:50PM	900M-926	K. Hanz	5/18/202	
ECONOMICS           831 ECON-201         Principles of Macroeconomics         3         W         8:00AM-9:20AM         900M-932         D. Heinsma         1/17 - 9/10/202           NDTE: Section #3831 is a HYBRD, SHORT-TERM class which meets "Online Anytime" January 17-March 10: Classes meet on campus every Wethersday. The official check in of dilatence dicustion classes begins at 8MA Peofic on the class start date and is available for 48 hours. Students must complete the check in dring this time to avoid being dropped. Review the course sylabus for full details on course check in use of the disconter disconte	3425 PHOT-790		1		4:00PM-6:50PM	900M-926	K. Hanz	1/17 - 5/17/202	
381 ECN-201       Principles of Macroeconomics       3       W       8:00AM-9:20AM       900M-932       D. Heinsma       11/17 - 3/10/202         NOTE: Section R0331 is a HYBRD, SHORT-TERM class which meets "Online Anytime"       0. Heinsma       11/17 - 3/10/202         NOTE: Section R0331 is a HYBRD, SHORT-TERM class which meets "Online Anytime"       3       W       8:00AM-9:20AM       900M-932       T. Cummings       3:20 - 56/4/202         1995 ECON-202       Principles of Microeconomics       3       W       8:00AM-9:20AM       900M-932       T. Cummings       3:20 - 56/4/202         1995 ECON-202       Principles of Microeconomics       3       W       8:00AM-9:20AM       900M-932       T. Cummings       3:20 - 56/4/202         1995 ECON-202       Principles of Microeconomics       3       W       8:00AM-9:20AM       900M-932       T. Cummings       3:20 - 56/4/202         1995 Is a HYBRID, SHORT-TERM class which meets "Online Anytime" Watch 20-May: 2.00PM       400M-418       M. Stewart       11/17 - 5/17/202         12020FM-150PM       400M-418       M. Stewart       11/17 - 5/17/202         1330 ED132H       Honors Addlescent Literature       3       Th       12:00PM-250PM       400M-418       M. Stewart       5/18/202         1330 ED132H       Honors Addlescont Literature       3		Lab Final Exam		Th	4:00PM-5:50PM	900M-926	K. Hanz	5/18/2023	
381 ECN-201       Principles of Macroeconomics       3       W       8:00AM-9:20AM       900M-932       D. Heinsma       11/17 - 3/10/202         NOTE: Section R0331 is a HYBRD, SHORT-TERM class which meets "Online Anytime"       0. Heinsma       11/17 - 3/10/202         NOTE: Section R0331 is a HYBRD, SHORT-TERM class which meets "Online Anytime"       3       W       8:00AM-9:20AM       900M-932       T. Cummings       3:20 - 56/4/202         1995 ECON-202       Principles of Microeconomics       3       W       8:00AM-9:20AM       900M-932       T. Cummings       3:20 - 56/4/202         1995 ECON-202       Principles of Microeconomics       3       W       8:00AM-9:20AM       900M-932       T. Cummings       3:20 - 56/4/202         1995 ECON-202       Principles of Microeconomics       3       W       8:00AM-9:20AM       900M-932       T. Cummings       3:20 - 56/4/202         1995 Is a HYBRID, SHORT-TERM class which meets "Online Anytime" Watch 20-May: 2.00PM       400M-418       M. Stewart       11/17 - 5/17/202         12020FM-150PM       400M-418       M. Stewart       11/17 - 5/17/202         1330 ED132H       Honors Addlescent Literature       3       Th       12:00PM-250PM       400M-418       M. Stewart       5/18/202         1330 ED132H       Honors Addlescont Literature       3									
Hybrid Anytime         D. Heinsma         117 - 310202           NOTE: Section #3831 is a HYBRID, SHORT-TERM class which meets "Online Anytime" January 17-March 10. Classes meet on campus every Wednesday. The official check in for distance education classes being in the class stat date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course ch	ECONOMICS								
Hybrid Anytime         D. Heinsma         117 - 310202           NOTE: Section #3831 is a HYBRID, SHORT-TERM class which meets "Online Anytime" January 17-March 10. Classes meet on campus every Wednesday. The official check in for distance education classes being in the class stat date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in during this time to avoid being dropped. Review the course sylabus for ful details on course ch	3831 ECON-201	Principles of Macroeconomics	3	W	8.00AM-9.20AM	900M-932	D Heinsma	1/17 - 3/10/202	
NOTE: Section #3331 is a HYBRID, SHORT-TERM class which meets 'Online Anytime' January 17-March 10. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pearlic on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in for distance education classes begins at 8AM Pearlic on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in for distance education classes begins at 8AM Pearlic on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in the data start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in the data on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in the data on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in the data start avoid the data on the class start date and is available for 48 hours store for the check in for distance education clas	2001 2001 201		°,			000111 002			
Hybrid Anytime     T. Cummings     320 - 524/202       NOTE: Section #3995 is a HYBRID, SHORT-TERM class which meets "Online Anytime" March 20-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 84M Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syliabus for full details on course check in.       EDUCATION/TEACHER PREPARATION       320 - 52/4/202       1329 ED-132       Adolescent Literature       Final Exam       Th       12:00PM-2:50PM       400M-418       M Stewart       11/17 - 5/17/202       Th       2:00PM-2:50PM       Adolescent Literature       Th       12:00PM-2:50PM       400M-418       M. Stewart       11/17 - 5/17/202       The any Stewart       Stewart       Intervention       Elementary Classroom Teaching and Fieldwork       A Th     8:00AM-11:50AM       900M-901     S. Tarmasoaalii       1/17 - 5/17/202       Intervention     Stewart <td colspan<="" th=""><th></th><th>Principles of Microeconomics</th><th>3</th><th>W</th><th>8:00AM-9:20AM</th><th>900M-932</th><th>T Cummings</th><th>3/20 - 5/24/202</th></td>	<th></th> <th>Principles of Microeconomics</th> <th>3</th> <th>W</th> <th>8:00AM-9:20AM</th> <th>900M-932</th> <th>T Cummings</th> <th>3/20 - 5/24/202</th>		Principles of Microeconomics	3	W	8:00AM-9:20AM	900M-932	T Cummings	3/20 - 5/24/202
NOTE: Section #3995 is a HYBRID, SHORT-TERM dass which meets "Online Anytime" March 20-May 24. Classes meet on campus every Wednesday. The official check in or distance education classes begins at 84M Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         EDUCATION/TEACHER PREPARATION         329 ED-132       Adolescent Literature       3       Th       12:00PM-2:50PM       400M-418       M. Stewart       1/17 - 5/17/202         330 ED-1321       Honors Adolescent Literature       3       Th       12:00PM-2:50PM       400M-418       M. Stewart       5/18/202         1112:00PM-2:50PM       400M-418       M. Stewart       1/17 - 5/17/202         Honors Adolescent Literature       3       Th       12:00PM-1:50PM       400M-418       M. Stewart       5/18/202         1014 ED-138       Introduction to Elementary Classroom Teaching and Fieldwork       3       W       9:00AM-10:50AM       900M-901       S. Tamasoaalii       1/17 - 5/17/202         Lab       Tba       900M-901       S. Tamasoaalii       1/17 - 5/17/202         Contract consent Required. NOTE: 24 Lab hours are to be arranged.         Bree regreery Medical Technician       6       T       8:00AM-11:50AM			Ū			500W 502	•		
329 ED-132       Adolescent Literature Final Exam       3       Th       12:00PM-2:50PM       400M-418       M. Stewart       1/17 - 5/17/202         330 ED-132H       Honors Adolescent Literature Final Exam       3       Th       12:00PM-2:50PM       400M-418       M. Stewart       1/17 - 5/17/202         330 ED-132H       Honors Adolescent Literature Final Exam       3       Th       12:00PM-3:50PM       400M-418       M. Stewart       1/17 - 5/17/202         1014 ED-138       Introduction to Elementary Classroom Teaching and Fieldwork formerly Practicum in Elementary and Secondary Settings)       Th       12:00PM-3:50PM       400M-418       M. Stewart       1/17 - 5/17/202         Lab       Th       12:00PM-15:0AM       900M-901       S. Tamasoaalii       1/17 - 5/17/202         EMERGENCY MEDICAL TECHNICIAN       W       9:00AM-10:50AM       900M-901       S. Tamasoaalii       5/24/202         EMERGENCY MEDICAL TECHNICIAN       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         600 EMS-501       Emergency Medical Technician (formerly EMS-090)       Tba       1450-1450       F. Lopez       1/17 - 5/17/202         170 EM: 5501       Emergency Medical Technician (formerly EMS-090)       Tba       Tba       1/17 - 5/17/202         120       Emer									
Final ExamTh12:00PM-1:50PM400M-418M. Stewart5/18/2021330 ED-132HHonors Adolescent Literature3Th12:00PM-2:50PM400M-418M. Stewart1/17 - 5/17/2021301 ED-132HIntroduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab3W9:00AM-10:50AM900M-901S. Tamasoaalii1/17 - 5/17/20214 ED-138Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) LabTba900M-901S. Tamasoaalii1/17 - 5/17/2021600 EMS-501Emergency Medical Technician (formerly EMS-090) Lab6T8:00AM-11:50AM900M-931F. Lopez1/17 - 5/17/2021870 EMS-501Emergency Medical Technician (formerly EMS-090) Lab6T8:00AM-11:50AM900M-931F. Lopez1/17 - 5/17/2021870 EMS-501Emergency Medical Technician (formerly EMS-090) Lab6T8:00AM-11:50AM900M-931F. Lopez1/17 - 5/17/2021870 EMS-501Emergency Medical Technician (formerly EMS-090) Lab6T8:00AM-11:50AM900M-961S. Hamrick1/17 - 5/17/2021961 EINGR-120Principles of Engineering Technology Lab3M10:00AM-11:50AM900M-969S. Hamrick1/17 - 5/17/2021961 EINGR-120Principles of Engineering Technology Lab3M10:00AM-11:50AM900M-969S. Hamrick1/17 - 5/17/2021961 EINGR-120Principles of Engineering Tec	EDUCATION	TEACHER PREPARATION							
1330 ED-132H       Honors Adolescent Literature       3       Th       12:00PM-2:50PM       400M-418       M. Stewart       1/17 - 5/17/202         1014 ED-138       Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings)       3       W       9:00AM-10:50AM       900M-901       S. Tamasoaalii       1/17 - 5/17/202         Lab       Final Exam       W       9:00AM-10:50AM       900M-901       S. Tamasoaalii       1/17 - 5/17/202         EMERGENCY MEDICAL TECHNICIAN       W       9:00AM-10:50AM       900M-901       S. Tamasoaalii       5/24/202         EMERGENCY MEDICAL TECHNICIAN       W       9:00AM-11:50AM       900M-901       S. Tamasoaalii       5/27/202         EMERGENCY MEDICAL TECHNICIAN       Emergency Medical Technician (formerly EMS-090) Lab       Tba       1450-1450       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         ENGLIEERING TECHNOLOGIES       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         1961 ENG-120       Principles of Engineering Technology Lab       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         1961 ENGR-120       Pr	4329 ED-132	Adolescent Literature							
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1014 ED-138       Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab       3       W       9:00AM-10:50AM       900M-901       S. Tamasoaalii       1/17 - 5/17/202         Final Exam       Tba       900M-901       S. Tamasoaalii       1/17 - 5/17/202         EMERGENCY MEDICAL TECHNICIAN       W       9:00AM-10:50AM       900M-901       S. Tamasoaalii       1/17 - 5/17/202         600 EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         1870 EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       Tba       1450-1450       F. Lopez       1/17 - 5/17/202         1870 EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       Tba       1450-1450       F. Lopez       1/17 - 5/17/202         1870 EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         Point Elementary Element	4330 ED-132H		3	Th	12:00PM-1:50PM	400M-418	M. Stewart	5/18/2023	
(formerly Practicum in Elementary and Secondary Settings) Lab       Tba       900M-901       S. Tamasoaalii       1/17 - 5/17/202         EMERGENCY MEDICAL TECHNICIAN       W       9:00AM-10:50AM       900M-901       S. Tamasoaalii       5/24/202         EMERGENCY MEDICAL TECHNICIAN       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       1450-1450       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         Storic Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         Storic Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       W       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         Stori Instructor Consent Required. NOTE: 24 Lab ho		Honors Adolescent Literature	3	Th Th	12:00PM-1:50PM 12:00PM-2:50PM	400M-418 400M-418	M. Stewart M. Stewart	5/18/2023 1/17 - 5/17/2023	
Lab       Tba       900M-901       S. Tamasoaalii       1/17 - 5/17/202         Final Exam       W       9:00AM-10:50AM       900M-901       S. Tamasoaalii       5/24/202         EMERGENCY MEDICAL TECHNICIAN       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       1450-1450       F. Lopez       1/17 - 5/17/202         1870       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         Pionciples of Engineering Technology       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1961       ENGR-120       Principles of Engineering Technology       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1961       ENGR-		Honors Adolescent Literature Final Exam	3	Th Th Th	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM	400M-418 400M-418 400M-418	M. Stewart M. Stewart M. Stewart	5/18/202 1/17 - 5/17/202 5/18/202	
Final ExamW9:00AM-10:50AM900M-901S. Tamasoaalii5/24/202EMERGENCY MEDICAL TECHNICIAN600 EMS-501Emergency Medical Technician (formerly EMS-090) Lab6T8:00AM-11:50AM900M-931F. Lopez1/17 - 5/17/202NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.870 EMS-501Emergency Medical Technician (formerly EMS-090) Lab6T8:00AM-11:50AM900M-931F. Lopez1/17 - 5/17/202NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.TibaTbaTbaToba1/17 - 5/17/202NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.Emergency Medical Technician (formerly EMS-090) Lab6T8:00AM-11:50AM900M-931F. Lopez1/17 - 5/17/202NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.ENGINEERING TECHNOLOGIESWTbaTba-TbaF. Lopez1/17 - 5/17/202 WNOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.ENGINEERING TECHNOLOGIES1961 ENGR-120 Final Exam3M10:00AM-11:50AM900M-969S. Hamrick1/17 - 5/17/202 S. Hamrick1961 ENGR-120 WPrinciples of Engineering Technology Lab3M10:00AM-11:50AM900M-969S. Hamrick1/17 - 5/17/202 S. Hamrick1961 ENGR-120	3014 ED-138	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork	3	Th Th Th	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM	400M-418 400M-418 400M-418	M. Stewart M. Stewart M. Stewart	5/18/202 1/17 - 5/17/202 5/18/202	
EMERGENCY MEDICAL TECHNICIAN         600       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       1450-1450       F. Lopez       1/17 - 5/17/202         1870       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         Sensitive Consent Required. NOTE: 24 Lab hours are to be arranged.         ENGINEERING TECHNOLOGIES         1961 ENGR-120 Final Exam       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         171       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1711 ENGR-180 <td< td=""><td>3014 ED-138</td><td>Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings)</td><td>3</td><td>Th Th Th W</td><td>12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM</td><td>400M-418 400M-418 400M-418 900M-901</td><td>M. Stewart M. Stewart M. Stewart S. Tamasoaalii</td><td>5/18/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202</td></td<>	3014 ED-138	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings)	3	Th Th Th W	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM	400M-418 400M-418 400M-418 900M-901	M. Stewart M. Stewart M. Stewart S. Tamasoaalii	5/18/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202	
600       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       1450-1450       F. Lopez       1/17 - 5/17/202         1870       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         B961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         B961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         B961       ENGR-120       Principles of Engineering Technology       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         B171       ENGR-180       Introduction to Engineering       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202	3014 ED-138	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab	3	Th Th Th W Tba	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM	400M-418 400M-418 400M-418 900M-901 900M-901	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii	5/18/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202	
600       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       1450-1450       F. Lopez       1/17 - 5/17/202         1870       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         B961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         B961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         B961       ENGR-120       Principles of Engineering Technology       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         B171       ENGR-180       Introduction to Engineering       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202	3014 ED-138	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab	3	Th Th Th W Tba	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM	400M-418 400M-418 400M-418 900M-901 900M-901	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii	5/18/202: 1/17 - 5/17/202: 5/18/202: 1/17 - 5/17/202: 1/17 - 5/17/202:	
(formerly EMS-090) Lab       Tba       1450-1450       F. Lopez         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         1870       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba       F. Lopez         ENGINEERING TECHNOLOGIES       V       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1971       ENGR-180       Introduction to Engineering Final Exam       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202         1971       ENGR-180       Introduction to Engineering Final Exam       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17		Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam	3	Th Th Th W Tba	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM	400M-418 400M-418 400M-418 900M-901 900M-901	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii	5/18/202: 1/17 - 5/17/202: 5/18/202: 1/17 - 5/17/202: 1/17 - 5/17/202:	
Lab       Tba       1450-1450       F. Lopez         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         1870       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez         ENGINEERING TECHNOLOGIES         1961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1011       ENGR-180       Introduction to Engineering       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202         111       ENGR-180       Introduction to Engineering Final Exam       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202         111       ENGR-180       Introduction to Engineering Final Exam<	EMERGENCY	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam	3	Th Th W Tba W	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii	5/18/202: 1/17 - 5/17/202: 5/18/202: 1/17 - 5/17/202: 1/17 - 5/17/202: 5/24/202:	
NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.         1870       EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez       1/17 - 5/17/202         ENGINEERING TECHNOLOGIES         1091 ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1011       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1011       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1011       ENGR-180       Introduction to Engineering Principles of Engineer	EMERGENCY	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam MEDICAL TECHNICIAN Emergency Medical Technician	3	Th Th W Tba W	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii	5/18/202: 1/17 - 5/17/202: 5/18/202: 1/17 - 5/17/202: 1/17 - 5/17/202: 5/24/202:	
8870 EMS-501       Emergency Medical Technician (formerly EMS-090) Lab       6       T       8:00AM-11:50AM       900M-931       F. Lopez       1/17 - 5/17/202         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       Tba       Tba       Tba-Tba       F. Lopez         ENGINEERING TECHNOLOGIES       900M-969       S. Hamrick       1/17 - 5/17/202         1961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1961       ENGR-120       Principles of Engineering Technology Lab       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         1971       ENGR-180       Introduction to Engineering Final Exam       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202         1971       ENGR-180       Introduction to Engineering Final Exam       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202         1971       ENGR-180       Introduction to Engineering Final Exam       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       5/22/202	EMERGENCY	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090)	3	Th Th Th W Tba W	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez	5/18/202: 1/17 - 5/17/202: 5/18/202: 1/17 - 5/17/202: 1/17 - 5/17/202: 5/24/202:	
(formerly ÉMS-090) Lab       Tba       Tba-Tba       F. Lopez         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.         ENGINEERING TECHNOLOGIES         1961       ENGR-120       Principles of Engineering Technology       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         Lab       W       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         Final Exam       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         M11       ENGR-180       Introduction to Engineering       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202         M11       ENGR-180       Introduction to Engineering       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202         M11       ENGR-180       Introduction to Engineering       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       5/22/202	EMERGENCY 1600 EMS-501	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab	3	Th Th Th W Tba W	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez	5/18/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202	
Lab       Tba       Tba-Tba       F. Lopez         NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged.       State       State       State         ENGINEERING TECHNOLOGIES       State       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         101       Engineering Technology       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         101       Engineering Technology       3       M       10:00AM-11:50AM       900M-969       S. Hamrick       1/17 - 5/17/202         111       Engineering       M       10:00AM-11:50AM       900M-969       S. Hamrick       5/12/202         111       ENGR-180       Introduction to Engineering       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       1/17 - 5/17/202         111       ENGR-180       Introduction to Engineering       2       M       1:00PM-2:50PM       900M-969       S. Hamrick       5/12/202         111       Engineering       M       1:00PM-2:50PM       900M-969       S. Hamrick       5/12/202	EMERGENCY 1600 EMS-501 NOTE: Instruc	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged.	3 3 6	Th Th Th W Tba W T Tba	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez	5/18/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202	
NOTE: Instructor Consent Required. NOTE: 24 Lab hours are to be arranged. ENGINEERING TECHNOLOGIES 1961 ENGR-120 Principles of Engineering Technology 3 M 10:00AM-11:50AM 900M-969 S. Hamrick 1/17 - 5/17/202 Lab W 10:00AM-12:50PM 900M-969 S. Hamrick 1/17 - 5/17/202 Final Exam M 10:00AM-11:50AM 900M-969 S. Hamrick 5/22/202 1171 ENGR-180 Introduction to Engineering 2 M 1:00PM-2:50PM 900M-969 S. Hamrick 1/17 - 5/17/202 Final Exam M 1:00PM-2:50PM 900M-969 S. Hamrick 5/22/202	EMERGENCY 1600 EMS-501 NOTE: Instruc	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician	3 3 6	Th Th Th W Tba W T Tba	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez	5/18/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202	
Big         Principles of Engineering Technology Lab         3         M         10:00AM-11:50AM         900M-969         S. Hamrick         1/17 - 5/17/202           10:00AM-12:50PM         900M-969         S. Hamrick         1/17 - 5/17/202         W         10:00AM-12:50PM         900M-969         S. Hamrick         1/17 - 5/17/202           11:00PM-21:50PM         900M-969         S. Hamrick         1/17 - 5/17/202         M         10:00AM-11:50AM         900M-969         S. Hamrick         1/17 - 5/17/202           11:00PM-21:50PM         900M-969         S. Hamrick         1/17 - 5/17/202         5/22/202           11:00PM-21:50PM         900M-969         S. Hamrick         5/22/202           11:00PM-21:50PM         900M-969         S. Hamrick         1/17 - 5/17/202           11:00PM-21:50PM         900M-969         S. Hamrick         5/22/202	EMERGENCY 1600 EMS-501 NOTE: Instruc	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090)	3 3 6	Th Th Th W Tba W T T Tba T	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450 900M-931	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez F. Lopez	5/18/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202	
Ng61         ENGR-120         Principles of Engineering Technology         3         M         10:00AM-11:50AM         900M-969         S. Hamrick         1/17 - 5/17/202           Lab         W         10:00AM-12:50PM         900M-969         S. Hamrick         1/17 - 5/17/202           Final Exam         M         10:00AM-11:50AM         900M-969         S. Hamrick         1/17 - 5/17/202           117         ENGR-180         Introduction to Engineering         A         10:00AM-11:50AM         900M-969         S. Hamrick         5/22/202           117         ENGR-180         Introduction to Engineering         2         M         1:00PM-2:50PM         900M-969         S. Hamrick         1/17 - 5/17/202           Final Exam         M         1:00PM-2:50PM         900M-969         S. Hamrick         5/22/202           M         1:00PM-2:50PM         900M-969         S. Hamrick         5/22/202	EMERGENCY 1600 EMS-501 NOTE: Instruc 3870 EMS-501	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab	3 3 6	Th Th Th W Tba W T T Tba T	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450 900M-931	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez F. Lopez	5/18/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202	
Ng61         ENGR-120         Principles of Engineering Technology         3         M         10:00AM-11:50AM         900M-969         S. Hamrick         1/17 - 5/17/202           Lab         W         10:00AM-12:50PM         900M-969         S. Hamrick         1/17 - 5/17/202           Final Exam         M         10:00AM-11:50AM         900M-969         S. Hamrick         1/17 - 5/17/202           117         ENGR-180         Introduction to Engineering         A         10:00AM-11:50AM         900M-969         S. Hamrick         5/22/202           117         ENGR-180         Introduction to Engineering         2         M         1:00PM-2:50PM         900M-969         S. Hamrick         1/17 - 5/17/202           Final Exam         M         1:00PM-2:50PM         900M-969         S. Hamrick         5/22/202           M         1:00PM-2:50PM         900M-969         S. Hamrick         5/22/202	EMERGENCY 1600 EMS-501 NOTE: Instruc 3870 EMS-501	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab	3 3 6	Th Th Th W Tba W T T Tba T	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450 900M-931	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez F. Lopez	5/18/202: 1/17 - 5/17/202: 5/18/202: 1/17 - 5/17/202: 1/17 - 5/17/202: 5/24/202:	
Lab         W         10:00AM-12:50PM         900M-969         S. Hamrick         1/17 - 5/17/202           Final Exam         M         10:00AM-11:50AM         900M-969         S. Hamrick         5/22/202           M1         10:00AM-11:50AM         900M-969         S. Hamrick         5/22/202           M1         1:00PM-2:50PM         900M-969         S. Hamrick         5/22/202           M1         1:00PM-2:50PM         900M-969         S. Hamrick         5/22/202           M1         1:00PM-2:50PM         900M-969         S. Hamrick         5/22/202	EMERGENCY 1600 EMS-501 NOTE: Instruc 3870 EMS-501 NOTE: Instruc	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged.	3 3 6	Th Th Th W Tba W T T Tba T	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450 900M-931	M. Stewart M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez F. Lopez	5/18/202 1/17 - 5/17/202 5/18/202 1/17 - 5/17/202 1/17 - 5/17/202 5/24/202	
Final Exam         M         10:00AM-11:50AM         900M-969         S. Hamrick         5/22/202           M11 ENGR-180         Introduction to Engineering Final Exam         2         M         1:00PM-2:50PM         900M-969         S. Hamrick         1/17 - 5/17/202           M11 ENGR-180         Introduction to Engineering Final Exam         M         1:00PM-2:50PM         900M-969         S. Hamrick         5/22/202	EMERGENCY 1600 EMS-501 NOTE: Instruc 3870 EMS-501 NOTE: Instruc ENGINEERIN	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab	3 3 6 6	Th Th Th W Tba W T Tba T Dba	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM 8:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450 900M-931 Tba-Tba	M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez F. Lopez F. Lopez F. Lopez	5/18/202: 1/17 - 5/17/202: 5/18/202: 1/17 - 5/17/202: 1/17 - 5/17/202: 5/24/202: 1/17 - 5/17/202: 1/17 - 5/17/202: 1/17 - 5/17/202:	
1171 ENGR-180         Introduction to Engineering         2         M         1:00PM-2:50PM         900M-969         S. Hamrick         1/17 - 5/17/202           Final Exam         M         1:00PM-2:50PM         900M-969         S. Hamrick         5/22/202	EMERGENCY 1600 EMS-501 NOTE: Instruc 3870 EMS-501 NOTE: Instruc ENGINEERIN	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. <b>Emergency Medical Technician</b> (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. <b>IG TECHNOLOGIES</b> Principles of Engineering Technology	3 3 6 6	Th Th Th W Tba W T Tba T Tba M	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM 8:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450 900M-931 Tba-Tba 900M-969	M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez F. Lopez F. Lopez F. Lopez S. Hamrick	5/18/2023 1/17 - 5/17/2023 5/18/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 5/24/2023 1/17 - 5/17/2023 1/17 - 5/17/2023	
Final Exam M 1:00PM-2:50PM 900M-969 S. Hamrick 5/22/202	EMERGENCY 1600 EMS-501 NOTE: Instruc 3870 EMS-501 NOTE: Instruc	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. <b>IG TECHNOLOGIES</b> Principles of Engineering Technology Lab	3 3 6 6	Th Th Th Tba W T Tba T Tba T Dba	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM 8:00AM-11:50AM 10:00AM-11:50AM 10:00AM-12:50PM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450 900M-931 Tba-Tba 900M-969 900M-969	M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez F. Lopez F. Lopez F. Lopez S. Hamrick S. Hamrick	1/17 - 5/17/2023 5/18/2023 1/17 - 5/17/2023 5/18/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023	
	EMERGENCY 1600 EMS-501 NOTE: Instruc 3870 EMS-501 NOTE: Instruc ENGINEERIN 3961 ENGR-120	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. <b>IG TECHNOLOGIES</b> Principles of Engineering Technology Lab Final Exam	3 3 6 6 3	Th Th Th Tba W T Tba T Tba M W M	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM 8:00AM-11:50AM 10:00AM-11:50AM 10:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450 900M-931 Tba-Tba 900M-969 900M-969 900M-969	M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez F. Lopez F. Lopez F. Lopez S. Hamrick S. Hamrick S. Hamrick	5/18/2023 1/17 - 5/17/2023 5/18/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 5/24/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 5/22/2023	
	EMERGENCY 1600 EMS-501 NOTE: Instruc 3870 EMS-501 NOTE: Instruc ENGINEERIN	Honors Adolescent Literature Final Exam Introduction to Elementary Classroom Teaching and Fieldwork (formerly Practicum in Elementary and Secondary Settings) Lab Final Exam <b>MEDICAL TECHNICIAN</b> Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. Emergency Medical Technician (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. <b>Emergency Medical Technician</b> (formerly EMS-090) Lab tor Consent Required. NOTE: 24 Lab hours are to be arranged. <b>IG TECHNOLOGIES</b> Principles of Engineering Technology Lab Final Exam Introduction to Engineering	3 3 6 6 3	Th Th Th Tba W T Tba T Tba M W W M M	12:00PM-1:50PM 12:00PM-2:50PM 12:00PM-1:50PM 9:00AM-10:50AM 9:00AM-10:50AM 8:00AM-11:50AM 8:00AM-11:50AM 10:00AM-11:50AM 10:00AM-12:50PM 10:00AM-11:50AM	400M-418 400M-418 400M-418 900M-901 900M-901 900M-901 900M-931 1450-1450 900M-931 Tba-Tba 900M-969 900M-969 900M-969 900M-969	M. Stewart M. Stewart S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii S. Tamasoaalii F. Lopez F. Lopez F. Lopez F. Lopez F. Lopez S. Hamrick S. Hamrick S. Hamrick S. Hamrick S. Hamrick	5/18/2023 1/17 - 5/17/2023 5/18/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 5/24/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023 1/17 - 5/17/2023	

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NOTE: Section #4620 is part of the Apprenticeship Program. Instructor Consent Required.

4620 ENGR-180 Introduction to Engineering

Final Exam

1:00PM-2:50PM 900M-969

1:00PM-2:50PM 900M-969

S. Hamrick

S. Hamrick

1/17 - 5/17/2023

5/22/2023

SECT# C	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
3631 E	ENGR-181	Statics	3	MW	8:30AM-9:50AM	900M-969	S. Hamrick	1/17 - 5/17/2023
		Final Exam		М	8:00AM-9:50AM	900M-969	S. Hamrick	5/22/2023
ENG	LISH							
	ENGL-094	College Composition Support	0.5	Μ	12:00PM-1:15PM	400M-418	C. Acevedo	1/17 - 5/17/2023
0400 L		(formerly Freshman Composition Writing Skills)	0.0	IVI	12.001 W-1.101 W		0. Acciedo	1/17 - 3/17/2023
		Lab Final Exam		М	12:00PM-1:50PM	400M-418	C. Acevedo	5/22/2023
	NOTE: Section ENGL-101	#3469 Students enrolled in this section must also enroll in ENGL-101, #3131 College Composition	4	TTh	10:00AM-11:50AM	400M 410	A. Bhuiyan	1/17 - 5/17/2023
5105 L		(formerly Freshman Composition)	4			400101-410	A. Dhuiyan	1/17 - 3/17/2023
		Final Exam		Т	10:00AM-11:50AM	400M-410	A. Bhuiyan	5/23/2023
		#3109 is a class supported with Supplemental Instruction (SI).	4	тть	12:00PM-1:50PM	40014 440	D. Domon	4/47 5/47/0000
3113 E	ENGL-101	College Composition (formerly Freshman Composition)	4	TTh	12.009101-1.509101	400101-410	R. Ramon	1/17 - 5/17/2023
		Final Exam		Th	12:00PM-1:50PM	400M-410	R. Ramon	5/18/2023
3130 E	ENGL-101	College Composition (formerly Freshman Composition)	4	MW	4:00PM-5:50PM	400M-419	T. Blake	1/17 - 5/17/2023
		Final Exam		W	4:00PM-5:50PM	400M-419	T. Blake	5/24/2023
3131 E	ENGL-101	College Composition	4	MW	10:00AM-11:50AM	400M-418	C. Acevedo	1/17 - 5/17/2023
		(formerly Freshman Composition) Final Exam		М	10:00AM-11:50AM	10014 119	C. Acevedo	E/00/0000
Ν	OTE Section :	#3131, Students enrolled in this section must also enroll in ENGL-094, #3469		IVI	10.00Alvi-11.50Alvi	400101-410	C. Acevedo	5/22/2023
	ENGL-101	College Composition	4	TTh	8:00AM-9:50AM	400M-418	K. Smith	1/17 - 5/17/2023
		(formerly Freshman Composition)		<b>T</b> 1.	0.00000.0.50000	10014 110	K 0'll	511010000
3147 F	ENGL-101	Final Exam College Composition	4	Th TTh	8:00AM-9:50AM 12:00PM-1:50PM	400M-418 400M-486	K. Smith M. Shockley	5/18/2023 1/17 - 5/17/2023
		(formerly Freshman Composition)	7		12.001 W 1.001 W	400101 400	W. Onookiey	1/17 - 3/17/2023
		Final Exam		Th	12:00PM-1:50PM	400M-486	M. Shockley	5/18/2023
3158 E	ENGL-101	College Composition (formerly Freshman Composition)	4	MW	2:00PM-3:50PM	400M-408	M. Shockley	1/17 - 5/17/2023
		Final Exam		М	2:00PM-3:50PM	400M-408	M. Shockley	5/22/2023
3573 E	ENGL-101	College Composition	4	TTh	10:00AM-11:50AM	400M-418	K. Smith	1/17 - 5/17/2023
		(formerly Freshman Composition)		-	10.00000 44.5000	40004 440	K On the	5/00/0000
4115 F	ENGL-101	Final Exam College Composition	4	T TTh	10:00AM-11:50AM 8:00AM-9:50AM	400M-418 400M-415	K. Smith C. Acevedo	5/23/2023 1/17 - 5/17/2023
		(formerly Freshman Composition)	7		0.00/ 10/ 0.00/ 10/	400101 410	0.7.000000	1111 01112020
		Final Exam		Th	8:00AM-9:50AM	400M-415	C. Acevedo	5/18/2023
3071 E	ENGL-103	Critical Thinking and Writing Lab	3	TTh TTh	12:00PM-1:15PM 1:15PM-1:50PM	400M-408 400M-408	J. Mull J. Mull	1/17 - 5/17/2023
		Final Exam		Th		400M-408	J. Mull	1/17 - 5/17/2023 5/18/2023
Ν	NOTE: Section	#3071 is a class supported with Supplemental Instruction (SI).						
3077 E	ENGL-103	Critical Thinking and Writing	3	MW	10:00AM-11:15AM		C. Maroudas	1/17 - 5/17/2023
		Lab Final From		MW	11:15AM-11:50AM 10:00AM-11:50AM		C. Maroudas C. Maroudas	1/17 - 5/17/2023
N	INTE: Section	Final Exam #3077 is part of the PUENTE learning community. Students enrolled in this s	action r	M must also enroll i				5/22/2023
S	supported with	Supplemental Instruction (SI).					•	
3126 E	ENGL-103	Critical Thinking and Writing Lab	3	TTh TTh	4:00PM-5:15PM 5:15PM-5:50PM	400M-408 400M-408	J. Hernandez J. Hernandez	1/17 - 5/17/2023 1/17 - 5/17/2023
		Final Exam		Th	4:00PM-5:50PM	400M-408	J. Hernandez	5/18/2023
3344 E	ENGL-103	Critical Thinking and Writing	3	TTh	2:00PM-3:15PM	400M-410	R. Ramon	1/17 - 5/17/2023
		Lab		TTh	3:15PM-3:50PM	400M-410	R. Ramon	1/17 - 5/17/2023
		Final Exam		Т	2:00PM-3:50PM	400M-410	R. Ramon	5/23/2023
3345 E	ENGL-103	Critical Thinking and Writing	3	TTh	8:00AM-9:15AM	400M-419	M. Stewart	1/17 - 5/17/2023
		Lab Final Exam		TTh Th	9:15AM-9:50AM 8:00AM-9:50AM	400M-419 400M-419	M. Stewart M. Stewart	1/17 - 5/17/2023 5/18/2023
Ν	OTE: Section	#3345 is a class supported with Supplemental Instruction (SI).		111	0.00Alvi-9.30Alvi	400101-413	WI. Slewart	5/16/2025
	ENGL-103	Critical Thinking and Writing	3	MW	8:00AM-9:15AM	400M-408	J. Hernandez	1/17 - 5/17/2023
OTTO E		Lab	Ŭ	MW	9:15AM-9:50AM	400M-408	J. Hernandez	1/17 - 5/17/2023
		Final Exam		W	8:00AM-9:50AM	400M-408	J. Hernandez	5/24/2023
3567 E	ENGL-103	Critical Thinking and Writing	3	TTh	10:00AM-11:15AM	400M-408	C. Acevedo	1/17 - 5/17/2023
		Lab		TTh T	11:15AM-11:50AM		C. Acevedo	1/17 - 5/17/2023
2645 5	-NOL 10211	Final Exam	2	Т	10:00AM-11:50AM		C. Acevedo	5/23/2023
0040 E	ENGL-103H	Honors Critical Thinking and Writing Lab	3	TTh TTh	8:00AM-9:15AM 9:15AM-9:50AM	400M-419 400M-419	M. Stewart M. Stewart	1/17 - 5/17/2023 1/17 - 5/17/2023
		Final Exam		Th	8:00AM-9:50AM	400M-419	M. Stewart	5/18/2023
4077 E	ENGL-103H	Honors Critical Thinking and Writing	3	MW	10:00AM-11:15AM		C. Maroudas	1/17 - 5/17/2023
		Lab		MW	10:00AM-11:15AM		C. Maroudas	1/17 - 5/17/2023
		Final Exam		М	10:00AM-11:50AM		C. Maroudas	5/22/2023
		#4077 is part of the PUENTE learning community. Students enrolled in this s	ection r	must also enroll i	n LIT-275, #3175 or ET	HS-275, #3181. Inst	ructor Consent Required. Secti	on #3077 is a class
	ENGL-130	Supplemental Instruction (SI). Introduction to Creative Writing	3	MW	10:00AM-11:15AM	400M-412	J. Mull	1/17 - 5/17/2023
5150 L		Final Exam	0	M	10:00AM-11:50AM		J. Mull	5/22/2023
		-					-	

SECT# Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
3234 ENGL-130H	Honors Introduction to Creative Writing	3	MW	10:00AM-11:15AM	400M-412	J. Mull	1/17 - 5/17/2023
	Final Exam		Μ	10:00AM-11:50AM	400M-412	J. Mull	
ENVIRONME	NTAL STUDIES						
3072 ENVS-101	Environmental Science	3	MW	12:00PM-1:15PM	2107-2107	J. Johansen	1/17 - 5/17/2023
3072 LINV3-101	Final Exam	5	W	12:00PM-1:50PM		J. Johansen	5/24/2023
3046 ENVS-102	Environmental Science Laboratory	1	TTh	11:00AM-12:15PM		J. Hlebakos	1/17 - 5/17/2023
	Lab Final Exam		Th	10:00AM-11:50AM	300M-306	J. Hlebakos	5/18/2023
ETHNIC STU				(0.00014 ( 50014			
3181 ETHS-275	Latinx/Chicanx Literature	3	M Hybrid Any	12:00PM-1:50PM	400M-411	C. Maroudas C. Maroudas	1/17 - 5/17/2023
NOTE: Section	#3181 is part of the PUENTE learning community. Students enrolled in this	s section r			structor Consent		
class which me	ets "Online Anytime" January 17 - May 24. Classes meet on campus every	y Monday.	The official che	eck in for distance educa	tion classes begir		
for 48 hours. S	tudents must complete the check in during this time to avoid being dropped	d. Review	the course sylla	abus for full details on co	urse check in.		
GEOLOGY							
3711 GEOL-100	Dhysical Coology	4	Μ	10.00014 0.50014	600M-608	M. Nance	4/47 5/47/0000
3711 GEOL-100	Physical Geology Lab	4	W	12:00PM-2:50PM 12:00PM-2:50PM	600M-608	M. Nance	1/17 - 5/17/2023 1/17 - 5/17/2023
	Final Exam		W	12:00PM-1:50PM	Tba-Tba	M. Nance	5/24/2023
HEALTH SCI	ENCE						
3710 HS-121	Fundamentals of Healthful Living	3	Th	9:00AM-10:20AM	900M-932	P. Zografos	3/20 - 5/24/2023
			Hybrid Any			P. Zografos	3/20 - 5/24/2023
	#3710 is a HYBRID, SHORT-TERM class which meets "Online Anytime" In the class start date and is available for 48 hours. Students must complete						
SAW Pacific on	the class start date and is available for 46 nours. Students must complete	тпе спеск	in during this t	ime to avoid being dropp	ied. Review the co	ourse syllabus for full details o	In course check in.
HISTORY							
3691 HIST-103	World History to 1500	3	TTh	10:00AM-11:15AM	600M-600	A. Rietkerk	1/17 - 5/17/2023
	(formerly History of World Civilizations to 1500)	Ū		10.007 (0) 11.107 (0)		A. HIGHORY	1111 0/11/2020
	Final Exam		Т	10:00AM-11:50AM		A. Rietkerk	5/23/2023
3431 HIST-103H	Honors World History to 1500	3	TTh	10:00AM-11:15AM	600M-600	A. Rietkerk	1/17 - 5/17/2023
	(formerly Honors History of World Civilizations to 1500) Final Exam		т	10:00AM-11:50AM	600M-600	A. Rietkerk	5/23/2023
3231 HIST-112	U.S. History Since 1865	3	TTh	12:00PM-1:15PM		A. Rietkerk	1/17 - 5/17/2023
	Final Exam		Th	12:00PM-1:50PM		A. Rietkerk	5/18/2023
3436 HIST-112H	Honors U.S. History Since 1865 Final Exam	3	TTh Th	12:00PM-1:15PM 12:00PM-1:50PM		A. Rietkerk	1/17 - 5/17/2023
			In	12.00PW-1.50PW	000101-000	A. Rietkerk	5/18/2023
LITERATURE							
3329 LIT-132	Adolescent Literature	3	Th	12:00PM-2:50PM	400M-418	M. Stewart	1/17 - 5/17/2023
	(formerly ENGL-132)						
	Final Exam		Th	12:00PM-1:50PM		M. Stewart	5/18/2023
3571 LIT-132H	Honors Adolescent Literature (formerly ENGL-132H)	3	Th	12:00PM-2:50PM	400M-418	M. Stewart	1/17 - 5/17/2023
	Final Exam		Th	12:00PM-1:50PM	400M-418	M. Stewart	5/18/2023
3175 LIT-275	Latinx/Chicanx Literature	3	M	12:00PM-1:50PM		C. Maroudas	1/17 - 5/17/2023
			Hybrid Any	time		C. Maroudas	
	#3175 is part of the PUENTE learning community. Students enrolled in this						
	eets "Online Anytime" January 17 - May 24. Classes meet on campus every tudents must complete the check in during this time to avoid being dropped					ns at 8AM Pacific on the class	start date and is available
4175 LIT-275H	Honors Latinx/Chicanx Literature	3	М	12:00PM-1:50PM		C. Maroudas	1/17 - 5/17/2023
			Hybrid Any	time		C. Maroudas	
	#4175 is part of the PUENTE learning community. Students enrolled in this						
	ets "Online Anytime" January 17 - May 24. Classes meet on campus every tudents must complete the check in during this time to avoid being dropped					is at bain pacific on the class	start date and is available
MATHEMATIC	CS						
3768 MATH-082	Support for College Algebra	1	W	10:00AM-11:15AM	2107-2107	F. Nasr	1/17 - 5/17/2023
	(formerly Support for College Algebra or Precalculus)						
	Lab		Hybrid Any			F. Nasr	
	#3768 is a HYBRID, FULL-TERM class which meets "Online Anytime" Jar						
3804 MATH-083	on the class start date and is available for 48 hours. Students must comple Support for Introduction to Statistics	1 1	MW	4:00PM-5:15PM	2108-2108	M. Rahman	1/17 - 5/17/2023
	Lab Final Exam		W	4:00PM-5:50PM	2108-2108	M. Rahman	5/24/2023
NOTE: Student	ts enrolled in this section must also enroll in MATH-140, #4521.						
3820 MATH-083	Support for Introduction to Statistics	1	TTh T	11:30AM-12:45PM		C. Seager	1/17 - 5/17/2023
	Lab Final Exam		Th	10:00AM-11:50AM	400M-416	C. Seager	5/18/2023

SECT#	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
3854	MATH-084	Support for Precalculus	1	W	4:00PM-5:15PM	400M-417	P. Martinez	1/17 - 5/17/2023
		Lab		Hybrid Any			P. Martinez	
	at 8AM Pacific of	#3854 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua on the class start date and is available for 48 hours. Students must complete ed in this section must also enroll in MATH-110. #3055.						
	MATH-105	College Algebra	4	T Hybrid Any	10:00AM-11:50AM ime	300M-351A	A. Mardichian A. Mardichian	1/17 - 5/17/2023
		#3391 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua						
		the class start date and is available for 48 hours. Students must complete the		in during this to W	me to avoid being dropp 8:00AM-9:50AM		se syllabus for full details on co F. Nasr	
3110	MATH-105	College Algebra	4	vv Hybrid Any		2107-2107	F. Nasr	1/17 - 5/17/2023
	NOTE Section	#3778 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua	arv 17-N	, ,		Wednesday The of		ation classes begins
	at 8AM Pacific of in.Students enro	on the class start date and is available for 48 hours. Students must complete olled in this section must also enroll in MATH-082, #3768.	the che	ck in during thi	s time to avoid being dro	opped. Review the c	ourse syllabus for full details on	
3786	MATH-105	College Algebra	4	M Hybrid Any	12:00PM-1:50PM	300M-351A	M. Caputo M. Caputo	1/17 - 5/17/2023
	NOTE: Section	#3786 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua	on/ 17 N	, ,		Monday The officia		a classes bogins at
		the class start date and is available for 48 hours. Students must complete the						
	MATH-110	Pre-Calculus	4	W	2:00PM-3:50PM	400M-417	P. Martinez	1/17 - 5/17/2023
				Hybrid Any			P. Martinez	
	at 8AM Pacific of	#3055 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua on the class start date and is available for 48 hours. Students must complete ed in this section must also enroll in MATH-084, #3854.						
3374	MATH-115	Ideas of Mathematics	3	MW	9:00AM-10:15AM	300M-351A	B. Nguyen	1/17 - 5/17/2023
4070		Final Exam	<u>^</u>	M	8:00AM-9:50AM	300M-351A	B. Nguyen	5/22/2023
4273	MATH-140	Introduction to Statistics Final Exam	3	TTh T	10:00AM-11:15AM 10:00AM-11:50AM		C. Seager C. Seager	1/17 - 5/17/2023 5/23/2023
	NOTE: Students	s enrolled in this section must also enroll in MATH-083. #3820.		1	10.00Am-11.00Am	100101-110		5/25/2025
	MATH-140	Introduction to Statistics	3	MW	2:30PM-3:45PM	2108-2108	M. Rahman	1/17 - 5/17/2023
		Final Exam		W	2:00PM-3:50PM	2108-2108	M. Rahman	5/24/2023
		s enrolled in this section must also enroll in MATH-083, #3804						
3726	MATH-211	Analytic Geometry and Calculus I	4	MW	9:00AM-10:50AM	400M-417	K. Castro	1/17 - 5/17/2023
4524	MATH-211	Final Exam Analytic Geometry and Calculus I	4	M TTh	8:00AM-9:50AM 10:00AM-11:50AM	400M-417 300M-305	K. Castro H. Zahedani	5/22/2023
		Final Exam	т	Т	10:00AM-11:50AM		H. Zahedani	5/23/2023
		#4524 is a class supported with Supplemental Instruction (SI). Honors Analytic Geometry and Calculus I	4	MW	9:00AM-10:50AM	400M-417	K. Castro	1/17 - 5/17/2023
		Final Exam	•	M	8:00AM-9:50AM	400M-417	K. Castro	5/22/2023
4263	MATH-212	Analytic Geometry and Calculus II Final Exam	4	MW W	8:00AM-9:50AM 8:00AM-9:50AM	400M-419 400M-419	A. Manriquez A. Manriquez	1/17 - 5/17/2023 5/24/2023
		#4263 is a class supported with Supplemental Instruction (SI).	4	<b>TT</b> 1.	40.00004 44 50004	40014 440	A . Ma	
4266	MATH-215	Differential Equations Final Exam	4	TTh T	10:00AM-11:50AM 10:00AM-11:50AM		A. Manriquez A. Manriquez	1/17 - 5/17/2023 5/23/2023
MEC	DICAL ASS	SISTING						
3876	MA-122	Medical Ethics	3	Т	7:00PM-9:50PM	900M-932	M. Suarez	1/17 - 5/17/2023
		(formerly AH-122) Final Exam		т	7:00PM-8:50PM	900M-932	M. Suarez	E10210003
3884	MA-772	Administrative Medical Assisting	3	M	4:00PM-7:50PM	900M-932 900M-932	D. Matthews-Walls	5/23/2023 1/17 - 5/17/2023
		(formerly MA-072)	Ū			000		
		Final Exam		М	4:00PM-5:50PM	900M-932	D. Matthews-Walls	5/22/2023
3687	MA-773	Clinical Medical Assisting	4	W	4:00PM-6:50PM	900M-932	D. Matthews-Walls	1/17 - 5/17/2023
		(formerly MA-073) Lab		W	7:00PM-9:50PM	Tba-Tba	D. Matthews-Walls	1/17 - 5/17/2023
		Final Exam		Ŵ	4:00PM-5:50PM	900M-969	D. Matthews-Walls	5/24/2023
3694	MA-775	Medical Scribe	3	Т	4:00PM-6:50PM	900M-931	V. Borrows	1/17 - 5/17/2023
2000	MA 770	Final Exam		T	4:00PM-5:50PM	900M-931	V. Borrows	5/23/2023
3668	MA-776	Medical Billing and Coding Lab	4	Th Th	4:00PM-6:50PM 7:00PM-9:50PM	900M-932 900M-932	V. Borrows V. Borrows	1/17 - 5/17/2023 1/17 - 5/17/2023
		Final Exam		Th	4:00PM-5:50PM	900M-932	V. Borrows	5/18/2023
MUS	SIC							
	-	Music Theory II		TTI	0.20 414 40 45 41	00014 004	1 Talka Usa sa	
	MUS-104	Music Theory II Final Exam	3	TTh T	9:30AM-10:45AM 8:00AM-9:50AM	200M-204 200M-204	J. Tribelhorn J. Tribelhorn	1/17 - 5/17/2023 5/23/2023
	NOTE: Section MUS-118	#3163 is a class supported with Supplemental Instruction (SI). Applied Music: Instrumental	0.5	Th	1:00PM-1:50PM	200M-204	E. Rea	1/17 - 5/17/2023
		Lab		Hybrid Any	ime		E. Rea	
		#3265 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janua the class start date and is available for 48 hours. Students must complete the						

NOTE: Section #3265 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Thursday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in. Sectio #3265 is stacked with MUS-151, #3266.

SECT# Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
3263 MUS-125	Guitar I	1	M	5:00PM-7:50PM	200M-204	S. Bliss	1/17 - 5/17/2023
	Lab Final Exam		М	5:00PM-6:50PM	200M-204	S. Bliss	5/22/2023
	on #3263 is stacked with MUS-127, #3264.						
3264 MUS-127	Guitar II Lab Final Exam	1	M M	5:00PM-7:50PM 5:00PM-6:50PM	200M-204 200M-204	S. Bliss S. Bliss	1/17 - 5/17/2023
NOTE: Sect	on #3264 is stacked with MUS-125, #3263.		IVI	5.00FINI-0.50FINI	200101-204	3. DII55	5/22/2023
3386 MUS-143	Pro Tools 101	3	М	7:00PM-9:50PM	3000-3031	B. Bozonelos	1/17 - 5/17/2023
	(formerly Computer Audio Editing)	Ŭ				21202010100	
	Final Exam		М	7:00PM-8:50PM	3000-3031	B. Bozonelos	5/22/2023
3974 MUS-145	Pro Tools 110	3	W	7:00PM-9:50PM	3000-3031	B. Bozonelos	3/20 - 5/17/2023
	(formerly Midi & Computer Recording)		Hybrid Anyt	imo		B. Bozonelos	3/20 - 5/24/2023
NOTE: Sect	on #3974 is a HYBRID, SHORT-TERM class which meets "Online Anytime"	March 20-N	, ,		v TBD. The official ch		
	e class start date and is available for 48 hours. Students must complete the						
3266 MUS-151	Applied Music: Voice	0.5	Th	1:00PM-1:50PM	200M-204	E. Rea	1/17 - 5/17/2023
	Lab		Hybrid Anyt	ime		E. Rea	
	on #3266 is a HYBRID, FULL-TERM class which meets "Online Anytime" Ja						
	ic on the class start date and is available for 48 hours. Students must compli 66 is stacked with MUS-118, #3265.	ele lhe che	ck in during this	s lime to avoid being did	opped. Review the co	urse synabus for full details of c	ourse check in.
3982 MUS-151	Applied Music: Voice	0.5	Th	1:00PM-1:50PM	200M-204	E. Rea	1/17 - 5/17/2023
	Lab		Hybrid Anyt	ime		E. Rea	
	on #3982 is a HYBRID, FULL-TERM class which meets "Online Anytime" Ja						
	ic on the class start date and is available for 48 hours. Students must compli 66 is stacked with MUS-118, #3265.	ete the che	ck in during this	s time to avoid being dro	opped. Review the co	urse syllabus for full details on c	ourse check in.
3153 MUS-176	Musicianship II	1	Th	11:00AM-12:15PM	1 200M-204	E. Rea	1/17 - 5/17/2023
	Lab		Hybrid Anyt	ime		E. Rea	
	on #3153 is a HYBRID, FULL-TERM class which meets "Online Anytime" Ja						
	on the class start date and is available for 48 hours. Students must complete	the check	•	• • • •			
3268 MUS-205	College Singers Lab Final Exam	1	MW M	1:30PM-2:45PM 12:00PM-1:50PM	200M-204	E. Rea E. Rea	1/17 - 5/17/2023 5/22/2023
NOTE: Sect	on #3268 is stacked with MUS-206, #3269.		IVI	12.001 10-1.001 10	200101-204	L. Nea	5/22/2025
3269 MUS-206	Chamber Choir	1	MW	1:30PM-2:45PM	200M-204	E. Rea	1/17 - 5/17/2023
	Lab Final Exam		M	12:00PM-1:50PM		E. Rea	5/22/2023
NOTE: Sect	on #3269 is stacked with MUS-205, #3268.						
3270 MUS-210	Jazz Ensemble I	1	Т	6:00PM-8:50PM	200M-204	J. Frias	1/24 - 5/24/2023
NOTE: Sect	on #3270 is a SHORT-TERM class which meets January 24-March 25.						
NUBBING							
NURSING							
3963 NURS-194 3797 NURS-212	Pharmacology & Dosage Calculations for Nurses	3.5 4	Th T	9:00AM-12:20PM 10:00AM-1:50PM		C. Le	1/17 - 3/19/2023
3797 NUR3-212	Foundations of Nursing Lab	4	Tba	10.00AW-1.50FW	Tba-Tba	C. Apostol C. Apostol	1/17 - 3/19/2023
NOTE: Sect	on #3797 is a SHORT-TERM class which meets January 17-March 19. Addi	tional exter		o be arranged. Clinical			
	OCC on Fridays 1/20 and 1/27 from 08:00-15:20; Sim on Fridays 3/3 and 3/			e se anangear ennear	on nounocayo20	, _, , _, _, _, _, , , , , , , , , , ,	
3964 NURS-212		4	T	10:00AM-1:50PM		C. Apostol	1/17 - 3/19/2023
	Lab		Tba		Tba-Tba	C. Apostol	1/17 - 3/19/2023
	on #3964 is a SHORT-TERM class which meets January 17-March 19. Addi OCC on Fridays from 08:00-15:20; Sim on Fridays 3/3 and 3/10 from 08:00-		ided lab hours t	o be arranged. Clinical	on Wednesdays 1/25	, 2/1, 2/8, 2/15, 2/22, 3/1, 3/8, 3/	15 from
3966 NURS-212		4	Т	10:00AM-1:50PM	500M-511	C. Apostol	1/17 - 3/19/2023
	Lab		Tba		Tba-Tba	C. Apostol	1/17 - 3/19/2023
	on #3966 is a SHORT-TERM class which meets January 17-March 19. Addi		ided lab hours t	o be arranged. Clinical	on Mondays 1/23, 1/3	0, 2/6, 2/13, 2/27, 3/6, 3/13 from	n 06:30-18:20; OCC
	/20 and 1/27 from 08:00-15:20; Sim on Wednesdays 2/15 and 2/22 from 08:0	00-14:50.	<b>-</b>	40.00444 50544	50014 544	0.4	0.000 5.000.0000
3799 NURS-214	Introduction to Medical-Surgical Nursing I Lab	4	T Tba	10:00AM-1:50PM	500M-511 Tba-Tba	C. Apostol C. Apostol	3/20 - 5/24/2023 3/20 - 5/24/2023
NOTE: Sect	on #3799 is a SHORT-TERM class which meets March 20-May 24. Additionation	al avtandar		arranged Clinical We		•	
	3 3/24 and 4/7 from 08:00-15:20; Sim Fridays 4/14 and 5/12 from 08:00-14:50				unesuays 5/22, 4/5, 4	12, 4/19, 4/20, 5/5, 5/10, 5/17 1	0111 00.30-10.30,
3968 NURS-214	· · · · · · · · · · · · · · · · · · ·	4	Т	10:00AM-1:50PM	500M-511	C. Apostol	3/20 - 5/24/2023
	Lab		Tba		Tba-Tba	C. Apostol	3/20 - 5/24/2023
	on #3968 is a SHORT-TERM class which meets March 20-May 24. Additiona		l lab hours to be	e arranged. Clinical We	dnesdays 3/22, 4/5, 4	/12, 4/19, 4/26, 5/3, 5/10, 5/17 fr	om 06:30-16:50;
3970 NURS-214	3/24 and 4/7 from 08:00-15:20; Sim Fridays 4/14 and 5/12 from 08:00-14:50 Introduction to Medical-Surgical Nursing I	J. 4	Т	10:00AM-1:50PM	500M-511	C. Apostol	3/20 - 5/24/2023
	Lab	•	Tba	10.007 411 1.001 11	Tba-Tba	C. Apostol	3/20 - 5/24/2023
NOTE: Sect	on #3970 is a SHORT-TERM class which meets March 20-May 24. Addition	al extended	l lab hours to be	e arranged. Clinical Mor	ndays 3/20, 4/3, 4/10,	•	
	and 4/7 from 08:00-15:20; Sim Wednesdays 4/19 and 5/3 from 08:00-15:20.				• • • •		
		~ -			900M-932	H. Anderson	2/00 5/04/0002
3672 NURS-222	Nursing Care of Children & Families	3.5	T Tha	9:00AM-12:50PM			3/20 - 5/24/2023
3672 NURS-222	Nursing Care of Children & Families Lab		Tba		Tba-Tba	H. Anderson	3/20 - 5/24/2023
3672 NURS-222 NOTE: Sect	Nursing Care of Children & Families Lab on #3672 is a SHORT-TERM class which meets March 20-May 24. Addition:	al extended	Tba I lab hours to be	e arranged. Clinical will	Tba-Tba	H. Anderson	3/20 - 5/24/2023
3672 NURS-222 NOTE: Sect	Nursing Care of Children & Families Lab on #3672 is a SHORT-TERM class which meets March 20-May 24. Addition: 0 and 4/3 from 08:00-14:20; Sim Mondays 5/8 and 5/15 from 08:00-12:20; A	al extended	Tba I lab hours to be	e arranged. Clinical will	Tba-Tba include a 4 hour Orien	H. Anderson	3/20 - 5/24/2023
3672 NURS-222 NOTE: Sect Mondays 3/2 3695 NURS-222	Nursing Care of Children & Families Lab on #3672 is a SHORT-TERM class which meets March 20-May 24. Addition 0 and 4/3 from 08:00-14:20; Sim Mondays 5/8 and 5/15 from 08:00-12:20; A	al extended ditional he 3.5	Tba I lab hours to be ours on a Mond T Tba	e arranged. Clinical will ay or Thursday TBA. 9:00AM-12:50PM	Tba-Tba include a 4 hour Orien 900M-932 Tba-Tba	H. Anderson htation and 4 Thursdays from 06 H. Anderson H. Anderson	3/20 - 5/24/2023 3:30-18:50; OCC 1/17 - 3/19/2023 1/17 - 3/19/2023

NOTE: Section #3695 is a SHORT-TERM class which meets January 17-March 19. Additional extended lab hours to be arranged. Clinical will include an Orientation on 1/19 from 07:00-11:00 and 4 Thursdays from 06:30-18:50; OCC Wednesdays 1/18 and 1/25 from 12:30-18:50; Sim Mondays 2/6 and 3/13 from 08:00-13:20; Additional 6 hours on a Monday or Thursday TBA.

	Course# NURS-222	Description Nursing Care of Children & Families	Units 3.5	Days T	Time 9:00AM-12:50PM	Bldg-Room 900M-932	Instructor H Anderson	Dates 1/17 - 3/19/202
01	NUR3-222	Nursing Care of Children & Families Lab	3.5	T Tba	9:00AM-12:50PM	900M-932 Tba-Tba	H. Anderson H. Anderson	1/17 - 3/19/202 1/17 - 3/19/202
		#4601 is a SHORT-TERM class which meets January 17-March 50; OCC Wednesdays 1/18 and 1/25 from 12:30-18:50; Sim Mono						-15:30 and 4 Thursdays
	NURS-222	Nursing Care of Children & Families	3.5	T	9:00AM-12:50PM		H. Anderson	3/20 - 5/24/202
		Lab		Tba		Tba-Tba	H. Anderson	3/20 - 5/24/202
	NOTE: Section	#4603 is a SHORT-TERM class which meets March 20-May 24.	Additional extended	l lab hours	to be arranged. Clinical will	include a 4 hour	Orientation and 4 Thursdays	from 06:30-18:50; OCC
		and 4/3 from 08:00-14:20; Sim Mondays 5/8 and 5/15 from 08:00-					<u>.</u>	
03	NURS-224	Beginning Medical-Surgical Nursing II	5	W	9:00AM-11:20AM	900M-931	C. Le	
	Additional autou	Lab	2/10 2/17 2/04	Tba	101 E/10 from 06:20 16:50	Tba-Tba	C. Le	20. Sim Fridaya 1/28 and
	5/19 from 09:00	nded lab hours to be arranged. Clinical Fridays 2/3, 2/10, 2/24, 3/ )-15:20.	3, 3/10, 3/17, 3/24,	4/7, 4/14, 4	(21, 5/12 from 06:30-16:50;	OCC Mondays 1	/23 and 1/30 from 09:00-15:	20; Sim Fridays 4/28 and
98	NURS-224	Beginning Medical-Surgical Nursing II	5	W	9:00AM-11:20AM	900M-931	C. Le	
		Lab		Tba		Tba-Tba	C. Le	
		nded lab hours to be arranged. Clinical Fridays 2/3, 2/10, 2/24, 3/	3, 3/10, 3/17, 3/24,	4/7, 4/14, 4	21, 4/28 from 06:30-16:50;	OCC Mondays 1	/23 and 1/30 from 09:00-15:2	20; Sim Fridays 5/5 and
	5/19 from 09:00 NURS-224	Beginning Medical-Surgical Nursing II	5	W	9:00AM-11:20AM	900M-931	C. Le	
		Lab	0	Tba	0.007 WI 11.207 WI	Tba-Tba	C. Le	
	Additional exter	nded lab hours to be arranged. *Weekend* Clinical Saturdays 2/4	2/11, 2/25, 3/11, 3	/18, 3/25, 4	8, 4/15, 4/22, 5/6, 5/13 fron	n 06:30-16:50; O	CC Mondays 1/23 and 1/30 f	rom 09:00-15:20; Sim
	Fridays 4/28 an	nd 5/5 from 09:00-15:20.						,
674	NURS-226	Nursing of Childbearing & Families	3.5	Th	9:00AM-12:50PM		M. Johnson	1/17 - 3/19/20
		Lab		Tba		Tba-Tba	M. Johnson	1/17 - 3/19/20
		#3674 is a SHORT-TERM class which meets January 17-March rom 09:00-15:20 and Wednesday 1/25 from 14:00-20:20; Sim Th					, 2/13, 2/27, 3/6, 3/13 from 1	7:00-01:50; OCC Tuesday
	NURS-226	Nursing of Childbearing & Families	3.5	Th	9:00AM-1:20PM	900M-951	M. Johnson	3/20 - 5/24/20
		Lab		Tba		Tba-Tba	M. Johnson	3/20 - 5/24/20
	NOTE: Section	#3676 is a SHORT-TERM class which meets March 20-May 24.	Extended lab hours	to be arrar	ged. Clinical Tuesdays 4/1	8, 4/25, 5/2, 5/9, 5	5/16, 5/23 from 06:30-15:20;	OCC Tuesdays 4/4 and
		0-15:20 and Wednesday 4/12 from 14:00-20:20; Sim Wednesday					Malaharara	
505	NURS-226	Nursing of Childbearing & Families Lab	3.5	Th Tba	9:00AM-12:50PM	900M-951 Tba-Tba	M. Johnson M. Johnson	1/17 - 3/19/20 1/17 - 3/19/20
		#4605 is a SHORT-TERM class which meets January 17-March	10 Additional axtor		ure to be arranged. Clinical			
		and 1/31 from 09:00-15:20 and Wednesday 1/25 from 14:00-20:2						100.30-13.20, 000
	NURS-226	Nursing of Childbearing & Families	3.5	Th	9:00AM-1:20PM	900M-951	M. Johnson	3/20 - 5/24/20
		Lab		Tba		Tba-Tba	M. Johnson	3/20 - 5/24/202
	NOTE: Section	#4607 is a SHORT-TERM class which meets March 20-May 24.	Extended lab hours	to be arrar	ged. *Nights* Clinical Mono	days 4/17, 4/24, 5	/1, 5/8, 5/15, 5/22 from 17:00	0-01:50; OCC Tuesdays 4/
	NURS-232	09:00-15:20 and Wednesday 4/12 from 14:00-20:20; Sim Wednes Role Transition	day 5/10 from 13:3	U-19:50 and W	12:30PM-2:20PM		C. Le	
501	110110-202	Lab	5	Tba	12.001 10-2.201 10	Tba-Tba	C. Le	
	Additional exter	nded lab hours to be arranged. Clinical Fridays 1/20, 2/3, 2/24, 3/	10, 3/24, 4/14, 4/28	from 06:00	-12:20; OCC Tuesday 1/17	from 08:00-14:20	; Sim Tuesday 5/16 from 08:	:00-14:20.
809	NURS-232	Role Transition	3	W	12:30PM-2:20PM		C. Le	
		Lab		Tba		Tba-Tba	C. Le	
		nded lab hours to be arranged. Clinical Fridays 1/27, 2/10, 3/3, 3/			•		•	)-14:20.
510	NURS-234	Intermediate Medical-Surgical Nursing III Lab	5	T Tba	9:00AM-11:20AM	500M-506 Tba-Tba	S. Sangsanoi S. Sangsanoi	
	Additional exter	nded lab hours to be arranged. Clinical Wednesdays 2/1, 2/8, 2/1	5 2122 311 318 311		1/10 5/3 5/10 from 06:30		-	·50· Sim Wednesdays 1/1
	and 4/26 from (		), 2/22, 3/1, 3/0, 3/1	10, 0/22, 4/0	i, 4/19, 3/3, 3/10 11011 00.30	-10.20, 000 We	ullesuay 1/10 11011 00.00-14	
811	NURS-234	Intermediate Medical-Surgical Nursing III	5	Т	9:00AM-11:20AM	500M-506	S. Sangsanoi	
		Lab		Tba		Tba-Tba	S. Sangsanoi	
		nded lab hours to be arranged. Clinical Sundays 1/29, 2/5, 2/12, 2	/26, 3/5, 3/12, 3/19	, 4/9, 4/16,	4/23, 4/30, 5/7 from 06:30-7	16:20; OCC Wedr	nesday 1/18 from 08:00-14:5	0; Sim Wednesdays 4/12
	and 4/23 from ( NURS-236	Mental Health Nursing	3	Th	9:00AM-11:50AM	500M-506	T. Miller	1/17 - 3/19/20
,,,,	10110-200	Lab	5	Tba	3.00AW-11.00AW	Tba-Tba	T. Miller	1/17 - 3/19/20
	NOTE: Section	# 3977 is a Short-term class that meets from January 17-March	9. Additional exten	ded lab hou	irs to be arranged. Clinical I	Mondays 1/23, 1/		
		5, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50.			<b>J</b>			,
	NURS-236	Mental Health Nursing	3	Th	9:00AM-11:50AM	500M-506	T. Miller	1/17 - 3/19/20
78		Lab		Tba		Tba-Tba	T. Miller	1/17 - 3/19/20
				ded lah hou	irs to be arranged. Clinical	Wednesdays 1/25	5, 2/1, 2/8, 2/15, 2/22, 3/1, 3/	8, 3/15 from 06:30-15:20;
		# 3978 is a Short-term class that meets from January 17-March *	9. Additional exten					
	OCC Thursday	s 1/26, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50.	9. Additional exten	Th	9:00AM-11:05AM	500M-506	T. Miller	3/20 - 5/24/20
					9:00AM-11:05AM	500M-506 Tba-Tba	T. Miller T. Miller	
63	OCC Thursday NURS-238	s 1/26, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50. Gerontology and Community Nursing	2	Th Tba		Tba-Tba	T. Miller	3/20 - 5/24/20
463	OCC Thursday NURS-238	s 1/26, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50. Gerontology and Community Nursing Lab #3463 is a SHORT-TERM class which meets March 20-May 24. Gerontology and Community Nursing	2	Th Tba to be arrar Th		Tba-Tba ), 4/3, 4/10, 4/17, 500M-506	T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from T. Miller	3/20 - 5/24/20 m 06:00-12:20.
463 985	OCC Thursday: NURS-238 NOTE: Section NURS-238	s 1/26, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50. Gerontology and Community Nursing Lab #3463 is a SHORT-TERM class which meets March 20-May 24. Gerontology and Community Nursing Lab	2 Extended lab hours 2	Th Tba to be arrar Th Tba	ged. Clinical Mondays 3/20 9:00AM-11:05AM	Tba-Tba ), 4/3, 4/10, 4/17, 500M-506 Tba-Tba	T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from T. Miller T. Miller	3/20 - 5/24/20 n 06:00-12:20. 3/20 - 5/24/20 3/20 - 5/24/20
463 985	OCC Thursday: NURS-238 NOTE: Section NURS-238 NOTE: Section	s 1/26, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50. Gerontology and Community Nursing Lab #3463 is a SHORT-TERM class which meets March 20-May 24. Gerontology and Community Nursing Lab #3985 is a SHORT-TERM class which meets March 20-May 24.	2 Extended lab hours 2 Extended lab hours	Th Tba to be arrar Th Tba to be arrar	ged. Clinical Mondays 3/20 9:00AM-11:05AM ged. Clinical Mondays 3/20	Tba-Tba 0, 4/3, 4/10, 4/17, 500M-506 Tba-Tba 0, 4/3, 4/10, 4/17,	T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from T. Miller T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from	3/20 - 5/24/20 n 06:00-12:20. 3/20 - 5/24/20 3/20 - 5/24/20 n 13:00-19:20.
463 985	OCC Thursday: NURS-238 NOTE: Section NURS-238	s 1/26, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50. Gerontology and Community Nursing Lab #3463 is a SHORT-TERM class which meets March 20-May 24. Gerontology and Community Nursing Lab #3985 is a SHORT-TERM class which meets March 20-May 24. Advanced Medical-Surgical Nursing IV	2 Extended lab hours 2	Th Tba to be arrar Th Tba to be arrar Th	ged. Clinical Mondays 3/20 9:00AM-11:05AM	Tba-Tba ), 4/3, 4/10, 4/17, 500M-506 Tba-Tba ), 4/3, 4/10, 4/17, 900M-932	T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from T. Miller T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from N. Garcia	3/20 - 5/24/20 m 06:00-12:20. 3/20 - 5/24/20 3/20 - 5/24/20 m 13:00-19:20. 1/17 - 3/19/20
463 985 622	OCC Thursday NURS-238 NOTE: Section NURS-238 NOTE: Section NURS-244	s 1/26, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50. Gerontology and Community Nursing Lab #3463 is a SHORT-TERM class which meets March 20-May 24. Gerontology and Community Nursing Lab #3985 is a SHORT-TERM class which meets March 20-May 24. Advanced Medical-Surgical Nursing IV Lab	2 Extended lab hours 2 Extended lab hours 4	Th Tba to be arrar Th Tba to be arrar Th Tba	ged. Clinical Mondays 3/20 9:00AM-11:05AM ged. Clinical Mondays 3/20 9:00AM-12:50PM	Tba-Tba ), 4/3, 4/10, 4/17, 500M-506 Tba-Tba ), 4/3, 4/10, 4/17, 900M-932 Tba-Tba	T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from T. Miller T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from N. Garcia N. Garcia	3/20 - 5/24/20 m 06:00-12:20. 3/20 - 5/24/20 3/20 - 5/24/20 m 13:00-19:20. 1/17 - 3/19/20 1/17 - 3/19/20
463 985 622	OCC Thursday, NURS-238 NOTE: Section NURS-238 NOTE: Section NURS-244 NOTE: Section	s 1/26, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50. Gerontology and Community Nursing Lab #3463 is a SHORT-TERM class which meets March 20-May 24. Gerontology and Community Nursing Lab #3985 is a SHORT-TERM class which meets March 20-May 24. Advanced Medical-Surgical Nursing IV Lab #3622 is a SHORT-TERM class which meets January 17-March	2 Extended lab hours 2 Extended lab hours 4 19. Additional exter	Th Tba to be arrar Th Tba to be arrar Th Tba nded lab ho	ged. Clinical Mondays 3/20 9:00AM-11:05AM ged. Clinical Mondays 3/20 9:00AM-12:50PM urs to be arranged. Clinical	Tba-Tba ), 4/3, 4/10, 4/17, 500M-506 Tba-Tba ), 4/3, 4/10, 4/17, 900M-932 Tba-Tba	T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from T. Miller T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from N. Garcia N. Garcia	3/20 - 5/24/20: 3/20 - 5/24/20: m 13:00-19:20. 1/17 - 3/19/20: 1/17 - 3/19/20:
63 185 122	OCC Thursday, NURS-238 NOTE: Section NURS-238 NOTE: Section NURS-244 NOTE: Section	s 1/26, 2/2, 2/9, 2/16, 2/23, 3/2 from 12:00-12:50. Gerontology and Community Nursing Lab #3463 is a SHORT-TERM class which meets March 20-May 24. Gerontology and Community Nursing Lab #3985 is a SHORT-TERM class which meets March 20-May 24. Advanced Medical-Surgical Nursing IV Lab	2 Extended lab hours 2 Extended lab hours 4 19. Additional exter	Th Tba to be arrar Th Tba to be arrar Th Tba nded lab ho	ged. Clinical Mondays 3/20 9:00AM-11:05AM ged. Clinical Mondays 3/20 9:00AM-12:50PM urs to be arranged. Clinical	Tba-Tba ), 4/3, 4/10, 4/17, 500M-506 Tba-Tba ), 4/3, 4/10, 4/17, 900M-932 Tba-Tba Mondays 1/23, 1/	T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from T. Miller T. Miller 4/24, 5/1, 5/8, 5/15, 5/22 from N. Garcia N. Garcia	3/20 - 5/24/20 m 06:00-12:20. 3/20 - 5/24/20: 3/20 - 5/24/20: m 13:00-19:20. 1/17 - 3/19/20: 1/17 - 3/19/20:

	Course# NURS-244	Description Advanced Medical-Surgical Nursing IV	Units 4	Days Th	Time 9:00AM-12:50PM	Bldg-Room 900M-932	Instructor [ N. Garcia	Dates 1/17 - 3/19/2023
		Lab	-	Tba		Tba-Tba	N. Garcia	1/17 - 3/19/2023
		# 3816 is a Short-term class that meets from January 17-March 19. Additiona CC Tuesdays 1/17 and 1/24 from 08:00-14:20; Sim Tuesday 3/7 from 08:00-		ed lab hours to	be arranged. *Weekend	I* Clinical Saturdays 1	/21, 1/28, 2/4, 2/11, 2/25, 3/4, 3/	11, 3/18 from
3817	NURS-244	Advanced Medical-Surgical Nursing IV Lab	4	Th Tba	9:00AM-12:50PM	900M-932 Tba-Tba	N. Garcia N. Garcia	1/17 - 3/19/2023 1/17 - 3/19/2023
		# 3817 is a Short-term class that meets January 17-March 19. Additional ext	ended la		ranged. Clinical Fridays			
	Tuesdays 1/17 a NURS-248	and 1/24 from 08:00-14:20; Sim Tuesday 3/7 from 08:00-14:20. Preceptorship	2.5	Tba		Tba-Tba	N. Garcia	3/20 - 5/24/2023
		#3629 is a SHORT-TERM class which meets March 20-May 24. Additional 6 om 08:00-14:20; Resume and Mock Interview Wednesday 5/3 from 08:00-11						:30-18:50; Sim
	NURS-248	Preceptorship	2.5	Tba	www.uesua	Tba-Tba	N. Garcia	3/20 - 5/24/2023
		#3637 is a SHORT-TERM class which meets March 20-May 24. Additional 6 n Tuesday 4/25 from 08:00-14:20; Resume and Mock Interview Wednesday						
3818	NURS-248	Preceptorship	2.5	Tba		Tba-Tba	N. Garcia	3/20 - 5/24/2023
	06:30-18:50; Sir	3818 is a SHORT-TERM class that meets March 20-May 24. Additional exim Tuesday 5/2 from 08:00-14:20; Resume and Mock Interview Wednesday	5/3 from	08:00-16:20; Ka		ay 5/22, Tuesday 5/23	3, and Wednesday 5/24 from 08	:00-16:20.
	NURS-248 NOTE: Section#	Preceptorship # 3819 is a SHORT-TERM class that meets March 20-May 24. Additional ex	2.5 tended la	Tba ab hours to be a	rranged, Clinical Friday	Tba-Tba s 3/24, 4/7, 4/14, 4/21,	T. Kackert 4/28, 5/5, 5/12, 5/19 from 06:30	3/20 - 5/24/2023 )-18:50: Sim
		m 08:00-14:20; Resume and Mock Interview Wednesday 5/3 from 08:00-16: Foundations of Nursing Skills Lab				5/23, and Wednesday		1/30 - 2/27/2023
0000		(formerly NURS-071)	0.0				Ū	
		Lab Lab		M M	8:00AM-10:50AM 8:00AM-10:50AM		S. Sangsanoi S. Sangsanoi	3/13 - 4/10/2023 5/8 - 5/8/2023
		rs are to be arranged.	0.5	The		The The		
3802	NURS-571	Foundations of Nursing Skills Lab (formerly NURS-071)	0.5	Tba		Tba-Tba	K. Kooser	
	NOTE: Lab hou NURS-572	rs are to be arranged. Basic Medical Surgical Nursing Skills Lab	0.5	Tba		Tba-Tba	L. Lopez	
0007	110110 012	(formerly NURS-072)	0.0	154			2. 20002	
	NOTE: Lab hou NURS-572	rs are to be arranged. Basic Medical Surgical Nursing Skills Lab	0.5	Tba		Tba-Tba	S. Cortes	
		(formerly NURS-072)						
	NURS-572	rs are to be arranged. Basic Medical Surgical Nursing Skills Lab	0.5	Tba		Tba-Tba	L. Lopez	
	Lab hours to be	(formerly NURS-072)						
	NURS-573	Intermediate Nursing Skills Lab	0.5	Tba		Tba-Tba	S. Sangsanoi	
	NOTE: Lab hou	(formerly NURS-073) rs are to be arranged.						
	NURS-574	Advanced Nursing Skills Lab	0.5	Tba		Tba-Tba	N. Garcia	
	NOTE: Lab hou	(formerly NURS-074) rs are to be arranged.						
3823	NURS-574	Advanced Nursing Skills Lab (formerly NURS-074)	0.5	Tba		Tba-Tba	M. Casian	
		rs are to be arranged.						
3887	NURS-584	Nursing Skills Lab - Certified Nursing Assistant (formerly NURS-084A)	0.5	Th	8:00AM-9:50AM	500M-512	M. Garza	2/9 - 5/12/2023
2000	NOTE: Section NURS-584	#3887 is a SHORT-TERM class that meets February 9-May 12. Instructor C			10:00AM-11:50AM	500M 512	T. Gomez	0/0 5/40/0000
3000	NUK3-304	Nursing Skills Lab - Certified Nursing Assistant (formerly NURS-084A)	0.5	Th	10.00AW-11.30AW	500101-512	1. Gomez	2/9 - 5/12/2023
	NOTE: Section NURS-584	#3888 is a SHORT-TERM class that meets February 10-May 13. Instructor Nursing Skills Lab - Certified Nursing Assistant	Consent 0.5	Required. Th	12:10PM-2:00PM	500M-512	T. Gomez	2/9 - 5/12/2023
0000		(formerly NURS-084A)	0.0		12.101 W 2.001 W	00000 012		213 - 3/12/2023
	NOTE: Section NURS-585	#3889 is a SHORT-TERM class that meets February 9-May 12. Instructor C Certified Nursing Assistant	onsent R 6	Required. W	3:00PM-6:50PM	500M-511	P. McBee	1/17 - 5/17/2023
		(formerly NURS-085)		Tha		Tba-Tba	P. McBee	0/14 5/04/0000
		Lab Final Exam		Tba W	3:00PM-4:50PM	500M-511	P. McBee	2/14 - 5/24/2023 5/24/2023
		#3893 meets lecture on campus Wednesdays from 3:00pm to 7:50 for the fi tt 7:00am-3:30pm (2/15/22 thru 5/17/22)and meets on Tuesday in life Care C				om to 6:20pm for thirte	en weeks (2/16/22 thru 5/18/22)	. Include 8 hours
	NURS-585	Certified Nursing Assistant (formerly NURS-085)	6	W	3:00PM-6:50PM	500M-511	Y. Alumia	1/17 - 5/17/2023
		Lab		Tba		Tba-Tba	Y. Alumia	2/14 - 5/24/2023
	NOTE: Section	Final Exam #3894 meets lecture on campus Wednesdays from 3:00pm to 7:50 for the fi	rst four w	W /eeks (1/19/22 tl	3:00PM-4:50PM hru 2/09/22) then 3:00p	500M-511 m to 6:20pm for thirtee	Y. Alumia en weeks (2/16/22 thru 5/18/22)	5/24/2023 Include 8 hours of
		0 am-3:30pm and meets on Fridays (2/18/22 thru 5/13/22) in life Care Center		site.Instructor Y		Tba-Tba	P. McBee	
2910	1012-200	Home Health Aide	2	Tba		100-100		3/15 - 5/17/2023

(dormetly National end Foods)         M         9:00AM-10.50AM         3:00A-351B         K. Granche         5:2202           PERSONALIZED ACADEMIC LEARNING         0.5         Tba         8:00A-536         L. Cobb           9719         PAL-501         Lammag Dealingies Workshop         0.5         Tba         8:00A-536         L. Cobb           9719         PAL-501         Immage Dealingies Workshop         0.5         Tba         8:00A-536         L. Cobb           9710         PML-101         Introduction to Philosophyl         3         T         10:00AM-11:5AM 400L-467         J. Green         1/1/1 - 91/1/202           9710         PML-101         Introduction to Philosophyl         3         T         10:00AM-11:5MM 400L-467         J. Green         1/1 - 91/1/202           9710         PML-101         Introduction to Philosophyl         3         T         10:00AM-11:5MM 400L-467         J. Howeshin to are compared work loweshing to philosophylic for the same to compare away loweshing to philosophylic for the same to philos	SECT# (	Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates		
Model         Status (STS) will be had all Altor Hages BS) Williams Auso           NUTETION           SS22_NTR-101         Initiaduction to Nutrition Science (transp) Multiplication of Fodds) Find Exam         M         900Add-1150AM         200A551B         K. Granche         107-9176202           BS22_NTR-101         Initiaduction to Nutrition Science (transp) Multiplication of Fodds) Find Exam         M         900Add-10.50AM         200A551B         K. Granche         107-9176202           BS28_NTR-55.05E         Laming Databilities (Vortation (transp) Multiplication to Philosophy I         0.5         To a         800M-838         L. Coole           BS28_NTR-55.05E         Status All Coole (transp) Multiplication Biologication to Philosophy I         3         T         1030MA-11:56M         00M-487         J. Grass         107-917222           BS28_NTR-56.05E         Status All Coole (transp)         3         T         1030MA-11:56M         00M-487         J. Grass         107-917222           BV1SECLE         Status All Coole (transp)         Status All Coole (transp)         1. Grass         107-917222         J. Grass         107-917222           BV1SECLE         Status All Coole (transp)         Status All Coole (transp)         1. Grass         107-917222         J. Grass         107-917222           BV1SECLE         Status All Coole (transp)			· · · · · · · · · · · · · · · · · · ·		Tha		Tha-Tha		3/15 - 5/17/2023		
NUTITION S22. NUTIF-101 Introduction to Nutifiers Science (burnely Multifiers) INTE Science (burnely Multifiers) Introduction to Palaxies (burnely Multifiers) INTE Science (	I	NOTE: Section		43, CA.		ab hours to be arranged.					
3222 NUTR-101         Introduction to Multition Education Frail Exam         3         M         9.00AM-115.0MM         300M-351B         K. Granche         117 - 917202           PERSONALIZED ACADEMIC LEARNING         3         M         9.00AM-10.50AM         300M-351B         K. Granche         922202           PERSONALIZED ACADEMIC LEARNING         3         T         800M-10.50AM         300M-351B         K. Granche         922202           PERSONALIZED ACADEMIC LEARNING         3         T         1020AM-11.15AM         400M-452         J. Graen         117 - 917202           3719 PAL-501         Introduction to Philosophy I         3         T         1020AM-11.15AM         400M-457         J. Graen         117 - 917202           3718 PAL-501         Introduction to Philosophy I         3         T         1020AM-11.15AM         400M-457         J. Graen         117 - 917202           3718 PAL-501         Introduction to Philosophy I         3         T         1200AM-11.15AM         400M-407         H. Month         Home I         H/H/H/H/H/H/H/H/H/H/H/H/H/H/H/H/H/H/H/						Ũ	Ū				
(Correctly Mutation and Foods)         M         9.00AM-10.SDAM         3.00AM-3518         K. Granche         522200           PERSONALIZED ACADEMIC LEARNING         522200           Setter ALT Setter A	NUT	RITION									
Find         Each         M         9.00AH-10.50AH         3.00H-3518         K. Cranche         9.20202           PERSONALIZED ACADEMIC LEARNING         0.5         The         800H-836         L. Doeb         1000000000000000000000000000000000000	3522	NUTR-101	Introduction to Nutrition Science	3	Μ	9:00AM-11:50AM	300M-351B	K. Granche	1/17 - 5/17/2023		
PRESONALIZED ACADEMIC LEARNING         0.5         Tota         8004-835         L Cobb (mmmy LNSK-651)           NOTE Setech XX79 is a PRODUCTION of PRODUCTION OF Aprilm 2 Avara (2004)           PRODUCTION OF PRODUCTIO											
3879 PMLS-031       Learning Diabilities Workshop (forming) Libbolities       0.5       Toa       8004-836       L Cobb         MOTE: school: Start Sharts are to be assaged. Minnum 8 instructional hours regard.         PHLOGOPHY       3       T       10.004AH:115AM 400M-487       J. Green       117. 517202         2276 PHII-101       Introduction to Philosophy I       3       T       10.004AH:115AM 400M-487       J. Green       117. 517202         PHIS-031       Exclose 317.6 as HY880B, FULL-TERM class witch meets "Online Anythine" January 17.May 24. Classes meet on campus every Lexely, The dilated are init of disonse eluciation classes begins at 6MP 49dic on toxics for 44 facts on course check in 4MP 49dic on toxics for 44 facts on course check in 4MP 49dic on toxics for 44 facts on course check in 4MP 49dic on toxics of 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 44 facts on course check in 4MP 49dic on 4MP 4			Final Exam		Μ	9:00AM-10:50AM	300M-351B	K. Granche	5/22/2023		
(tommery LSRX-GS1)     Note: Sector RRV9 hours are to an anapost. Minimum 8 instructional hours required.     PhiLoSopHy     Size of RRV9 hours are to an anapost. Minimum 8 instructional hours required.     PhiLoSopHy     Size of RRV9 hours are to an anapost. Minimum 8 instructional hours required.     PhiLoSopHy     Size of RRV9 hours are to an anapost. Minimum 8 instructional complete the class and anapost.     Size of RRV9 hours are to an anapost.     Size of RRV9 hours are to an anapost.     Size of RRV9 hours are address and a analote for 48 hours.     Size of RRV9 hours are address and a analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hours are address and analote for 48 hours.     Size of RRV9 hours are address and analote for 48 hou	PER	SONALIZ	ED ACADEMIC LEARNING								
NOTE: Section 73/87 hours are to be arranged. Minimum 8 instructional hours required.           PHILLOD         Introduction b Philosophyl         3         1         Green         1.0 Green <th 1.0="" colspan="2" green<="" t<="" td=""><td>3879</td><td>PALS-051</td><td>Learning Disabilities Workshop</td><td>0.5</td><td>Tba</td><td></td><td>800M-836</td><td>L. Cobb</td><td></td></th>	<td>3879</td> <td>PALS-051</td> <td>Learning Disabilities Workshop</td> <td>0.5</td> <td>Tba</td> <td></td> <td>800M-836</td> <td>L. Cobb</td> <td></td>		3879	PALS-051	Learning Disabilities Workshop	0.5	Tba		800M-836	L. Cobb	
PHILOSOPHY           3276         PHIL-101         Intoduction to Philosophy1         3         T_bridt Anyfrine         J. Green         1.17.917202           NOTE: Section 53776 is a HYBRU, PLUL-TERM dates which meets "Online Anyfrime" Jawary 17 May 24. Dissess meet on cargos every Tuesday. The office dates in distance education classes begins at EAM Pacific on the class static date and is available for 43 hours. Students must complete the thek in during this time to avoid being dopped. Rever the course splatus for 141 details on course check in Advang 116. The PETILS         File Advance Advances Ad											
3276 PHIL-101         Introduction to Philosophy1         3         T         10:004M-11:16AM 400M-487         J. Green         117: 517202           NOTE: Section 5376 is a H15810, PULL-TERM data which most "Online Arythm" January 17 May 24. Classes met or angus evey Tuesday. The official check in the datase exhaption to classes begins at 54M Pedic on the class strict and an official check in a data met is available for 48 hours. Students must campite be check in during this time to avoid being dioped. Review the course splatus. En full checks in during this time to avoid being dioped. Review the course splatus. En full checks in during this time to avoid being dioped. Review the course splatus. En full checks and the available for 48 hours. Students must complete be check in during this time to avoid being dioped. Review the course splatus for dial discus. The during this time to avoid being dioped. Review the course splatus for dial discus in during this time to avoid being dioped. Review the course splatus for dial discus in during the strine to avoid being dioped. Review the course splatus for dial discus in during the strine to avoid being dioped. Review the course splatus for dial discus in during the strine to avoid being dioped. Review the course splatus for dial discus in the dial and check in the distance discuster discuste discuster discuster discuster discuster discuster discus	I	NOTE: Section	#3879 hours are to be arranged. Minimum 8 instructional hours required.								
Hybrid Anytime         J. Green           NOTE: Section 12276 is a HYBRID, FLL.TERM dass which meets 'Online Anytime'. Jamuay 17 May 24. Classes meet on carupa every functity. The dified in their functional exploration occurse check is a subset of the dass start date and a wallable for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylfaxs. for full defails on occurse check is 117, 2017. Stransport. The Hybrid Anytime         R. Hoverton         117, 917/202           D018         PE-115         First Ad and CPR         3         T         12.00PM-15.0PM         400M-409         R. Hoverton         117, 917/202           NOTE: Section 3310 is a HYBRID, FULL TERM dass which meets 'Online Anytime' Harray 71.Nay 24. Classes meet on carupa be following dates, induring this time to avoid being dropped. Review the course sylfaxs. for 1d details on course check is .         30.         11.00AM-12.50PM. 400M-417         R. Hoverton         320. 524/202           D15         FE-115         First Ad and CPR         3         M         11.00AM-12.50PM. 400M-417         R. Hoverton         320. 524/202           D16         First Ad and CPR         3         M         11.00AM-12.50PM. 400M-417         R. Hoverton         320. 524/202           D17         Est Add and SPR         Section 2.30AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	PHIL	OSOPH	(								
Hybrid Anytime         J. Green           MOTE: Section 43276 as HYBRID, FLL-TERM dass with meets "Online Anytime", anytory 1744 yz 4 Zasses meet on carrups every Tusstay. The dilicit dresh in for datasen deutation classes begins at BMP Pacific on the dass start date and is available for 48 hours. Students must complete the check in during this line to avoid being dropped. Review the course sylicbus for full details on course dreck in.           9118         PE-115         First Ad and OPR         3         T         12.00PM-15.0PM         400M-409         R. Hoverton         117. 917/2022           NOTE: Section 32016 as a HYBRID, FULL-TERM dass which meets "Online Anytime"         anauty 17.4Mary 42. Classes meet on carrups the following dates. Junary 17. Hoursy 14, March 14, April 11, May 2 and May 16. The official check in during this time to avoid start date and a sinale to 48 hours. Students must complete the dwin during this time to avoid start dates and the date in course sylicbus for 1d data on course check in.         302. 524/202           BISP FE-115         First Ad and CPR         3         M         11.00AM-12.50PM 400M-417         R. Hoverton         320. 524/202           BISP FE-115         First Ad and CPR         3         M         11.00AM-12.50PM 400M-417         R. Hoverton         320. 524/202           BISP FE-115         First Ad and CPR         3         M         11.00AM-12.50PM 400M-417         R. Hoverton         320. 524/202           BISP FE-115         First Ad and CPR         Casestrest 40. Anytime	3276	PHIL-101	Introduction to Philosophy I	3	Т	10:00AM-11:15AM	400M-487	J. Green	1/17 - 5/17/2023		
BAM Peals on the date start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in.         PHYSICAL EDUCATION         3018       FE115       First Aid and CPR       3       T       1200PM-150PM       400M-409       R. Howerton       1172-517202         NDTE: Section #0016 is a HYBRID, FULL: TERM class which meets "Online Anytime" Jamany 17, Pakery A. Classes meet on campus the following dats. Jamany 17, February 14, March 14, April 11, May 2 and May 15. To effort and course sylabus for full datas on course check in.       320-524202         RF FE115       First Aid and CPR       3       Mini 11,00AM-12:50PM       400M-417       R. Howerton       320-524202         RDF Pacific on the class start data and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Nametro the class start data and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Nametro the class and taba and is available of 48 hours. Students must complete the check in during this time to avoid being dropped. Nametro the class and taba and is available of 48 hours. Students must complete the check in during this time to avoid being dropped. Nametro the class and taba and is available of 48 hours. Students must complete the check in during this time to avoid being dropped. Nametro the class and taba and is available of 48 hours. Students must complete the check in during this time to avoid being dropped. Nametro the class and taba and is available of 48 hours. Students must complete the check in during this time to avoid being dropped. Namet					Hybrid An	ytime		J. Green			
PHYSICAL EDUCATION           3018 PE-115         First Ald and CPR         3         T         1200PM-150PM         400M-409         R. Howerton         117-517222           NDTE: Section #3016 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus the following dates: January 17. February 17. Mark 13. April 11, May 2 and May 16. To efficial chack in for distance ducation classes begins at 8M Pacific on the class start date and is available for 48 hours. Students must complete the chack in during this time to avoid being dropper. Review the course systelus for 41 diales on curse chack in .         315         FE-115         First Ald and CPR         3         M         1100AM-12:50PM 400M-117         R. Howerton         3202 5524222           NOTE: Section #3815 is a HYBRID, SHORT-TERM dass which meets "Online Anytime" Mark 20. May 24. Classes meet on campus every Model 17 for distance ducation classes begins at 04M Pacific on the classes that date and is available for 48 hours. Students must complete the check in during this time to avoid being dropper. Review the course systelus for 11 diales on curse check in a 100 meeting dropper. Review the curse systelus for 11 diales on curse check in a 100 meeting dropper. Review the curse systelus for 11 diales on curse check in a 100 meeting dropper. Review the curse systelus for 11 diales on curse check in a 100 meeting dropper. Review the curse systelus for 11 diales on curse check in a 100 meeting dropper. Review the curse systelus for 11 diales on curse check in a 100 meeting dropper. Review the curse systelus for 11 diales on curse check in a 100 meeting dropper. Review the curse systelus for 11 diales on curse check in a 100 meeting dropper. Review the curse systelus for 11 diales on cu											
3018 PE-115       First Aid and CPR       3       T       1200PM-150PM       400M-409       R. Howerton       N17-517202         NOTE: Section 40018 is a HYBRD, FULL-TERM class which meets "Online Anytine"       Amany 17-May 24. Classes meet on campus the following dates. Laurary 17. ebuary 17. ebua	,			C CHECK							
Hybrid Anythine         R. Hoverton           MOTE: Section R0316 is a HVBRID, FULL-TERM datas which meets "Online Anythine" anaayo 17. May 24. Classas meet to campas the foliosing datas: hours, Students must complete the check in during the time to avoid being dropped Review the course yields for full deals no course check in.         300 20 - 524/202           3815         FE-115         First Aid and CPR         3         M         11:00AM-12:50PM 400M-417         R. Howerton         320 - 524/202           NOTE: Section #3815 is a HYBRID, SHORT:TERM datas which meets "Online Anythine"         M         11:00AM-12:50PM 400M-417         R. Howerton         320 - 524/202           NOTE: Section #3815 is a HYBRID, SHORT:TERM datas which meets "Online Anythine"         M         11:00AM-12:50PM 400M-417         R. Howerton         320 - 524/202           NOTE: Section #3815 is a HYBRID, SHORT:TERM datas which meets "Online Anythine"         MM         81:00AM-4150PM         North 40:00A-417         R. Howerton         320 - 524/202           300 PE -119         Earchise Waiting         1         M         81:00AM-4150PM         North 11:7:517/202         North 40:00A-417         R. Howerton         320 - 524/202           3031 PE -120         Earchise Waiting         1         M         80:00AM-4150PM         Scient 320 - 524/202         Acitark         Scient 320 - 524/202           3031 PE -120         Earchise Waiting         1	PHY	SICAL EI	DUCATION								
NOTE         Section 42018 is a HYBBID, FLULTERM class which meets "Online Anytime" January 17. May 24. Classes meet on campus the following dates: January 17, February 14, March 14, April 11, May 2 and May Takes the official close in following that is not complete the closes in data and class is on compact where it is a start data on course of where it.         310         11:00AM-12:50PM 400M-417         R. Howeston         320:524202           NOTE: Section #3815 is a HYBBID, SHORT-TERM class which meets 'Online Anytime' March 20. May 24. Classes meet on campus every Montey. The official cleaks in of datance education classes begins at May Pacific on the class start data an available for 48 hours. Students must complete the choice.         R. Howeston         320:524202           NOTE: Section #3815 is a HYBBID, SHORT-TERM class which meets 'Online Anytime' March 20. May 24. Classes meet on campus every Montey. The official cleaks in the data available for 48 hours. Students must complete the choice.         R. Howeston         320:524202           NOTE: Section #3815 is a HYBBID, SHORT-TERM class which meets 'Online Anytime' March 20. May 24. Classes meet on campus every Montey. The official cleaks in the class start data available for 48 hours. Students for the class start data available for 48 hours. Students for the class start data available for 48 hours. Students for the class start data available for 48 hours. Students for the class start data available for 48 hours. Students for the class for	3018 I	PE-115	First Aid and CPR	3	-		400M-409		1/17 - 5/17/2023		
May 16. The official check in for distance advactation classes begins at 3AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped.         Review the course sylfables for HU delates on course check in.       3       M       11:00AM-12:SOPM 400M-417       R. Howerton       320:524/202         NOTE: Section #3815 is a HYBRID. SHORT. TERM class which maets "Online Anytime" March 20- May 24. Classes meet on campus every Monday. The official check in for distance advacation classes begins at 10 at and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylfables for 11 delates in ourse check in.         0300 PE : 119       Exercise Walking       NW       8:00AM-9:15AM       The G. G. Oliver       5:04/202         1240 Final Exam       W       8:00AM-9:15AM       The Tas 3:04AM.9:45AM       The Clark       5:04/202         2381 PE : 120       ITh       T3:04AM.9:45AM       The Tas 3:04AM.9:45AM       2:00HM-4:15PM       Clark       1:17:9177020         2385 PE : 134       Introduction to Volleyball       NM       11:00AM-1:25PM       SCH=EACH       Herson       5:22:202         PHYSICA         Startisk Walking the the data in the out of brin the colspan of the data is avoid able for 48 hours. Students must complete the the data in the out of bring of the data in the out of bring of the data in the out of the data in the out of the data in the out of the data in the ou				47.1	•						
3815 PE-115       First Aid and CPR       3       M       11:00AM-12:50PM 400M-417       R. Howerton       3:0:224/002         NOTE: Section #3815 is a HYBRID. SHORT-TERM dass which meets "Online Anytime" March 20: May 24, Classes meet on campus every Monday. The official check in for distance education dasses begins at 0 able and is available for 46 hours. Students must complete the check in during the time to avaid being orphopat. Review The course sylibuls for full datas on course check in.       3:0:0:er       1:0:0:er       5:0:er											
Hybrid Anytime         R. Howerlon         320 - 524/202           NOTE: Section #3815 is a HYBRID, SHORT-TERM class which meets "Online Anytime"         Mark Tealling in the class start date and a swallade for 48 hours. Students must complete the clock in during this must a value being dropped. Review the course self-balls for full dates in oursice heek in.         300           0300         PE-119         Exercise Walking         1         MW         80.00AM-950AM         Thae-Tbae         C. Oliver         1077.9577202           4381 Fis La Ram         1         Th         7.304AR-4550AM         Tobae Tbae         C. Oliver         56.24202           4381 Fis La Ram         1         Th         7.304AR-4550AM         200M-207         A. Clark         1177.9577202           2885 PE-134         Introduction to Volleyball         1         M         11:00AM-150PM         BCH-8EACH         H. Person         52/2022           PHYSICAL EDUCATION - INTERCOLLEGIATE           8886 PEIC-148         Intercollegiate Sports: Softball (Women)         3         TWTh         8.304AH-0133AM         BCH-8EACH         H. Person         52/2022           PHYSICA           Sector 5386 meets January 3- May 17 and is intended for intercollegiate softball. Instructor Consent required, please email acatra@mip.edu         Tobae-17/2020         Tobae Tbae         Clark			· · · · · · · · · · · · · · · · · · ·	2	NA	11.00 AM 10.50 DM	40014 417	D Howarton	2/00 5/04/0002		
BM Pacifics on the class start date and is available for 48 hours. Students must complete the check in during this line to avoid bring dropped. Review the course sylabus for full details on course check in.           Course of the second synapse of the synapse	30131	FE-110		3			400101-417		3/20 - 5/24/2023		
3030 PE-119       Exercise Walking       1       MW       8:00AM-9:50AM       Tba Tba G. Oliver       117.7. str7202         4391 PE-120       Beginning Yoga       1       Th       7:30AM-8:45AM       200M-207       A. Clark       117.7. str7202         4385 PE-134       Introduction to Volleyball       1       Th       8:00AM-9:50AM       200M-207       A. Clark       157.207         2885 PE-134       Introduction to Volleyball       1       M       11:00AM-150PM       BCH-BEACH       H. Persson       157.277         2885 PE-134       Intercollegiate Sports: Softball (Women)       3       MWF       2:00PM-4:50PM       SOFT-SOFTBALL A. Clark       1/3 - 5/17202         PHYSICAL EDUCATION - INTERCOLLEGIATE       300 Thirto-Biggiate Sports: Softball (Women)       3       TWTF       8:30AM-10:35AM       Softball (Women)       3       TWTF       8:30AM-10:35AM       Softball (Women)       1/3 - 5/17202         PHYSICS       3461 PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17202         3616 PHY-201       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17202         3616 PHY-201       Basic Physics: Energy and Mot											
Lab Final Exam         W         8:00AM-950AM         Tha         G. Oliver         552400           4391 PE-120         Beginning Yoga         1         TTh         7:30AM-8:45AM         200M-207         A. Clark         1/17-5/17202           3885 PE-134         Introduction to Volleyball         1         M         11:00AM-15:0PM         BCH-BEACH         H. Persson         1/17-5/17202           Beginning Yoga         1         M         11:00AM-12:0PM         BCH-BEACH         H. Persson         5/22/202           PHYSICAL EDUCATION - INTERCOLLEGIATE         Intercollegiate Sports: Softball (Women)         3         MWF         2:00PM-4:50PM         SOFT-SOFTBALL A. Clark         1/3 - 5/17/202           3806 PEIC-148         Intercollegiate Sports: Softball (Women)         3         TWThF         8:30AM-10:35AM         BCH-BEACH         S. Eason         1/3 - 5/17/202           NOTE: Section #3890 meets January 3: May 17 and is intended for intercollegiate softball. Instructor Consent required, please email actar\@msi_c.edu         Maier         1/17 - 5/17/202           PHYSICS         3461 PHY-101         Basic Physics: Energy and Motion         4         T         2:00PM-4:50PM         3/00M-363         M. Maier         1/17 - 5/17/202           616 PHY-201         Basic Physics: Energy and Motion         4         T					-			•			
Lab Final Exam         Th         8:00AM-9:50AM         200R-207         A. Clark         5:18/202           3885 PE-134         Introduction to Volleyball Lab Final Exam         1         M         11:00AM-1:50PM         BCH-BEACH         H. Persson         1:17:9         5:17:202           PHYSICAL EDUCATION - INTERCOLLEGIATE           3886 PEIC-148         Intercollegiate Sports: Softball (Women)         3         MWF         2:00PM-4:50PM         SOFT-SOFTBALL A. Clark         1:3 - 5:17/202           NOTE: Section #3866 meets January 3 - May 17 and is intended for intercollegiate softball. Instructor Consent required, please email aclark@mgi.c.edu           3890 PEIC-150         Intercollegiate Sports: Softball (Women)         3         TWTh         8:30AM-10:35AM         BCH-BEACH         S. Eason         1/3 - 5:17/202           NOTE: Section #3890 meets January 3 - May 17 and is intended for intercollegiate women's beach volleyball. Instructor Consent required, please email season@msic.edu           PHYSICS           3461 PHY-101         Basic Physics: Energy and Motion         4         T         2:00PM-4:50PM         300M-363         M. Maier         1/17 - 5:17/202           NOTE: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17 May 24. Classes meet on campus every Tuesday. The official cheak: in for distance education classes begins at 34M Partit on th	5050 1	L-113	0	'					5/24/2023		
3885 PE-134       Introduction to Volleyball Lab Final Exam       1       M       11:00AM-1:50PM       BCH-BEACH       H. Persson       11/17 - 5/17/202         PHYSICAL EDUCATION - INTERCOLLEGIATE         3886 PEIC-148       Intercollegiste Sports: Softball (Women)       3       MWF       2:00PM-4:50PM       SOFT-SOFTBALL A. Clark       1/13 - 5/17/202         NOTE: Section #3866 meets January 3- May 17 and is intended for intercollegiste softball. Instructor Consent required, please email aclark@msjc.edu       3       TWTF       8:30AM-10:33AM       BCH-BEACH       H. Section       5:23240         PHYSICS         3461 PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maler       1/17 - 5/17/202         NOTE: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Tuesday. The official check in for distance education classes begins at 8AM Pacific on the class staft date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syliabus for ful details on the class staft date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syliabus for ful details on course check in.         300AM-315 D. Scaletta       1/17 - 5/17/202         Staft file PHY-201       Mechanics and Wave Motion       4	4391 I	PE-120		1					1/17 - 5/17/2023		
Lab Final Exam         M         11:00AM-12:50PM         BCH-BEACH         H. Persson         5/22/202           PHYSICAL EDUCATION - INTERCOLLEGIATE           3886         PEIC-140         Intercollegiate Sports: Softball (Women)         3         MWF         2:00PM-4:50PM         SOFT-SOFTBALL A. Clark         1/3 - 5/17/202           3890         PEIC-140         Intercollegiate Sports: Softball (Women)         3         TWThF         8:30AM-10:35AM         BCH-BEACH         S. Eason         1/3 - 5/17/202           NOTE: Section #3890 meets January 3- May 17 and is intended for intercollegiate women's beach volleyball. Instructor Consent required, please email season@msic.edu           PHYSICS           3461         PHY-101         Basic Physics: Energy and Motion         4         T         2:00PM-4:50PM         300M-363         M. Maier         1/17 - 5/17/202           MVTSICS           3461         PHY-101         Basic Physics: Energy and Motion         4         T         2:00PM-4:50PM         300M-363         M. Maier         1/17 - 5/17/202           MVEIC: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Tuesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is avaliable for 48 hours. Students must complete the check in	3885	PF-134		1							
3886       PEIC-148       Intercollegiate Sports: Softball (Women)       3       MWF       2:00PM-4:50PM       SOFT-SOFTBALL A. Clark       1/3 - 5/17/202         3890       PEIC-150       Intercollegiate Sports: Beach Volleyball (Women)       3       TWThF       8:30AM-10:35AM       BCH-BEACH       S. Eason       1/3 - 5/17/202         3890       PEIC-150       Intercollegiate Sports: Beach Volleyball (Women)       3       TWThF       8:30AM-10:35AM       BCH-BEACH       S. Eason       1/3 - 5/17/202         PHYSICS         3461 PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17/202         NOTE: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Tuesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in.       1/17 - 5/17/202         Sole PHY-201       Mechanics and Wave Motion       4       T       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         Sole PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta	0000		,						5/22/2023		
3886       PEIC-148       Intercollegiate Sports: Softball (Women)       3       MWF       2:00PM-4:50PM       SOFT-SOFTBALL A. Clark       1/3 - 5/17/202         3890       PEIC-150       Intercollegiate Sports: Beach Volleyball (Women)       3       TWThF       8:30AM-10:35AM       BCH-BEACH       S. Eason       1/3 - 5/17/202         3890       PEIC-150       Intercollegiate Sports: Beach Volleyball (Women)       3       TWThF       8:30AM-10:35AM       BCH-BEACH       S. Eason       1/3 - 5/17/202         PHYSICS         3461 PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17/202         NOTE: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Tuesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for ful details on course check in.       1/17 - 5/17/202         Sole PHY-201       Mechanics and Wave Motion       4       T       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         Sole PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta											
NOTE: Section #3886 media January 3- May 17 and is intended for intercollegiate softball. Instructor Consent required, please email aclark@misic.edu         3890       PEIC-150       Intercollegiate Sports: Beach Volleyball (Women)       3       TWThF       8:30AM-10:35AM       BCH-BEACH       S. Eason       1/3 - 5/17/202         PHYSICS         3461       PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17/202         NOTE: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Tuesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         3616       PHY-201       Mechanics and Wave Motion       4       T       9:00AM-11:50AM       300M-361B       D. Scaletta       1/17 - 5/17/202         Ielectricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         Ielectricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         IElectricity and Magnetism       4       T       1:00PM-3:50P											
3890       PEIC-150       Intercollegiate Sports: Beach Volleyball (Women)       3       TWThF       8:30AM-10:35AM       BCH-BEACH       S. Eason       1/3 - 5/17/202         NOTE: Section #3890 meets January 3- May 17 and is intended for intercollegiate women's beach volleyball. Instructor Consent required, please email season@msjc.edu         PHYSICS         3461 PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17/202         NOTE: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Tuesday. The official check in for distance education classes begins at 8MM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course sylabus for full details on course check in. Lab       D. Scaletta       1/17 - 5/17/202         Final Exam       T       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         APHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         A stabus profile       T       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         A T       T       9:00AM-11:50AM       300M-363			<b>o i i i i</b>					A. Clark	1/3 - 5/17/2023		
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3461       PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17/202         3461       PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17/202         NOTE: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Tuesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.       1/17 - 5/17/202         3616       PHY-201       Mechanics and Wave Motion       4       T       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       El				beach v	volleyball. Inst						
3461       PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17/202         3461       PHY-101       Basic Physics: Energy and Motion       4       T       2:00PM-4:50PM       300M-363       M. Maier       1/17 - 5/17/202         NOTE: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Tuesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.       1/17 - 5/17/202         3616       PHY-201       Mechanics and Wave Motion       4       T       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       El											
Hybrid Anytime       M. Maier         NOTE: Section #3461 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Tuesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         3616       PHY-201       Mechanics and Wave Motion       4       T       9:00AM-11:50AM       300M-351B       D. Scaletta       1/17 - 5/17/202         12ab       T       8:00AM-9:50AM       300M-351B       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         14195       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5/17/202         14195       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5/17/202         1237       PHY-202       Electricity and Magnetism       4<											
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8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in         3616       PHY-201       Mechanics and Wave Motion       4       T       9:00AM-11:50AM       300M-351B       D. Scaletta       1/17 - 5/17/202         Lab       Th       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         NOTE: Section #3528 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5/17/202	1	NOTE: Section	#3461 is a HYBRID, FULL-TERM class which meets "Online Anvtime" Janua	arv 17-N			Tuesday. The official		on classes begins at		
Lab       Th       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         NOTE: Section #3528 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         4195       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5/17/202         1200       PHY-202H       Honors Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5/17/202         3720       PHY-202H       Honors Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         NOTE: Section #3720 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The offic	8	BAM Pacific on	the class start date and is available for 48 hours. Students must complete the	e check	in during this	time to avoid being drop	ped. Review the course	e syllabus for full details on co	ourse check in.		
Final Exam       T       8:00AM-9:50AM       300M-351B       D. Scaletta       5/23/202         3528       PHY-202       Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         NOTE: Section #3528 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.       0. Scaletta       1/17 - 5/17/202         4195       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-361B       D. Scaletta       1/17 - 5/17/202         1200       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-361B       D. Scaletta       1/17 - 5/17/202         13720       PHY-202H       Honors Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         1406       Th       1:00PM-3:50PM       300M-361B       D. Scaletta       1/17 - 5/17/202         1417       Hybrid Anytime       T       0. Scaletta       1/17 - 5/17/202         1420       PHY-202H </td <td>3616  </td> <td>PHY-201</td> <td></td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td>1/17 - 5/17/2023</td>	3616	PHY-201		4					1/17 - 5/17/2023		
Hybrid Anytime       D. Scaletta         NOTE: Section #3528 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         4195       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5/17/202         Lab       Th       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5/17/202         Final Exam       T       12:00PM-1:50PM       300M-363       D. Scaletta       1/17 - 5/17/202         3720       PHY-202H       Honors Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         NOTE: Section #3720 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         3720         VET: Section #3720 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus ev									5/23/2023		
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at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.          4195       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5/17/202         Lab       Th       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5/17/202         Final Exam       T       12:00PM-1:50PM       300M-363       D. Scaletta       1/17 - 5/17/202         3720       PHY-202H       Honors Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         NOTE: Section #3720 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         3722       PHY-202H       Honors Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5/17/202         3722       PHY-202H       Honors Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5/17/202         3			#2500 is a LIVEDID EIII I TERM alsos which must "Orling Aratic "	n, 17 •			Wodporder, The "		action alcoses been		
4195       PHY-202       Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5//7/202         Lab       Th       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5//7/202         Final Exam       T       12:00PM-1:50PM       300M-363       D. Scaletta       1/17 - 5//7/202         3720       PHY-202H       Honors Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5//7/202         NOTE: Section #3720 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         3720       PHY-202H       Honors Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5//17/202         3720       PHY-202H       Honors Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5//17/202         3720       PHY-202H       Honors Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17											
Final Exam       T       12:00PM-1:50PM       300M-351B       D. Scaletta       5/23/202         3720       PHY-202H       Honors Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         NOTE: Section #3720 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.       300M-351B       D. Scaletta       1/17 - 5/17/202         3720       PHY-202H       Honors Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5/17/202         3721       PHY-202H       Honors Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5/17/202         3720       PHY-202H       Lab       Th       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5/17/202	4195 I	PHY-202		4					1/17 - 5/17/2023		
3720       PHY-202H       Honors Electricity and Magnetism       4       W       9:00AM-11:50AM       300M-363       D. Scaletta       1/17 - 5/17/202         NOTE: Section #3720 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in.         3720       PHY-202H       Honors Electricity and Magnetism       4       T       1:00PM-3:50PM       300M-351B       D. Scaletta       1/17 - 5/17/202         120       Th       1:00PM-3:50PM       300M-363       D. Scaletta       1/17 - 5/17/202									1/17 - 5/17/2023 5/23/2023		
NOTE: Section #3720 is a HYBRID, FULL-TERM class which meets "Online Anytime" January 17-May 24. Classes meet on campus every Wednesday. The official check in for distance education classes begins at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in. 3722 PHY-202H Honors Electricity and Magnetism 4 T 1:00PM-3:50PM 300M-351B D. Scaletta 1/17 - 5/17/202 Lab Th 1:00PM-3:50PM 300M-363 D. Scaletta 1/17 - 5/17/202	3720 I	PHY-202H		4	-				1/17 - 5/17/2023		
at 8AM Pacific on the class start date and is available for 48 hours. Students must complete the check in during this time to avoid being dropped. Review the course syllabus for full details on course check in. 3722 PHY-202H Honors Electricity and Magnetism 4 T 1:00PM-3:50PM 300M-351B D. Scaletta 1/17 - 5/17/202 Lab Th 1:00PM-3:50PM 300M-363 D. Scaletta 1/17 - 5/17/202											
3722 PHY-202H         Honors Electricity and Magnetism         4         T         1:00PM-3:50PM         300M-351B         D. Scaletta         1/17 - 5/17/202           Lab         Th         1:00PM-3:50PM         300M-363         D. Scaletta         1/17 - 5/17/202			· · · · · · · · · · · · · · · · · · ·				•		•		
Lab Th 1:00PM-3:50PM 300M-363 D. Scaletta 1/17 - 5/17/202					T	-		D. Scaletta	1/17 - 5/17/2023		
Final Exam T 12:00PM-1:50PM 300M-351B D. Scaletta 5/23/202			Lab			1:00PM-3:50PM	300M-363	D. Scaletta	1/17 - 5/17/2023		
			Final Exam		T	12:00PM-1:50PM	300M-351B	D. Scaletta	5/23/2023		

**Menifee Region Classes** 

SECT# Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
3762 PHY-203	Optics and Modern Physics	4	W	1:00PM-3:50PM	300M-363	D. Scaletta	1/17 - 5/17/2023
			Hybrid Anyl			D. Scaletta	
	n #3762 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu c on the class start date and is available for 48 hours. Students must complete						
POLITICAL S	CIENCE						
3297 PS-101	Introduction to American Government and Politics	3	M Hybrid Anyt	7:00PM-8:20PM	400M-418	M. Donaldson M. Donaldson	1/17 - 5/17/2023
	n # 3297 is a HYBRID, FULL-TERM class which meets "Online Anytime" Jan						
3168 PS-106	n the class start date and is available for 48 hours. Students must complete the Introduction to International Relations	3	T Hybrid Anyt	9:30AM-10:45AM		S. Searl-Chapin S. Searl-Chapin	1/17 - 5/17/2023
	n #3168 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu						
3015 PS-106H	n the class start date and is available for 48 hours. Students must complete the Honors Introduction to International Relations	ne check 3	T Hybrid Anyl	9:30AM-10:45AM		S. Searl-Chapin S. Searl-Chapin	course check in. 1/17 - 5/17/2023
NOTE: Section	n #3015 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu	uary 17-I			Tuesday. The offi		tion classes begins at
	n the class start date and is available for 48 hours. Students must complete the						
PSYCHOLOG	ξŶ						
3520 PSYC-104	Psychology of Gender	3	W	6:00PM-7:20PM	400M-417	G. Patton	1/17 - 5/17/2023
NOTE: Section	n #2520 is a UVRDID. ELILL TERM alass which mosts "Online Aputime" Japa	uon (17	Hybrid Anyl		w Wednesday, The	G. Patton	dupation classes baging
	n #3520 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu c on the class start date and is available for 48 hours. Students must complete						•
3091 PSYC-121	Statistics for Behavioral Sciences	3	Th	8:00AM-10:15AM		A. Oberg Garcia	1/17 - 5/17/2023
	Lab		Th	10:15AM-11:30AM		A. Oberg Garcia	1/17 - 5/17/2023
	Final Exam		Th	8:00AM-9:50AM		A. Oberg Garcia	5/18/2023
3553 PSYC-124	Social Research Methodology With Lab (formerly Social Research Methodology)	4	W	10:00AM-12:50PN	I 400M-411	D. Peace	1/17 - 5/17/2023
			Hybrid Anyt	time		D. Peace	
NOTE: Section	n # 3553 is a HYBRID, FULL-TERM class which meets "Online Anytime" Jan	uary 17-	May 24. Classe	s meet on campus ever	y Wednesday. The	official check in for distance ed	lucation classes begins
at 8AM Pacific	c on the class start date and is available for 48 hours. Students must complete	e the ch	eck in during this	s time to avoid being dro	opped. Review the	course syllabus for full details of	on course check in.
SOCIOLOGY							
3066 SOCI-101	Principles of Sociology	3	W	7:00PM-9:50PM	400M-418	P. Wright	1/17 - 5/17/2023
	Final Exam	0	W	7:00PM-8:50PM	400M-418	P. Wright	5/24/2023
3437 SOCI-101	Principles of Sociology	3	М	7:00PM-8:20PM	400M-408	V. Reed	1/17 - 5/17/2023
			Hybrid Anyt	time		V. Reed	
	n #3437 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu						
	n the class start date and is available for 48 hours. Students must complete the	-	0	0 11		,	
3092 SOCI-121	Statistics for Behavioral Sciences	3	Th	8:00AM-10:15AM		A. Oberg Garcia	1/17 - 5/17/2023
	Lab Final Exam		Th Th	10:15AM-11:30AM 8:00AM-9:50AM		A. Oberg Garcia A. Oberg Garcia	1/17 - 5/17/2023 5/18/2023
3037 SOCI-299	Special Projects: Sociology	1	Tba	0.004101-9.304101	Tba-Tba	V. Reed	5/10/2025
	n #3037 is 1 unit. Minimum 16 instructional hours required.						
3284 SOCI-299	Special Projects: Sociology	1	Tba		Tba-Tba	V. Reed	2/21 - 3/10/2023
	n #3284 is 1 unit. Minimum 16 instructional hours required.						
SPANISH							
3070 SPAN-102	Elementary Spanish II	4	W Hybrid Anyl	10:00AM-11:50AM time	400M-484	J. Borton J. Borton	1/17 - 5/17/2023
	n #3070 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu						
at 8AM Pacific	c on the class start date and is available for 48 hours. Students must complete	e the ch	eck in during this	s time to avoid being dro	opped. Review the	course syllabus for full details of	on course check in.
THEATER AF	RTS						
3357 THA-110	Fundamentals of Acting	3	Th	2:00PM-3:30PM	200M-207	P. Ackerman	1/17 - 5/17/2023
	3	-	Hybrid Anyt			P. Ackerman	
	n #3357 is a HYBRID, FULL-TERM class which meets "Online Anytime" Janu n the class start date and is available for 48 hours. Students must complete t						
3103 THA-117	Stagecraft	3	S	9:00AM-11:05AM		M. Bell	1/17 - 5/13/2023
	Lab		S	12:00PM-3:15PM		M. Bell	1/17 - 5/13/2023

**Menifee Region Classes** 

SECT# Course#	Description	Units	Days	Time	Bldg-Room	Instructor	Dates
3195 THA-201	Rehearsal and Performance	3	MWTh	6:00PM-9:50PM	200M-207	P. Ackerman	1/17 - 4/6/2023
	Lab		F	5:00PM-9:50PM	200M-207	P. Ackerman	4/7 - 4/7/2023
	Lab		S	10:00AM-12:50PM	200M-207	P. Ackerman	4/8 - 4/8/2023
	Lab		S	2:00PM-4:50PM	200M-207	P. Ackerman	4/8 - 4/8/2023
	Lab		MW	5:00PM-9:50PM	200M-207	P. Ackerman	4/10 - 4/12/2023
	Lab		ThFS	6:00PM-9:50PM	200M-207	P. Ackerman	4/13 - 4/15/2023
	Lab		Su	12:30PM-4:30PM	200M-207	P. Ackerman	4/16 - 4/16/2023

NOTE: Section #3195 is a SHORT- TERM 3 unit class which meets January 17 - April 16. Auditions will be in person in room 207 the first week of classes. Mandatory tech rehearsal April 7, and 8. Will culminate with a weekend of performances April 13 (preview), 14, 15 at 7:30 pm, 16 at 2 pm.