LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5004	ACS	010	0115	02 72	Т	LCC2 GOFF	221 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	J.	Throne
LMC	L5004	ACS	010	0116	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Mack
LMC	L8001	ADJUS	005	0003	02 04	MTWTHF MTWTHF	GOFF GOFF	SITE SITE	7:30AM 8:35AM	8:35AM 3:30PM	9/19/2022	3/24/2023	J.	Schwinn
LMC	L5007	ADJUS	110	2727	72		GOFF	ONLINE			1/23/2023	5/19/2023	A.	Hailey
LMC	L5007	ADJUS	110	2728	72		GOFF	ONLINE			1/23/2023	5/19/2023	A.	Hailey
LMC	L5007	ADJUS	110	2729	72		GOFF	ONLINE			1/23/2023	5/19/2023	A.	Hailey
LMC	L5007	ADJUS	110	4012	02	TTH	GOFF	LHS	8:30AM	9:59AM	1/24/2023	5/25/2023	Δ	Hailey
LMC	L5007	ADJUS	110	4017	02	TTH	LCC2	236	1:43PM	3:13PM	1/24/2023			Dukes-Brown
LMC	L5007	ADJUS	120	1009	72		GOFF	ONLINE			1/23/2023	5/19/2023	D.	Cabral
LMC	L5007	ADJUS	120	1010	72		GOFF	ONLINE			1/23/2023	5/19/2023	D.	Cabral
LMC	L5007	ADJUS	122	2199	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Conaty
LMC	L5007	ADJUS	124	0215	72		GOFF	ONLINE			1/23/2023	5/19/2023	D.	Cabral
LMC	L5007	ADJUS	140	2192	72		GOFF	ONLINE			1/23/2023	5/19/2023	B.	Dukes-Brown
LMC	L5007	ADJUS	160	2739	72		GOFF	ONLINE			1/23/2023	5/19/2023	A.	Hailey
LMC	L5007	ADJUS	160	2744	72		GOFF	ONLINE			1/23/2023	5/19/2023	A.	Hailey
LMC	L7004	ADJUS	170	2419	20						1/23/2023	5/19/2023	Α.	Hailey
LMC	L5005	ANTHR	005	0408	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Padilla-Wilson
LMC	L5005	ANTHR	005	0415	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Padilla-Wilson
LMC	L5005	ANTHR	006	0016	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Padilla-Wilson
LMC	L5005	ANTHR	006	0470	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Padilla-Wilson

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5002	ART	005	2486	71 72	М	GOFF GOFF	ONLINE ONLINE	11:10AM	12:35PM	1/23/2023	5/19/2023	A.	Cameron
LMC	L5002	ART	005	2487	72		GOFF	ONLINE			1/23/2023	5/19/2023	I.	Bassett
LMC	L5002	ART	005	7057	02	ТТН	GOFF	FLORENCE	10:45AM	12:50PM	2/9/2023	5/4/2023	E.	Sanchez
LMC	L5002	ART	007	7050	02 72	Т	LCC2 GOFF	221 PART-ONL	9:35AM	11:00AM	1/23/2023	5/19/2023	K.	Alexander
LMC	L5002	ART	007	7062	02	TTH	GOFF	FLORENCE	2:10PM	4:15PM	2/9/2023	5/4/2023	E.	Sanchez
LMC	L5002	ART	009	7067	02	MW	LCC2	240	12:45PM	2:10PM	1/23/2023	5/19/2023	L.	Snow
LMC	L5002	ART	010	7076	02 72L	Т	LCC3 GOFF	307 PART-ONL	9:00AM	11:05AM	1/23/2023	5/19/2023	L.	Staff
LMC	L5002	ART	011	0140	02 04	TTH TTH	LCC3	316 316	3:20PM 4:10PM	4:10PM 6:25PM	1/23/2023	5/19/2023	L.	Snow
LMC	L5002	ART	060	0143	02 04	TTH TTH	LCC3	316 316	3:20PM 4:10PM	4:10PM 6:25PM	1/23/2023	5/19/2023	L.	Snow
LMC	L5002	ART	012	0455	04 72L 72	W	LCC3 GOFF GOFF	307 PART-ONL PART-ONL	9:35AM	12:45PM	1/23/2023	5/19/2023	K.	Alexander

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR
LMC	L5002	ART	015	7063	72 04 72L	Т	GOFF LCC3 GOFF	PART-ONL 314 PART-ONL	3:20PM	6:30PM	1/23/2023	5/19/2023	J. Schall
LMC	L5002	ART	019	7066	72		GOFF	ONLINE			1/23/2023	5/19/2023	L. Staff
LMC	L5002	ART	020	7064	02 04	MW MW	GOFF GOFF	FLORENCE FLORENCE	8:30AM 9:45AM	9:45AM 12:45PM	2/8/2023	5/3/2023	E. Sanchez
LMC	L5002	ART	020	7065	72 04 72L	M	GOFF LCC3 GOFF	PART-ONL 307 PART-ONL	12:45PM	3:50PM	1/23/2023	5/19/2023	S. Lee
LMC	L5002	ART	025	0504	72 04	W	GOFF LCC3	PART-ONL 314	3:20PM	6:30PM	1/23/2023	5/19/2023	J. Schall
LMC	L5002	ART	030	7090	04 72L 72	T	LCC3 GOFF GOFF	309 PART ONL PART ONL	11:10AM	2:15PM	1/23/2023	5/19/2023	L. Staff
LMC	L5002	ART	040	7069	04 72 72L	T	LCC3 GOFF GOFF	309 PART-ONL PART-ONL	3:20PM	5:25PM	1/23/2023	5/19/2023	D. Fenstermaker

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5002	ART	041	7070	04 72 72L	Т	LCC3 GOFF GOFF	309 PART ONL PART ONL	3:20PM	5:25PM	1/23/2023	5/19/2023	D.	Fenstermaker
LMC	L5002	ART	047	7071	04 72 72L	Т	LCC3 GOFF GOFF	307 PART ONL PART ONL	12:45PM	3:50PM	1/23/2023	5/19/2023	L.	Staff
LMC	L5002	ART	062	7053	02 04	MW MW	LCC3	316 316	9:30AM 10:20AM	10:20AM 12:35PM	1/23/2023	5/19/2023	L.	Snow
LMC	L5002	ART	063	7054	02 04	MW MW	LCC3	316 316	9:30AM 10:20PM	10:20AM 12:35PM	1/23/2023	5/19/2023	L.	Snow
LMC	L5002	ART	064	7097	02 04	MW MW	LCC3	316 316	3:20PM 4:10PM	4:10PM 6:25PM	1/23/2023	5/19/2023	I.	Bassett
LMC	L5002	ART	065	7098	02 04	MW MW	LCC3	316 316	3:20PM 4:10PM	4:10PM 6:25PM	1/23/2023	5/19/2023	I.	Bassett
LMC	L5002	ART	072	7018	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	J.	Schall
LMC	L5002	ART	074	7017	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	J.	Tamrakar
LMC	L5002	ART	085	7056	71 72L	Т	GOFF GOFF	ONLINE ONLINE	7:00PM	9:05PM	1/23/2023	5/19/2023	V.	Phan
LMC	L7004	ART	170	2409	20						1/23/2023	5/19/2023	R.	Talley

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L7004	ART	180	2407	20				Time	Time	1/23/2023	5/19/2023	R.	Talley
LMC	L5002	ART	250	7055	71L 72 72L	TTH	GOFF GOFF GOFF	ONLINE ONLINE ONLINE	12:45PM	2:15PM	1/23/2023	5/19/2023	R.	Talley
LMC	L5008	ASTRO	010	0047	02	TH	LCC2	220	6:40PM	9:50PM	1/23/2023	5/19/2023	S.	Cabral
LMC	L5008	ASTRO	010	0071	72		GOFF	ONLINE			1/23/2023	5/19/2023	B.	Mendewala
LMC	L5008	ASTRO	010	2250	71	ТТН	GOFF	ONLINE	3:20PM	6:30PM	3/20/2023	5/19/2023	S.	Cabral
LMC	L5008	ASTRO	010	7404	02	M	LCC2	220	6:40PM	9:50PM	1/23/2023	5/19/2023	F.	Wasiak
LMC	L5008	ASTRO	010	7410	02	MW	LCC2	220	12:45PM	2:10PM	1/23/2023	5/19/2023	S.	Cabral
LMC	L5008	ASTRO	010	7412	02	ТТН	LCC2	220	9:35AM	11:00AM	1/23/2023	5/19/2023	S.	Cabral
LMC	L5008	ASTRO	010	7413	72		GOFF	ONLINE			1/23/2023	5/19/2023	K.	Berryhill

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR
LMC	L5008	ASTRO	010	7414	02	MW	LCC2	220	11:10AM	12:35PM	1/23/2023	5/19/2023	S. Cabral
LMC	L5008	ASTRO	010	7415	72		GOFF	ONLINE			1/23/2023	5/19/2023	K. Berryhill
LMC	L5008	ASTRO	010	7416	72		GOFF	ONLINE			1/23/2023	5/19/2023	F. Wasiak
LMC	L5008	ASTRO	010	7417	02	MW	LCC2	220	9:35AM	11:00AM	1/23/2023	5/19/2023	M. Moore
LMC	L5008	ASTRO	010	7422	72		GOFF	ONLINE			1/23/2023	5/19/2023	K. Berryhill
LMC	L5008	ASTRO	011	7893	LAB1	M	LCC2	232	3:20PM	6:30PM	1/23/2023	5/19/2023	F. Wasiak
LMC	L5008	ASTRO	011	7894	72L1		GOFF	ONLINE			1/23/2023	5/19/2023	F. Wasiak
LMC	L6011	AUTO	057	0034	02 04	F S	LCC3	505 505	6:00PM 9:00AM	9:50PM 2:50PM	4/28/2023	5/6/2023	
LMC LMC	L6011	AUTO	110	7101 0235	02 04 02	TTH TTH MW	LCC3 LCC3	505 512A 505	1:00PM 3:50PM 8:00AM	3:50PM 4:15PM 9:15AM	1/23/2023		
LMC	L6011	AUTO	112	7035	04 02	MW WF	LCC3	512A 512	9:25AM 1:00PM	11:50AM 2:15PM	1/23/2023		
LMC	L6011	AUTO	121	0237	04 02 04	WF TTH TTH	LCC3 LCC3 LCC3	512A 512A 512A	2:25PM 8:00AM 9:25AM	4:50PM 9:15AM 11:50AM	1/23/2023	5/19/2023	S. Gozzi
LMC	L6011	AUTO	124	2198	02 04	MW MW	LCC3	505 512A	6:00PM 8:15PM	8:05PM 8:50PM	1/23/2023		
LMC	L6011	AUTO	124	3000	02 04	MW MW	LCC3	505 512A	6:00PM 8:15PM	8:05PM 8:50PM	1/23/2023	5/19/2023	J. Dearman

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L6011	AUTO	131	0240	02 04	MW MW	LCC3	505 512B	1:00PM 2:30PM	2:15PM 4:45PM	1/23/2023	5/19/2023	S.	Gozzi
LMC	L6011	AUTO	133	0239	02 04	TTH TTH	LCC3	505 512A	8:00AM 9:25AM	9:15AM 11:50AM	1/24/2023	3/16/2023	J.	Dearman
LMC	L6011	AUTO	142	2194	02 04	TTH TTH	LCC3	512 512B	1:00PM 2:25PM	2:15PM 4:50PM	1/23/2023	5/19/2023		Torres
LMC	L6011	AUTO	150	0033	02 04	TTH TTH	LCC3	512 512B	6:00PM 9:00PM	8:50PM 10:05PM	1/24/2023	3/23/2023		Torres
LMC	L6011	AUTO	151	0036	02 04	TTH TTH	LCC3	505 505	6:00PM 7:20PM	7:10PM 9:30PM	4/4/2023	5/4/2023		Torres
LMC	L5010	BIOSC	005	7284	72 72L1		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	Z.	Marawala
LMC	L5010	BIOSC	005	7286	72 72L1		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	Z.	Marawala
LMC	L5010	BIOSC	005	7289	72 72L1		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	C.	Shulse
LMC	L5010	BIOSC	007	2722	LAB1 72	F	LSC1 GOFF	126 PART-ONL	11:10AM	2:20PM	1/23/2023	5/19/2023	M.	Berthelsen
LMC	L5010	BIOSC	007	2723	72 LAB1	М	GOFF LSC1	PART-ONL 126	11:10AM	2:20PM	1/23/2023	5/19/2023	B.	McCarthy
LMC	L5010	BIOSC	008	7290	02 LAB1	M W	LSC1 LSC1	131 126	3:20PM 3:20PM	6:30PM 6:30PM	1/23/2023	5/19/2023	L.	Staff

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	TRUCTOR
LMC	L5010	BIOSC	008	7291	LAB1 72	W	LSC1 GOFF	126 PART-ONL	7:50AM	11:00AM	1/23/2023	5/19/2023	J.	Bouchard
LMC	L5010	BIOSC	008	7292	02	M	LSC1	132	11:10AM	2:20PM	1/23/2023	5/19/2023	L.	Staff
					LAB1	W	LSC1	126	11:10AM	2:20PM				
LMC	L5010	BIOSC	008	7293	71 72L1	M	GOFF GOFF	ONLINE ONLINE	6:40PM	9:50PM	1/23/2023	5/19/2023	M.	Kenrick
LMC	L5010	BIOSC	010	2795	71 71L1	TTH TTH	GOFF GOFF	ONLINE ONLINE	3:20PM 4:55PM	4:45PM 7:00PM	1/23/2023	5/19/2023	C.	Conser
LMC	L5010	BIOSC	010	7285	71 71L1	ТТН	GOFF GOFF	ONLINE ONLINE	6:10PM 7:40PM	7:35PM 9:45PM	1/23/2023	5/19/2023	М.	Lewis
LMC	L5010	RIOSC	010	7295	02	TTH	LSC1	129	12:45DM	2:10PM	1/23/2023	5/10/2023	1	Pakotoaricoa
Line	23010	51030	010	1233	LAB1	TTH	LSC1	126	2:20PM	4:25PM	1,23,2023	3/13/2023	٦.	Ranotourisou
LMC	L5010	BIOSC	010	7296	02 LAB1	TTH TTH	LSC1 LSC1	136 126	8:00AM 9:35AM	9:25AM 11:40AM	1/23/2023	5/19/2023	J.	Rickman
LMC	L5010	BIOSC	010	7298	02 LAB1	TTH TTH	LSC1 LSC1	136 126	8:00AM 11:45AM	9:25AM 1:50PM	1/23/2023	5/19/2023	J.	Rickman
LMC	L5010	BIOSC	020	7287	02 LAB1	MW MW	LSC1 LSC1	132 130	8:00AM 9:35AM	9:25AM 12:45PM	1/23/2023	5/19/2023	T.	Shideler
LMC	L5010	BIOSC	021	2113	02 LAB1	MW MW	LSC1 LSC1	129 130	3:20PM 4:55PM	4:45PM 8:00PM	1/23/2023	5/19/2023	R.	Heischman

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5010	BIOSC	021	2115	72 LAB1	ттн	GOFF LSC1	PART-ONL 130	11:10AM	2:20PM	1/23/2023	5/19/2023	B.	McCarthy
LMC	L5010	BIOSC	030	0046	72 LAB1	MW	GOFF LSC1	PART-ONL 103	9:35AM	11:00AM	1/23/2023	5/19/2023	P.	Lal
LMC	L5010	BIOSC	030	0049	02 LAB1	TTH TTH	LSC1 LSC1	131 103	11:10AM 12:45PM	12:35PM 2:10PM	1/23/2023	5/19/2023	K.	Daly
LMC	L5010	BIOSC	040	0912	02 LAB1	TTH TTH	LSC1 LSC1	131 133	5:05PM 6:40PM	6:30PM 9:45PM	1/23/2023	5/19/2023	М.	Smith
LMC	L5010	BIOSC	040	7302	02 LAB1	MW TTH	LSC1 LSC1	136 133	12:45PM 9:30AM	2:10PM 12:35PM	1/23/2023	5/19/2023	J.	Madden
LMC	L5010	BIOSC	040	7304	02 LAB1	MW TTH	LSC1 LSC1	136 133	12:45PM 2:30PM	2:10PM 5:35PM	1/23/2023	5/19/2023	J.	Madden
LMC	L5010	BIOSC	040	7305	02 LAB1	MW MW	LSC1 LSC1	132 133	5:05PM 6:40PM	6:30PM 9:45PM	1/23/2023	5/19/2023		
LMC	L5010	BIOSC	040	7310	02 LAB1	MW MW	LSC1 LSC1	102 133	7:55AM 9:30AM	9:20AM 12:35PM	1/23/2023	5/19/2023		
LMC	L5010	BIOSC	045	0154	02 LAB1	TTH MW	LSC1 LSC1	136 127	9:35AM 7:55AM	11:00AM 11:00AM	1/23/2023	5/19/2023		
LMC	L5010	BIOSC	045	7303	02 LAB1	MW MW	LSC1 LSC1	129 127	12:45PM 2:20PM	2:10PM 5:30PM	1/23/2023	5/19/2023		•
LMC	L5010	BIOSC	045	7306	02 LAB1	TTH MW	LSC1 LSC1	136 127	9:35AM 11:20AM	11:00AM 2:25PM	1/23/2023	5/19/2023		
LMC	L5010	BIOSC	045	7307	02 LAB1	MW MW	LSC1 LSC1	129 127	5:05PM 6:40PM	6:30PM 9:50PM	1/23/2023	5/19/2023		
LMC	L5010	BIOSC	050	7308	02 02 LAB1	T TH TTH	LSC1 LSC1 LSC1	132 132 127	12:45PM 12:45PM 2:00PM	1:35PM 1:50PM 5:05PM	1/23/2023	5/19/2023	Т.	Shideler
LMC	L5010	BIOSC	050	7309	02 02 LAB1	T TH TTH	LSC1 LSC1 LSC1	127 127 127	5:25PM 5:25PM 6:40PM	6:15PM 6:30PM 9:45PM	1/23/2023	5/19/2023	S.	Shultz
LMC	L6006	BUS	018	6866	71 72L	W	GOFF GOFF	ONLINE ONLINE	11:10AM	2:20PM	1/23/2023	5/19/2023	T.	Adkins

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR
LMC	L6006	BUS	018	6867	71 72L	W	GOFF GOFF	ONLINE ONLINE	6:40PM	9:50PM	1/23/2023	5/19/2023	T. Adkins
LMC	L6006	BUS	027	0252	72		GOFF	ONLINE			1/23/2023	5/19/2023	P. Wilkins
LMC	L6006	BUS	035A	7901	72 72L		GOFF GOFF	ONLINE ONLINE			3/20/2023	5/19/2023	C. Knauer
LMC	L6006	BUS	035C	7903	72 72L		GOFF GOFF	ONLINE ONLINE			3/20/2023	5/19/2023	C. Knauer
LMC	L6006	BUS	036	0255	71 72 72L	TH	GOFF GOFF	ONLINE ONLINE ONLINE	3:20PM	5:30PM	2/13/2023	5/19/2023	C. Knauer
LMC	L6006	BUS	059	7952	71 72	M	GOFF GOFF	ONLINE ONLINE	11:10AM	1:40PM	1/23/2023	5/19/2023	T. Beal
LMC	L6006	BUS	059	7953	71 72	M	GOFF GOFF	ONLINE ONLINE	6:40PM	9:10PM	1/23/2023	5/19/2023	T. Beal
LMC	L6006	BUS	094	2294	71 72	M	GOFF GOFF	ONLINE ONLINE	5:30PM	6:45PM	2/13/2023	3/26/2023	C. Knauer
LMC	L6006	BUS	109	2256	71 72	W	GOFF GOFF	ONLINE ONLINE	3:20PM	4:50PM	1/23/2023	5/19/2023	T. Beal
LMC	L6006	BUS	109	2257	72		GOFF	ONLINE			1/23/2023	5/19/2023	P. Wilkins
LMC	L6006	BUS	109	2258	72		GOFF	ONLINE			1/23/2023	5/19/2023	T. Beal
LMC	L6006	BUS	109	2259	71 72	Т	GOFF GOFF	ONLINE ONLINE	6:40PM	9:10PM	1/23/2023	5/19/2023	T. Adkins

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L6006	BUS	109	6869	71 72	Т	GOFF GOFF	ONLINE ONLINE	11:10AM	1:40PM	1/23/2023	5/19/2023	T.	Adkins
LMC	L6006	BUS	160	7905	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	P.	Wilkins
LMC	L7004	BUS	170	1011	20						1/23/2023	5/19/2023	C.	Jensen
LMC	L6006	BUS	185	6895	71 72 72L	TH	GOFF GOFF GOFF	ONLINE ONLINE ONLINE	6:30PM	7:30PM	1/23/2023	5/19/2023	C.	Coutelier
LMC	L6006	BUS	186	6858	71	MW	GOFF	ONLINE	9:35AM	11:40AM	1/23/2023	5/19/2023	P.	Wilkins
LMC	L6006	BUS	186	6859	02 72	Т	LCC2 GOFF	232 PART-ONL	5:30PM	6:20PM	1/23/2023	5/19/2023	M.	Shieh
LMC	L6006	BUS	186	6861	72		GOFF	ONLINE			1/23/2023	5/19/2023	P.	Wilkins
LMC	L6006	BUS	187	0102	02 72	Т	LCC2 GOFF	232 ONLINE	6:30PM	8:45PM	1/23/2023	5/19/2023	C.	Viertel
LMC	L6006	BUS	187	0117	72		GOFF	ONLINE			1/23/2023	5/19/2023	C.	Viertel
LMC	L6006	BUS	294	0272	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Norman
LMC	L6006	BUS	294	0273	71 72	М	GOFF GOFF	ONLINE ONLINE	6:30PM	7:20PM	1/23/2023	5/19/2023	D.	Deal
LMC	L6003	CHDEV	001	0133	72		GOFF	ONLINE			1/23/2023	5/19/2023	P.	Perfumo
LMC	L6003	CHDEV	001	0257	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Blinderman
LMC	L6003	CHDEV	010	0147	02	S	LCS1	110	9:00AM	4:25PM	1/28/2023	3/18/2023	D.	Rowe
LMC	L6003	CHDEV	010	0148	72	ттн	GOFF	ONLINE	2130		1/23/2023	5/19/2023	E.	Blinderman
LMC	L6003	CHDEV	010	0350	72		GOFF	ONLINE			1/23/2023	5/19/2023	C.	Herndon

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR
LMC	L6003	CHDEV	010	0357	72		GOFF	ONLINE	Time		1/23/2023	5/19/2023	C. Herndon
LMC	L6003	CHDEV	010	0403	72		GOFF	ONLINE			1/23/2023	5/19/2023	E. Jones
LMC	L6003	CHDEV	010	0404	72		GOFF	ONLINE			1/23/2023	5/19/2023	C. Hunt
LMC	L6003	CHDEV	011	6903	72		GOFF	ONLINE			1/23/2023	5/19/2023	V. Ratkewicz
LMC	L6003	CHDEV	011	6905	72		GOFF	ONLINE			1/23/2023	5/19/2023	V. Ratkewicz
LMC	L6003	CHDEV	020	6904	72		GOFF	ONLINE			1/23/2023	5/19/2023	O. Rivera
LMC	L6003	CHDEV	022	5466	72		GOFF	ONLINE			1/23/2023	5/19/2023	R. Osburn
LMC	L6003	CHDEV	031	6908	72		GOFF	ONLINE			1/23/2023	5/19/2023	J. Townsend
LMC	L6003	CHDEV	041	0278	72		GOFF	ONLINE			1/23/2023	5/19/2023	V. Ratkewicz
LMC	L6003	CHDEV	050	0276	72		GOFF	ONLINE			1/23/2023	5/19/2023	D. Bell-Dent
LMC	L6003	CHDEV	050	0291	72		GOFF	ONLINE			1/23/2023	5/19/2023	A. Raymer
LMC	L6003	CHDEV	057	0268	72		GOFF	ONLINE			1/23/2023	5/19/2023	E. Jones
LMC	L6003	CHDEV	062	0137	72		GOFF	ONLINE			1/23/2023	5/19/2023	R. Osburn
LMC	L6003	CHDEV	065	0956	72		GOFF	ONLINE			1/23/2023	5/19/2023	C. Carter
LMC	L6003	CHDEV	090	0169	71 LABAR	M	GOFF	ONLINE	6:40PM	8:45PM	1/23/2023	5/19/2023	R. Osburn
LMC	L6003	CHDEV	090	0171	02 LABAR	ТН	LCS1	110	6:40PM	8:45PM	1/23/2023	5/19/2023	E. Jones
LMC	L6003	CHDEV	092	0173	72		GOFF	ONLINE			3/6/2023	4/21/2023	P. Perfumo
LMC	L6003	CHDEV	096	0248	72		GOFF	ONLINE			3/20/2023	5/19/2023	C. Carter

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L7004	CHDEV	170	0163	20						1/23/2023	5/19/2023	E.	Jones
LMC	L7004	CHDEV	180	0164	20						1/23/2023	5/19/2023	R.	Osburn
LMC	L5008	CHEM	006	0052	LAB1 LAB1 02	T T TH	LSC2 LCC3 LCC2	234 319 257	8:15AM 11:30AM 9:35AM	11:20AM 12:35PM 12:45PM	1/23/2023	5/19/2023	W.	Cruz
LMC	L5008	CHEM	006	1784	02 LAB1 LAB1	TTH T TH	LSC2 LSC2 LSC2	229 234 235	5:05PM 6:40PM 6:40PM	6:30PM 7:55PM 9:30PM	1/23/2023	5/19/2023	J.	Hubbard
LMC	L5008	CHEM	006	1789	02 LAB1 LAB1	MW M W	LSC2 LSC2 LSC2	229 229 234	9:35AM 11:10AM 11:10AM	11:00AM 12:25PM 2:00PM	1/23/2023	5/19/2023	J.	Chan
LMC	L5008	CHEM	007	1802	02 LAB1	S S	LSC2 LSC2	229 235	8:00AM 11:45AM	11:35AM 4:50PM	1/28/2023	5/13/2023	P.	Khazaeli Parsa
LMC	L5008	CHEM	007	1886	02 LAB1 LAB1	TTH T TH	LSC2 LSC2 LSC1	227 235 102	9:35AM 11:10AM 11:10AM	11:00AM 2:00PM 12:25PM	1/23/2023	5/19/2023	A.	Dehghani
LMC	L5008	CHEM	007	1889	LAB1 LAB1 02	M W MW	LSC2 LSC2 LSC2	235 225 225	8:10AM 9:45AM 11:10AM	11:00AM 11:00AM 12:35PM	1/23/2023			Sarin
LMC	L5008	CHEM	025	7470	02 LAB1	TTH	LSC2 LSC2	225 234	9:35AM 11:30AM	11:00AM 2:35PM	1/23/2023	5/19/2023	G.	Sison
LMC	L5008	CHEM	025	7472	02 LAB1	TTH	LSC2 LSC2	227 234	5:05PM 6:40PM	6:30PM 9:45PM	1/23/2023	5/19/2023	A.	Sharma
LMC	L5008	CHEM	025	7480	02 LAB1	MW MW	LSC2 LSC2	227 234	12:45PM 2:20PM	2:10PM 5:25PM	1/23/2023	5/19/2023	D.	Alaei
LMC	L5008	CHEM	026	7479	02 LAB1	TTH TTH	LSC2 LSC2	225 234	12:45PM 2:45PM	2:10PM 5:50PM	1/23/2023	5/19/2023	N.	Peters
LMC	L5008	CHEM	026	7494	LAB1 02	MW MW	LSC2 LSC2	234 229	7:55AM 12:45PM	11:00AM 2:10PM	1/23/2023	5/19/2023	E.	Bilodeau
LMC	L5008	CHEM	028	7483	02 LAB1	MW MW	LSC2 LSC2	227 235	9:35AM 11:10AM	11:00AM 2:15PM	1/23/2023	5/19/2023	M.	Capes
LMC	L5008	CHEM	029	7475	LAB1 02	TTH TTH	LSC2 LSC2	235 229	7:55AM 11:10AM	11:00AM 12:35PM	1/23/2023	5/19/2023	D.	Gravert
LMC	L6007	COMSC	010	6920	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	A.	Asghary Karahroudy

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR	
LMC	L6007	COMSC	011	6921	72 72L		GOFF GOFF	ONLINE ONLINE	Time		1/23/2023	5/19/2023	D. Young	
LMC	L6007	COMSC	012	6941	72		GOFF	ONLINE			1/23/2023	5/19/2023	A. Asghary Karahrou	udy
					72L		GOFF	ONLINE			, -, -	-, -, -	3 7 7 7 7 7	. ,
LMC	L6007	COMSC	030	6932	72		GOFF	ONLINE			1/23/2023	3/17/2023	J. Mistal	
LMC	L6007	COMSC	031	6933	72		GOFF	ONLINE			3/20/2023	5/19/2023	J. Mistal	
LMC	L6007	COMSC	040	6922	72		GOFF	ONLINE			1/23/2023	5/19/2023	S. Jones	
LMC	L6007	COMSC	040	6927	72L 72		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	K. Stanton	
LINC	10007	COMBC	040	0327	72L		GOFF	ONLINE			1/23/2023	3/19/2023	K. Starton	
LMC	L6007	COMSC	044	6926	72		GOFF	ONLINE			1/23/2023	5/19/2023	A. Asghary Karahrou	ıdy
LMC	L6007	COMSC	060	6937	72		GOFF	ONLINE			1/23/2023	5/19/2023	S. Jones	
		001100	110		72L		GOFF	ONLINE			4 (22 (222	= / / 0 / 0 0 0 0	., .	
LMC	L6007	COMSC	110	6923	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	K. Stanton	
LMC	L6007	COMSC	121	6929	72		GOFF	ONLINE			1/23/2023	5/19/2023	A. Asghary Karahrou	ıdv
		00.100			72L		GOFF	ONLINE			1, 23, 2323	5, 15, 2020	/ / /	,
LMC	L6007	COMSC	122	6940	72		GOFF	ONLINE			1/23/2023	5/19/2023	W. Littlefield	
LMC	L6007	COMSC	122	6944	02	MW	LCO	103	12:45PM	2:10PM	1/23/2023	5/19/2023	L. Giambattista	
LMC	L6007	COMSC	132	6934	02	М	LCO	103	6:40PM	9:50PM	1/23/2023	5/19/2023	L. Giambattista	
LMC	L6007	COMSC	142	6931	72		GOFF	ONLINE			1/23/2023	5/19/2023		
LMC	L7004	COMSC	170	6300	20						1/23/2023	5/19/2023	L. Giambattista	
LMC	L6011	CONST	010N	8803	72	ТТН	GOFF	ONLINE	6:30PM	9:20PM	1/23/2023	5/19/2023	B. Candrian	
LMC	L6011	CONST	012N	8804	02 04	S S	LCC3 LCC3	506 506	8:00AM 8:50AM	8:50AM 2:35PM	1/23/2023	5/19/2023	K. Nelson	
LMC	L7004	COOP	160	2432	20				0.567.11.1		1/23/2023	5/19/2023	C. Perez-Nicholas	
LMC	L7004	СООР	160	2434	20						1/23/2023	5/19/2023	L. Staff	
LMC	L7004	СООР	170	2414	20						1/23/2023	5/19/2023	C. Perez-Nicholas	
LMC	1.7001	COUNS	030	0522	72		GOFF	ONLINE			4/24/2022	E/10/2022	S. Ramirez-Godinez	
LIYIC	L/001	COUNS	030	0522	/2		GUFF	UNLINE			4/24/2023	5/19/2023	5. Karriirez-Gouinez	
LMC	L7001	COUNS	030	0525	72		GOFF	ONLINE			3/6/2023	4/21/2023	E. Costanza	

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L7001	COUNS	031	0526	72		GOFF	ONLINE	Time	Time	4/3/2023	4/7/2023	L.	Staff
LMC	L7001	COUNS	031	0527	72		GOFF	ONLINE			5/1/2023	5/5/2023	S.	Wright
LMC	L7001	COUNS	031	0528	72		GOFF	ONLINE			4/3/2023	4/9/2023	F.	Watkins
LMC	L7001	COUNS	031	4014	02	TTH	LOFF	HHS	3:30PM	4:45PM	4/11/2023	4/20/2023	D.	Campos
LMC	L7001	COUNS	031	4015	02	TTH	LOFF	BDHS	12:45PM	2:00PM	3/21/2023	4/4/2023	Μ.	Strickland-Ramsay
LMC	L7001	COUNS	031	4019	02	TTH	LOFF	FHS	3:30PM	4:45PM	4/11/2023	4/20/2023	Т.	Gage
LMC	L7001	COUNS	032	0108	72		GOFF	ONLINE			4/3/2023	5/19/2023	S.	Wright
LMC	L7001	COUNS	032	0100	72		GOFF	ONLINE			2/6/2023	3/24/2023	E.	Padilla
LMC	L7001	COUNS	032N	8828	72		GOFF	ONLINE			2/6/2023	3/24/2023	E.	Padilla
LMC	L7001	COUNS	033	0704	72		GOFF	ONLINE			2/6/2023	3/24/2023	D.	Reyes
LMC	L7001	COUNS	033	0708	72		GOFF	ONLINE			2/13/2023	3/24/2023	F.	Watkins
LMC	L7001	COUNS	033	0709	02	Т	LCC2	232	9:35AM	11:00AM	1/23/2023	5/19/2023	J.	Boyle
LMC	L7001	COUNS	033	0710	72		GOFF	ONLINE			4/3/2023	5/19/2023		Westbrook
LMC	L7001	COUNS	033	0712	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Boyle
LMC	L7001	COUNS	033	4001	02	W	LOFF	AHS	1:17PM	2:50PM	1/25/2023	5/17/2023	Т.	Gage
LMC	L7001	COUNS	033	4002	02	Т	LOFF	PHS	1:30PM	2:55PM	1/24/2023	5/16/2023	A.	Ajani
LMC	L7001	COUNS	033	4003	02	Т	LOFF	PHS	1:30PM	2:55PM	1/24/2023	5/16/2023	S.	Walker
LMC	L7001	COUNS	034	0230	72		GOFF	ONLINE			4/3/2023	5/19/2023	S.	Wright
LMC	L7001	COUNS	034	4004	02	TTH	LOFF	HHS	3:30PM	4:55PM	1/31/2023	4/6/2023	D.	Campos
LMC	L7001	COUNS	034	4007	02	TTH	LOFF	BDHS	12:45PM	2:10PM	1/24/2023			Strickland-Ramsay
LMC	L7001	COUNS	034	4009	02	TTH	LOFF	FHS	3:30PM	4:55PM	1/31/2023	4/6/2023		Gage
LMC	L7001	COUNS	034N	8827	72		GOFF	ONLINE			1/23/2023			Westbrook
LMC	L7001	COUNS	034N	8829	72		GOFF	ONLINE			3/20/2023	5/8/2023	N.	Westbrook

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L7001	COUNS	035	0701	71 72	W	GOFF GOFF	ONLINE ONLINE	2:00PM	3:30PM	3/15/2023	5/19/2023	N.	Ghiselli
LMC	L7001	COUNS	035	0703	72		GOFF	ONLINE			4/10/2023	5/19/2023	S.	Ramirez-Godinez
LMC	L7001	COUNS	036	0706	72		GOFF	ONLINE			1/23/2023	3/17/2023	R.	Rose
LMC	L7001	COUNS	036	0707	72		GOFF	ONLINE			3/20/2023	5/19/2023	R.	Rose
LMC	L7001	COUNS	036	0713	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Costanza
LMC	L7001	COUNS	036	0740	72		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Wright
LMC	L7001	COUNS	036	0762	72		GOFF	ONLINE			3/20/2023	5/19/2023	M.	Mack
LMC	L7001	COUNS	036	0763	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Godinez
LMC	L7001	COUNS	036	0765	72		GOFF	ONLINE			3/20/2023	5/19/2023	N.	Westbrook
LMC	L7001	COUNS	045	0726	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Pon
LMC	L5012	DRAMA	015	0072	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Crosthwaite
LMC	L5012	DRAMA	015	0074	72		GOFF	ONLINE			1/23/2023	5/19/2023	B.	Norris

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5012	DRAMA	015	0078	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Perry
LMC	L5012	DRAMA	015	1005	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Crosthwaite
LMC	L5012	DRAMA	016	0317	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Crosthwaite
LMC	L5012	DRAMA	016	4025	02	ТТН	LCC2	257	1:30PM	2:55PM	1/26/2023	5/25/2023	C.	Sides
LMC	L5012	DRAMA	021	0591	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	N.	Garcia
LMC	L5012	DRAMA	023	0010	02 04	MW MW	LCC3	322 322	9:35AM 10:25AM	10:25AM 12:05PM	1/23/2023			
LMC	L5012	DRAMA	030	0150	72		GOFF	ONLINE			1/23/2023	5/19/2023	H.	Carbajal
LMC	L5012	DRAMA	030	0152	72		GOFF	ONLINE			1/23/2023	5/19/2023	H.	Carbajal
LMC	L5012	DRAMA	041	0066	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	L.	Staff
LMC	L5012	DRAMA	050	0067	72L		GOFF	ONLINE			1/23/2023	5/19/2023	N.	Garcia
LMC	L5012	DRAMA	070	0061	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	J.	Perry
LMC	L5012	DRAMA	070	0062	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	N.	Garcia
LMC	L6011	DRONE	010N	8805	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Miller
LMC	L6011	DRONE	012N	8806	04 72	F	LCC3 GOFF	505 PART-ONL	9:00AM	12:10PM	1/23/2023	5/19/2023	J.	Miller

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5007	ECON	005	0222	71 72	W	GOFF GOFF	ONLINE ONLINE	11:10AM	12:35PM	1/23/2023	5/19/2023	M.	Taylor
LMC	L5007	ECON	010	2679	72		GOFF	ONLINE			1/23/2023	5/19/2023	М.	Taylor
LMC	L5007	ECON	010	7138	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Torres
LMC	L5007	ECON	011	0142	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Torres
LMC	L6003	EDUC	100	0144	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Staff
LMC	L6002	EMS	010	0022	02 04	MW MW	LCC3 LCC3	365 365	9:05AM 12:05PM	12:05PM 3:10PM	1/23/2023	5/19/2023	L.	Staff
LMC	L6002	EMS	013	0705	71	Т	GOFF	ONLINE	5:45PM	8:55PM	1/23/2023	5/19/2023	L.	Staff
LMC	L6002	EMS	014	0040	71 04	S S	GOFF LCC3	PART-ONL 361	9:00AM 2:00PM	1:50PM 5:50PM	2/25/2023	5/25/2023	L.	Staff
LMC	L6002	EMS	014	0042	71 04	S S	GOFF LCC3	PART-ONL 361	9:00AM 2:00PM	1:50PM 5:50PM	3/25/2023	3/25/2023	L.	Staff
LMC	L6002	EMS	014	0044	71 04	S S	GOFF LCC3	PART-ONL 361	9:00AM 2:00PM	1:50PM 5:50PM	4/22/2023	4/22/2023	L.	Staff

LOCATION	DEPT.	SUB	NO.	SEC	INST.	Days	BUILDING	ROOM	Start	End	Start Date	End Date	INSTRUCTOR	
LMC	L6002	EMS	014	0045	71 04	S S	GOFF LCC3	PART-ONL 361	Time 9:00AM 2:00PM	Time 1:50PM 5:50PM	5/6/2023	5/6/2023	L. Staff	
LMC	L7004	EMS	170	2417	20						1/23/2023	5/19/2023	L. Staff	
LMC	L5008	ENGIN	010	1794	02 02 LAB1	M W	LSC2 LSC2 LSC2	230 230 230 230	11:10AM 11:10AM 12:25PM	1:15PM 12:15PM 1:15PM	1/23/2023	5/19/2023	L. Staff	
LMC	L5008	ENGIN	020	1792	72 72L1	W	GOFF GOFF	ONLINE ONLINE	12:25PM	1:15/14	1/23/2023	5/19/2023	J. Gesner	
LMC	L5008	ENGIN	022	1796	72 72L1		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	F. Briggs	
LMC	L5008	ENGIN	025	1783	72 72L1		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	F. Briggs	
LMC	L5008	ENGIN	025	1793	72 72L1		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	F. Briggs	
LMC	L5008	ENGIN	030	1797	72 LAB1	ттн	GOFF LSC2	PART ONL 230	9:35AM	11:00AM	1/23/2023	5/19/2023	L. Staff	

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5008	ENGIN	045	1790	72 LAB1	MW	GOFF LSC2	PART-ONL 230	9:35AM	11:00AM	1/23/2023	5/19/2023	J.	Gesner
LMC	L5008	ENGIN	046	1798	72		GOFF	ONLINE			1/23/2023	5/19/2023	T.	Gloekler
LMC	L5013	ENGL	100	0005	COMP 72C	Т	LCC2 GOFF	232 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	C.	Crenshaw-Mayo
LMC	L5013	ENGL	100	0006	COMP 72C	W	LCC2 GOFF	291 PART-ONL	3:20PM	4:45PM	1/23/2023	5/19/2023	D.	Lyons
LMC	L5013	ENGL	100	0007	72C COMP	Т	GOFF LCC2	PART-ONL 291	9:35AM	11:00AM	1/23/2023			Beers
LMC	L5013	ENGL	100	8000	COMP	MW	LCC2	296	9:35AM	11:00AM	1/23/2023	5/19/2023	E.	Flynn
LMC	L5013	ENGL	100	0009	COMP	MW	LCC2	291	9:35AM	11:00AM	1/23/2023	5/19/2023	Μ.	Yeong
LMC	L5013	ENGL	100	0093	72C		GOFF	ONLINE			2/21/2023	5/19/2023	J.	Hiltbrand
LMC	L5013	ENGL	100	0130	COMP	TTH	LCC2	291	11:10AM	12:35PM	1/23/2023	5/19/2023	G.	Keyser
LMC	L5013	ENGL	100	0160	72C		GOFF	ONLINE			3/20/2023	5/19/2023	S.	Warfe
LMC	L5013	ENGL	100	0162	COMP	MW	LCC2	254	9:35AM	11:00AM	1/23/2023	5/19/2023	R.	Cartwright
LMC	L5013	ENGL	100	0165	72C		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Toruno-Conley
LMC	L5013	ENGL	100	0167	72C		GOFF	ONLINE			1/23/2023	5/19/2023	C.	Mitchell
LMC	L5013	ENGL	100	0168	72C		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Hiltbrand
LMC	L5013	ENGL	100	0170	COMP	TTH	LCC2	296	9:35AM	11:00AM	1/23/2023	5/19/2023	М.	Yeong
LMC	L5013	ENGL	100	0172	72		GOFF	ONLINE			1/23/2023			Hiltbrand
LMC	L5013	ENGL	100	0175	72C		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Toruno-Conley
LMC	L5013	ENGL	100	0176	72C		GOFF	ONLINE			1/23/2023	5/19/2023	G.	Olgin
LMC	L5013	ENGL	100	0185	72C		GOFF	ONLINE			1/23/2023	5/19/2023	Y.	Zhu
LMC	L5013	ENGL	100	0285	72C		GOFF	ONLINE			1/23/2023			
LMC	L5013	ENGL	100	0288	72C		GOFF	ONLINE			1/23/2023			Toruno-Conley
LMC	L5013	ENGL	100	0341	72C		GOFF	ONLINE			1/23/2023	5/19/2023	Y.	Zhu

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5013	ENGL	100	4020	COMP	MW	LOFF	PHS	1:30PM	2:55PM	1/23/2023	5/22/2023	B.	Jameson
LMC	L5013	ENGL	100	7197	72C		GOFF	ONLINE			1/23/2023	5/19/2023	Y.	Zhu
LMC	L5013	ENGL	100	8437	COMP	TTH	LCC2	291	12:45PM	2:10PM	1/23/2023			
LMC	L5013	ENGL	100S	0103	72C		GOFF	ONLINE			1/23/2023			Lyons
					72L		GOFF	ONLINE			, ,	, ,		,
LMC	L5013	ENGL	100S	0104	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Flynn
					72L		GOFF	ONLINE						
LMC	L5013	ENGL	100S	0105	72C		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Toruno-Conley
					72L		GOFF	ONLINE						
LMC	L5013	ENGL	100S	0107	72C		GOFF	ONLINE			1/23/2023	5/19/2023	R.	Cartwright
LMC	15010	ENC	1000	0110	72L		GOFF	ONLINE			1 /22 /2022	E (4.0 /2.022		NACL - L - III
LMC	L5013	ENGL	100S	0110	72C		GOFF	ONLINE			1/23/2023	5/19/2023	C.	Mitchell
LMC	L5013	ENGL	100S	0111	72L 72C		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	1	Hiltbrand
LIVIC	L3013	LINGL	1003	0111	72L		GOFF	ONLINE			1/23/2023	5/19/2023	J.	HIILDI al lu
LMC	L5013	ENGL	100S	0121	72C		GOFF	ONLINE			1/23/2023	5/19/2023	1	Hiltbrand
Line	L3013	LIVOL	1005	0121	72L		GOFF	ONLINE			1/23/2023	3/13/2023	٦.	Tilicoraria
LMC	L5013	ENGL	100S	0123	72C		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Toruno-Conley
					72L		GOFF	ONLINE			' - ' - '			
LMC	L5013	ENGL	100S	0124	72C		GOFF	ONLINE			1/23/2023	5/19/2023	G.	Olgin
					72L		GOFF	ONLINE						
LMC	L5013	ENGL	100S	0161	72C		GOFF	ONLINE			3/20/2023	5/19/2023	S.	Warfe
					72L		GOFF	ONLINE						
LMC	L5013	ENGL	100S	0211	72C		GOFF	ONLINE			1/23/2023	5/19/2023	G.	Keyser
					72L		GOFF	ONLINE						
LMC	L5013	ENGL	111	0348	72		GOFF	ONLINE			1/23/2023	5/19/2023		Green
LMC	L5013	ENGL	120	0349	72		GOFF	ONLINE			1/23/2023	5/19/2023		
LMC	L5013	ENGL	122	0351	72		GOFF	ONLINE			1/23/2023	5/19/2023		Lapriore
LMC	L5013	ENGL	124	0345	72		GOFF	ONLINE			1/23/2023	5/19/2023		Caldwell
LMC	L5013	ENGL	127	0149	72		GOFF	ONLINE			1/23/2023	5/19/2023		Crenshaw-Mayo
LMC	L5013	ENGL	132	0145	72		GOFF	ONLINE			1/23/2023	5/19/2023		Green
LMC	L5013	ENGL	133	0151	72		GOFF	ONLINE			1/23/2023	5/19/2023	T.	Caldwell
					02	W	LCC2	226	12:45PM	2:10PM				
LMC	L5013	ENGL	133	4011	02	T	LOFF	HHS	1:51PM	3:20PM	1/17/2023	5/23/2023	C.	Nelson
1.040	15010	ENIC	100	4043	02	TH	LOFF	HHS	2:05PM	3:20PM	4/47/2022	E /22 /222	-	D I.
LMC	L5013	ENGL	133	4013	02	T	LOFF	HHS	8:30AM	9:59AM	1/17/2023	5/23/2023	C.	Perales
LMC	15012	ENC	120	0205	02	TH	LOFF	HHS	8:30AM	9:45AM	1/22/2022	E/10/2022	P	Diaz
LMC	L5013	ENGL	136	0305	72		GOFF	ONLINE			1/23/2023	5/19/2023	ß.	DiaZ
LMC	L5007	SJS	136	0306	72		GOFF	ONLINE			1/23/2023	5/19/2023	B.	Diaz
LMC	L5013	ENGL	220	8431	02	MW	LCC2	296	11:10AM	12:35PM	1/23/2023	5/19/2023	M.	Yeong
LMC	L5013	ENGL	221	0287	COMP	М	LCC2	291	11:10AM	12:35PM	1/23/2023			_
					72C		GOFF	PART-ONL			, 1, 1	, , ,		
LMC	L5013	ENGL	221	2663	72C		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Warfe

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5013	ENGL	221	8440	COMP 72C	Т	LCC3 GOFF	336 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	A.	Scoggins
LMC	L5013	ENGL	221	8442	72C		GOFF	ONLINE			1/23/2023	5/19/2023	G.	Olgin
LMC	L5013	ENGL	221	8443	COMP 72C	Т	LCC2 GOFF	296 PART-ONL	12:45PM	2:10PM	1/23/2023			
LMC	L5013	ENGL	221	8444	72C		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Miller
LMC	L5013	ENGL	221	8445	72C		GOFF	ONLINE			1/23/2023	5/19/2023		Miller
LMC	L5013	ENGL	221	8446	72C		GOFF	ONLINE			3/20/2023	5/19/2023	S.	Warfe
LMC	L5013	ENGL	221	8447	COMP	MW	LCC2	296	12:45PM	2:10PM	1/23/2023	5/19/2023	Μ.	Yeong
LMC	L5013	ENGL	221	8448	COMP	TTH	LCC2	296	11:10AM	12:35PM	1/23/2023	5/19/2023	A.	Sterling
LMC	L5013	ENGL	221	8449	72C		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Miller
LMC	L5013	ENGL	230	0296	COMP 72C	Т	LCC2 GOFF	213 PART-ONL	12:45PM	2:10PM	1/23/2023	5/19/2023	M.	Lynn
LMC	L5013	ENGL	230	0307	COMP	TTH	LCC2	290	12:45PM	2:10PM	1/23/2023	5/19/2023	N.	Warlich
LMC	L5013	ENGL	230	0312	COMP	MW	LCC2	226	11:10AM	12:35PM	1/23/2023	5/19/2023	Т.	Caldwell
LMC	L5013	ENGL	230	0315	COMP 72C	Т	LCC2 GOFF	212 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	T.	Caldwell
LMC	L5013	ENGL	230	0316	COMP 72C	М	LCC2 GOFF	213 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	J.	Jackson
LMC	L5013	ENGL	230	0318	72C		GOFF	ONLINE			1/23/2023	5/19/2023	G.	Olgin
LMC	L5013	ENGL	230	0322	72C		GOFF	ONLINE			1/23/2023	5/19/2023		Mitchell
LMC	L5013	ENGL	230	0323	72C		GOFF	ONLINE			1/23/2023	5/19/2023	C.	Crenshaw-Mayo
LMC	L5013	ENGL	230	0324	72C		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Green
LMC	L5013	ENGL	230	0325	COMP 72C	Т	LCC2 GOFF	212 PART-ONL	12:45PM	2:10PM	1/23/2023	5/19/2023	T.	Caldwell
LMC	L5013	ENGL	230	0326	72C		GOFF	ONLINE			1/23/2023	5/19/2023	Μ.	Lynn
LMC	L5013	ENGL	230	1195	COMP	MW	LCC2	291	12:45PM	2:10PM	1/23/2023			Staff
LMC	L5013	ENGL	230	8439	COMP 72C	TH	LCC2 GOFF	296 PART-ONL	12:45PM	2:10PM	1/23/2023	5/19/2023	E.	Green
LMC	L5013	ENGL	245	0290	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Alexander

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5016	ESL	065W	3029	72		GOFF	ONLINE	, mic		1/23/2023	3/17/2023	P.	Gunder
LMC	L5016	ESLN	065W	8820	72		GOFF	ONLINE			1/23/2023	3/17/2023	P.	Gunder
LMC	L5016	ESL	075G	3019	02 72	TH	LCC2 GOFF	223 PART-ONL	5:05PM	6:30PM	3/20/2023	5/19/2023	P.	Gunder
LMC	L5016	ESLN	075G	8816	02 72	TH	LCC2 GOFF	223 ONLINE	5:05PM	6:30PM	3/20/2023	5/19/2023	P.	Gunder

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5016	ESL	075PC	3039	02 72	Т	LCC2 GOFF	222 PART ONL	11:10AM	12:35PM	3/20/2023	5/19/2023	G.	Boehme
LMC	L5016	ESLN	075PC	8810	02 72	Т	LCC2 GOFF	222 PART-ONL	11:10AM	12:35PM	3/20/2023	5/19/2023	G.	Boehme
LMC	L5016	ESL	085G	3003	72		GOFF	ONLINE			1/23/2023	5/19/2023	P.	Gunder
LMC	L5016	ESLN	085G	8801	72		GOFF	ONLINE			1/23/2023	5/19/2023	P.	Gunder

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR	
LMC	L5016	ESL	095G	3009	72		GOFF	ONLINE			1/23/2023	5/19/2023	C. Carey	
LMC	L5016	ESLN	095G	8823	72		GOFF	ONLINE			1/23/2023	5/19/2023	C. Carey	
LMC	L5016	ESL	095SL	3025	02 72	TH	LCC2 GOFF	222 PARTONL	5:05PM	6:30PM	1/23/2023	5/19/2023	E. Moreno	
LMC	L5016	ESLN	095SL	8825	02 72	TH	LCC2 GOFF	222 PART-ONL	5:05PM	6:30PM	1/23/2023	5/19/2023	E. Moreno	

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5016	ESL	065G	3013	02 72	TH	LCC2 GOFF	223 PART-ONL	5:05PM	6:30PM	1/23/2023	3/17/2023	P.	Gunder
LMC	L5016	ESLN	065G	8815	02 72	TH	LCC2 GOFF	223 PART-ONL	5:05PM	6:30PM	1/23/2023	3/17/2023	P.	Gunder
LMC	L5016	ESL	065PC	3034	02 72	T	LCC2 GOFF	222 PART-ONL	11:10AM	12:35PM	1/23/2023	3/17/2023	G.	Boehme
LMC	L5016	ESLN	065PC	8808	02 72	T	LCC2 GOFF	222 PART-ONL	11:10AM	12:35PM	1/23/2023	3/17/2023	G.	Boehme

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR
LMC	L5016	ESL	065VR	3036	72		GOFF	ONLINE			3/20/2023	5/19/2023	C. Carey
LMC	L5016	ESLN	065VR	8817	72		GOFF	ONLINE			3/20/2023	5/19/2023	C. Carey
LMC	L5016	ESL	065W	3032	72		GOFF	ONLINE			3/20/2023	5/19/2023	E. Moreno
LMC	L5016	ESLN	065W	8835	72		GOFF	ONLINE			3/20/2023	5/19/2023	E. Moreno

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	TRUCTOR
LMC	L5016	ESL	075W	3047	72		GOFF	ONLINE			3/20/2023	5/19/2023	A. I	Burns Tubio
LMC	L5016	ESLN	075W	8819	72		GOFF	ONLINE			3/20/2023	5/19/2023	A. I	Burns Tubio
LMC	L5016	ESL	085SL	3022	02 72	Т	LCC2 GOFF	223 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	A. I	Burns Tubio
LMC	L5016	ESLN	085SL	8821	02 72	Т	LCC2 GOFF	223 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	A. I	Burns Tubio

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5016	ESL	095W RV	3011	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Tapiarene
LMC	L5016	ESLN	095W RV	8824	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Tapiarene
LMC	L6012	ETEC	009	0402	02	TTH	LCC2	255	1:00PM	3:05PM	1/23/2023	5/19/2023	P.	Martucci
LMC	L6012	ETEC	010	1202	04 72	TTH MW	LCC2 GOFF	255 PART-ONL	9:00AM 8:00AM	12:10PM 11:10AM	1/23/2023			Navarro
LMC	L6012	ETEC	012	1320	04 72	TTH MW	LCC2 GOFF	255 PART-ONL	9:00AM 8:00AM	12:10PM 11:10AM	3/20/2023			
LMC	L6012	ETEC	020	1419	02 04 04	M M T	LCC2 LCC2 LEL	255 255 1	1:00PM 3:05PM 8:00AM	3:05PM 4:10PM 11:10AM	1/23/2023	5/19/2023	L.	Staff

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L6012	ETEC	022	1508	04 72L 72	W	LCC2 GOFF GOFF	255 PART-ONL PART-ONL	8:00AM	11:10AM	1/23/2023	3/17/2023	R.	Pedersen
LMC	L6012	ETEC	022	1513	04 72L 72	M	LCC2 GOFF GOFF	255 PART-ONL PART-ONL	8:00AM	11:10AM	1/23/2023	3/17/2023	R.	Pedersen
LMC	L6012	ETEC	024	1601	04 72L 72	W	LCC2 GOFF GOFF	255 PART-ONL PART-ONL	8:00AM	11:10AM	3/20/2023	5/19/2023	R.	Pedersen
LMC	L6012	ETEC	024	1604	04 72L 72	M	LCC2 GOFF GOFF	255 PART-ONL PART-ONL	8:00AM	11:00AM	3/20/2023	5/19/2023	R.	Pedersen
LMC	L6012	ETEC	040	1616	72		GOFF	ONLINE			1/23/2023	5/19/2023	R.	Pedersen
LMC	L6012	ETEC	042	1626	04	TH	LEL	1	6:30PM	9:40PM	1/23/2023	5/19/2023	R.	Pedersen
LMC		ETEC	044	1622	02 04	T T	LCC2 LEL	255 1	4:20PM 6:40PM	6:25PM 9:50PM	1/23/2023			Ottosen
LMC	L6012	ETEC	046	1623	02 04	M W	LCC2 LEL	255 1	6:40PM 6:40PM	8:45PM 9:50PM	1/23/2023	5/19/2023	J.	Schults

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L7004	ETEC	170	2413	20				Time	Time	1/23/2023	5/19/2023	L.	Staff
LMC	L5007	ETHN	045	7202	02 72	Т	LCC2 GOFF	240 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	A.	Simone
LMC	L5007	ETHN	045	7203	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Powell
LMC	L5007	ETHN	045	7205	02 72	М	LMA2 GOFF	203 PART-ONL	12:45PM	2:10PM	1/23/2023	5/19/2023	N.	Westbrook
LMC	L5007	ETHN	045	7200	02 72	M	LMA2 GOFF	203 PART-ONL	1:00PM	2:25PM	1/23/2023	5/19/2023	N.	Westbrook
LMC	L5007	ETHN	045	7206	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Staff
LMC	L5007	ETHN	110	7216	02 72	М	LCC2 GOFF	257 PART-ONL	9:35AM	11:10AM	1/23/2023	5/19/2023	J.	Trujillo
LMC	L6002	FIRE	101	0524	71	W	GOFF	ONLINE	3:20PM	6:30PM	1/23/2023	5/19/2023	A.	Grillo
LMC	L6002	FIRE	101	4018	02	TTH	GOFF	LHS	8:30AM	9:59AM	1/24/2023	5/25/2023	1.	Staff
LMC	L6002		101	8937	71	M	GOFF	ONLINE	11:10AM	2:20PM	1/23/2023			
LMC	L6002	FIRE	102	0534	71	TH	GOFF	ONLINE	11:10AM	2:20PM	1/23/2023	5/19/2023	A.	Grillo

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	TRUCTOR
LMC	L6002	FIRE	102	0536	71	Т	GOFF	ONLINE	11:10AM	2:20PM	1/23/2023	5/19/2023	A.	Grillo
LMC	L6002	FIRE	102	4021	02 02	T TH	LOFF LOFF	HHS HHS	1:51PM 2:05PM	3:20PM 3:20PM	1/17/2023	5/23/2023		Staff
LMC	L6002	FIRE	102	4022	02 72	W	LOFF GOFF	AHS PART-ONL	1:17PM	2:50PM	1/25/2023	5/17/2023	L.	Staff
LMC	L6002	FIRE	103	8938	71	TH	GOFF	ONLINE	6:40PM	9:50PM	1/23/2023	5/19/2023	J.	Kelleher
LMC	L6002	FIRE	104	8939	71	M	GOFF	ONLINE	3:20PM	6:30PM	1/23/2023	5/19/2023	L.	Staff
LMC	L6002	FIRE	105	0721	71	W	GOFF	ONLINE	11:10AM	2:20PM	1/23/2023	5/19/2023	J.	Robinson
LMC	L6002	FIRE	106	8940	LAB3	MW	LKAC	105	6:40PM	8:05PM	1/23/2023	5/19/2023	M.	Mirra
LMC	L6002	FIRE	120	0599	02 04	TTH SSU	LOFF LOFF	SITE SITE	6:00PM 9:00AM	9:50PM 5:20PM	1/23/2023			Staff
LMC	L7004	FIRE	170	2431	20	330	LOTT	SITE	J.00AP1	3.20114	1/23/2023	5/19/2023	K.	Rose
LMC	L5017	FRNCH	060	0335	71 72	Т	GOFF GOFF	ONLINE ONLINE	9:35AM	11:40AM	1/23/2023	5/19/2023	F.	Kline
LMC	L5017	FRNCH	061	0340	72		GOFF	ONLINE			1/23/2023	5/19/2023	F.	Kline
LMC	L5007	HIST	029	7124	02	TTH	LCC2	228	12:45PM	2:10PM	1/23/2023	5/19/2023	C.	Goen
LMC	L5007	HIST	029	7134	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Bearden
LMC	L5007	HIST	029	7135	02 72	Т	LCC2 GOFF	214 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	C.	Goen

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5007	HIST	030	7141	72		GOFF	ONLINE	Time		1/23/2023	5/19/2023	J.	Bearden
LMC	L5007	HIST	030	7142	02 72	M	LCC2 GOFF	226 PART ONL	9:35AM	11:00AM	1/23/2023	5/19/2023	R.	Tripp
LMC	L5007	HIST	030	7143	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Bearden
LMC	L5007	HIST	035	7132	02	MW	LCC2	228	9:35AM	11:00AM	1/23/2023	5/19/2023	P.	McCarter
LMC	L5007	HIST	047	7145	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Bearden
LMC	L5007	HIST	054	7147	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Bearden
LMC	L5007	HIST	057	7123	02	TTH	LCC2	256	9:35AM	11:00AM	1/23/2023			Goen
LMC	L5002	HUMAN	020	7028	02 72	T	LCC2 GOFF	257 ONLINE	11:10AM	12:35PM	1/23/2023	5/19/2023	K.	Alexander
LMC	L5002	HUMAN	022	7027	02 72	W	LCC2 GOFF	257 PART-ONL	12:45PM	2:10PM	1/23/2023	5/19/2023	K.	Alexander
LMC	L5002	HUMAN	040	7043	02 72	Т	LCC2 GOFF	254 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	L.	Zuniga
LMC	L5002	HUMAN	050	7029	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Staff
LMC	L5002	HUMAN	050	7040	72		GOFF	ONLINE			1/23/2023	5/19/2023	G.	Larson
LMC	L5017	ITAL	060	0503	71 72	T	GOFF GOFF	ONLINE ONLINE	10:30AM	12:35PM	1/23/2023	5/19/2023		
LMC	L5011	JOURN	100	2692	02	TTH	LCC2	240	9:35AM	11:00AM	1/23/2023	5/19/2023	C.	McGrath

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR	
LMC	L5011	JOURN	100	2694	72		GOFF	ONLINE			1/23/2023	5/19/2023	L. Haynes	
LMC	L5011	JOURN	110	3289	COMP 04 LABAR	MW MW	LCC3	361 361	11:10AM 12:00PM	12:00PM 12:35PM	1/23/2023	5/19/2023	C. McGrath	
LMC	L5011	JOURN	115A	7280	COMP	W	LCC3	301	5:05PM	5:55PM	1/23/2023	5/19/2023	C. McGrath	
LMC	L5011	JOURN	115B	7281	СОМР	W	LCC3	301	5:05PM	5:55PM	1/23/2023	5/19/2023	C. McGrath	
LMC	L5011	JOURN	115C	3288	COMP	W	LCC3	301	5:05PM	5:55PM	1/23/2023	5/19/2023	C. McGrath	
LMC	L5011	JOURN	129	0073	02 04 LABAR	ттн ттн	LCC3	301 301	11:10AM 11:40AM	11:40AM 1:00PM	1/23/2023	5/19/2023	C. McGrath	
LMC	L5011	JOURN	130	0070	02 04 LABAR	ТТН	LCC3	301 301	11:10AM 11:40AM	11:40AM 1:00PM	1/23/2023	5/19/2023	C. McGrath	
LMC	L5011	JOURN	131	0085	02 04 LABAR	ттн ттн	LCC3	301 301	11:10AM 11:40AM	11:40AM 1:00PM	1/23/2023	5/19/2023	C. McGrath	
LMC	L5011	JOURN	132	0088	02 04 LABAR	ТТН	LCC3	301 301	11:10AM 11:40AM	11:40AM 1:00PM	1/23/2023	5/19/2023	C. McGrath	
LMC	L5018	KINES	100	7500	72		GOFF	ONLINE			1/23/2023	3/17/2023	C. Ralston	
LMC	L5018	KINES	100	7502	72		GOFF	ONLINE			1/23/2023	3/17/2023	C. Ralston	
LMC	L5018	KINES	100	7503	72		GOFF	ONLINE			3/20/2023	5/19/2023	C. Ralston	

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5018	KINES	100	7504	72		GOFF	ONLINE			3/20/2023	5/19/2023	C.	Ralston
LMC	L5018	KINES	105	0517	72		GOFF	ONLINE			1/23/2023	3/17/2023	D.	Domenichelli
LMC	L5018	KINES	105	0518	72		GOFF	ONLINE			3/20/2023	5/19/2023	D.	Domenichelli
LMC	L5018	KINES	200	7501	72		GOFF	ONLINE			1/23/2023	5/19/2023	C.	Ralston
LMC	L5018	KNACT	006	7507	LAB3	MW	LKAC	105	11:10AM	12:35PM	1/23/2023	5/19/2023	R.	Villegas
LMC	L5018	KNACT	008A	7508	LAB3	ТТН	LKAC	105	9:35AM	11:00AM	1/23/2023	5/19/2023	R.	Villegas
LMC	L5018	KNACT	008B	7509	LAB3	TTH	LKAC	105	9:35AM	11:00AM	1/23/2023	5/19/2023	R.	Villegas
LMC	L5018	KNACT	012	7505	LAB3	MW	LPEA	FB FIELD	9:35AM	11:00AM	1/23/2023	5/19/2023	R.	Villegas
LMC	L5018	KNACT	014A	7498	LAB3	F	LGYM	PE 1000	9:35AM	12:40PM	1/23/2023	5/19/2023	D.	Domenichelli
LMC	L5018	KNACT	014B	7499	LAB3	F	LGYM	PE 1000	9:30AM	11:40AM	1/23/2023	5/19/2023	D.	Domenichelli
LMC	L5018	KNACT	025	0511	LAB3	TTH	LKAC	108	11:10AM	12:35PM	1/23/2023	5/19/2023	D.	Domenichelli
LMC	L5018	KNACT	026A	0510	LAB3	F	LPEA	FB FIELD	9:35AM	12:45PM	1/23/2023	5/19/2023	Z.	Sullivan
LMC	L5018	KNACT	026B	0513	LAB3	F	LPEA	FB FIELD	9:35AM	12:45PM	1/23/2023	5/19/2023	Z.	Sullivan
LMC	L5018	KNACT	030	7512	LAB3	F	LPEA	COURTS	8:00AM	11:10AM	1/23/2023	5/19/2023	R.	Villegas
LMC	L5018	KNACT	033	7588	LAB3	ТТН	LKAC	108	9:35AM	11:00AM	1/23/2023	5/19/2023	D.	Domenichelli
LMC	L5018	KNACT	046A	7510	LAB3	ТТН	LGYM	PE 1000	11:10AM	12:35PM	1/23/2023	5/19/2023	R.	Villegas
LMC	L5018	KNACT	046B	7511	LAB3	ТТН	LGYM	PE 1000	11:10AM	12:35PM	1/23/2023	5/19/2023	R.	Villegas
LMC	L5018	KNACT	057A	2792	LAB3	MW	LKAC	106	12:45PM	2:10PM	1/23/2023	5/19/2023	L.	Biles

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR
LMC	L5018	KNACT	057B	2793	LAB3	MW	LKAC	106	12:45PM	2:10PM	1/23/2023	5/19/2023	L. Biles
LMC	L5018	KNACT	057C	2794	LAB3	MW	LKAC	106	12:45PM	2:10PM	1/23/2023	5/19/2023	L. Biles
LMC	L5018	KNACT	110	0519	LB3AR		LKAC	104			1/23/2023	5/19/2023	L. Staff
LMC	L5018	KNACT	120	0520	LB3AR		LKAC	104			1/23/2023		
LMC	L5018	KNACT	130	0521	LB3AR		LKAC	104			1/23/2023		
LMC	L5018	KNACT	140	0523	LB3AR		LKAC	104			1/23/2023		
LMC	L5018	KNDAN	053	2796	LAB3	MW	LKAC	106	11:10AM	12:35PM	1/23/2023		M. Bradley
LMC	L7005	KNICA	014	0472	LB3AR		LGYM	PE 1000			1/23/2023	5/19/2023	L. Panzella
LMC	L7005	KNICA	026	0475	LB3AR		LPEA	FB FIELD			1/23/2023	5/19/2023	Z. Sullivan
LMC	L7005	KNICA	027	0473	LAB3	MTWTH	LPEA	FB FIELD	3:20PM	6:20PM	3/13/2023	5/19/2023	C. Shipe
LMC	L7005	KNICA	028	0474	LAB3	MTWTH	LPEA	FB FIELD	3:30PM	6:20PM	3/13/2023	5/19/2023	D. Foreman
LMC	L7005	KNICA	046	0476	LB3AR		LGYM	PE 1000			1/23/2023	5/19/2023	R. Villegas
LMC	L7005	KNICA	046	0477	LB3AR		LGYM	PE 1000			1/23/2023	5/19/2023	D. Domenichelli
LMC	L7005	KNICA	081	0486	LB3AR		LPEA	BB FIELD			1/3/2023	4/29/2023	M. Lisle
LMC	L7005	KNICA	092	0487	LAB3		LPEA	SB FIELD			1/3/2023	4/29/2023	L. Staff
LMC	L7005	KNICA	100	0471	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	D. Domenichelli

DEPT.	SUB	NO.	SEC	INST.	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	TRUCTOR
L7004	KNICA	170	2402	20						1/23/2023	5/19/2023	A.	D'Albora
16006	MANGT	060	0050	02	TH	ICC2	257	6:40PM	9·50PM	1/23/2023	5/19/2023	N	Relton
L6006	MANGT	065	0041	71 72	TH	GOFF GOFF	ONLINE ONLINE	6:40PM	8:50PM				Adkins
L6006	MANGT	075	0043	72		GOFF	ONLINE			1/23/2023	5/19/2023	T.	Beal
L5009	MATH	030	0250	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	S.	Johnson
L5009	MATH	030	7393	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	S.	Johnson
L5009	MATH	030	8794	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	S.	Johnson
L5009	MATH	030	8796	02 04	TTH TTH	LMA2 LMA2	208 208	5:05PM 7:05PM	6:55PM 8:15PM	1/23/2023	5/19/2023	L.	Staff
L5009	MATH	110	0080	02 72 72L	М	LMA2 GOFF GOFF	208 PART-ONL PART-ONL	9:35AM	11:25AM	1/23/2023	5/19/2023	J.	Von Bergen
L5009	MATH	110	0369	02 72 72L	M	LMA2 GOFF GOFF	208 PART-ONL PART-ONL	12:45PM	2:35PM	1/23/2023	5/19/2023	J.	Von Bergen
L5009	MATH	110	0374	02 04	TTH TTH	LMA2 LMA2	208 208	9:25AM 11:15AM	11:15AM 12:35PM	1/23/2023	5/19/2023	R.	Estrada
L5009	MATH	110	0377	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	N.	Gonzalinajec
	L6006 L6006 L6006 L5009 L5009 L5009 L5009 L5009	L6006 MANGT L6006 MANGT L6006 MANGT L5009 MATH L5009 MATH L5009 MATH L5009 MATH L5009 MATH L5009 MATH	L7004 KNICA 170 L6006 MANGT 060 L6006 MANGT 065 L6006 MANGT 075 L5009 MATH 030 L5009 MATH 030 L5009 MATH 030 L5009 MATH 110 L5009 MATH 110 L5009 MATH 110	L7004 KNICA 170 2402 L6006 MANGT 060 0050 L6006 MANGT 065 0041 L6006 MANGT 075 0043 L5009 MATH 030 0250 L5009 MATH 030 8794 L5009 MATH 030 8796 L5009 MATH 110 0080 L5009 MATH 110 0369 L5009 MATH 110 0374	L7004 KNICA 170 2402 20	LEOUGH KNICA 170 2402 20 20 20 20 20 20	L6006 MANGT 060 050 02 TH LC2 257 6:40PM 9:50PM 1/23/2023 5/19/2023 N.						

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5009	MATH	110	0380	02 72 72L	Т	LMA2 GOFF GOFF	203 PART-ONL PART-ONL	9:35AM	11:25AM	1/23/2023	5/19/2023	J.	Von Bergen
LMC	L5009	MATH	110	0381	02 72 72L	Т	LMA2 GOFF GOFF	203 PART-ONL PART-ONL	12:45PM	2:35PM	1/23/2023	5/19/2023	J.	Von Bergen
LMC	L5009	MATH	110	0715	72 71L	ттн	GOFF GOFF	ONLINE ONLINE	9:50AM	11:00AM	1/23/2023	5/19/2023	T.	Rust
LMC	L5009	MATH	110	7314	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	N.	Gonzalinajec
LMC	L5009	MATH	110	7385	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	S.	Daroogheha
LMC	L5009	MATH	110	7388	72 71L	ттн	GOFF GOFF	ONLINE ONLINE	11:10AM	12:20PM	1/23/2023	5/19/2023	T.	Rust
LMC	L5009	MATH	110	7389	71 71L	ттн ттн	GOFF GOFF	ONLINE ONLINE	9:25AM 11:25AM	11:15AM 12:35PM	1/23/2023	5/19/2023	D.	Ramos
LMC	L5009	MATH	110	7395	02 04	MW MW	LMA2 LMA2	203 203	9:35AM 11:35AM	11:25AM 12:45PM	1/23/2023	5/19/2023	R.	Estrada
LMC	L5009	MATH	110	7396	02 04	MW MW	LMA2 LMA2	204 204	11:10AM 1:10PM	1:00PM 2:20PM	1/23/2023	5/19/2023	L.	Staff

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	TRUCTOR
LMC	L5009	MATH	110	7399	71 71L	MW MW	GOFF GOFF	ONLINE ONLINE	9:35AM 11:25AM	11:25AM 12:45PM	1/23/2023	5/19/2023	D.	Ramos
LMC	L5009	MATH	110	7401	02 04	MW MW	LMA2 LMA2	206 206	9:35AM 11:25AM	11:25AM 12:45PM	1/23/2023	5/19/2023	J.	Clark
LMC	L5009	MATH	110	7403	71 71L	TTH TTH	GOFF GOFF	ONLINE ONLINE	12:45PM 2:45PM	2:35PM 3:55PM	1/23/2023	5/19/2023	D.	Ramos
LMC	L5009	MATH	110	7409	72 04	w	GOFF LMA2	PART ONL 203	5:45PM	8:15PM	1/23/2023	5/19/2023	T.	Rust
LMC	L5009	MATH	110	7423	02 04	TTH TTH	LMA2 LMA2	204 204	3:20PM 5:10PM	5:10PM 6:30PM	1/23/2023	5/19/2023	L.	Staff
LMC	L5009	MATH	110	7425	72 72L		GOFF GOFF	ONLINE ONLINE			2/6/2023	5/19/2023	M.	Magante
LMC	L5009	MATH	1105	0303	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	D.	Ramos
LMC	L5009	MATH	110S	0304	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	R.	Estrada
LMC	L5009	MATH	110S	0310	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	J.	Clark

DEPT.	SUB	NO.	SEC	INST.	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
L5009	MATH	110S	0311	72 72L		GOFF GOFF	ONLINE ONLINE	Time	Time	1/23/2023	5/19/2023	T.	Rust
L5009	MATH	110S	0314	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	T.	Rust
L5009	MATH	1105	7405	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	D.	Ramos
L5009	MATH	1105	7424	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	L.	Staff
L5009	MATH	110S	7426	72 72L		GOFF GOFF	ONLINE ONLINE			2/6/2023	5/19/2023	M.	Magante
L5009	MATH	120	0711	02 04	TTH TTH	LMA2 LMA2	202 202	11:10AM 1:00PM	1:00PM 2:20PM	1/23/2023	5/19/2023	M.	Landers
L5009	MATH	140	7402	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	S.	Daroogheha
L5009	MATH	140	7420	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	S.	Daroogheha
L5009	MATH	140S	7421	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	S.	Daroogheha
	L5009 L5009 L5009 L5009 L5009 L5009	L5009 MATH L5009 MATH L5009 MATH L5009 MATH L5009 MATH L5009 MATH	L5009 MATH 110S L5009 MATH 120 L5009 MATH 140	L5009 MATH 110S 0311 L5009 MATH 110S 0314 L5009 MATH 110S 7405 L5009 MATH 110S 7424 L5009 MATH 110S 7426 L5009 MATH 120 0711 L5009 MATH 140 7402	L5009 MATH 110S 0311 72 72L	L5009 MATH 110S 0311 72 72L L5009 MATH 110S 0314 72 72L L5009 MATH 110S 7405 72 72L L5009 MATH 110S 7424 72 72L L5009 MATH 110S 7426 72 72L L5009 MATH 120 0711 02 TTH TTH L5009 MATH 140 7402 72 72L	L5009 MATH 110S 0311 72 72L GOFF GOFF	L5009 MATH 110S 0311 72 72L GOFF ONLINE	L5009 MATH 110S 0311 72 72L GOFF ONLINE CONLINE CONLINE	L5009 MATH 110S 0311 72 72L GOFF GOFF ONLINE CONLINE C	L5009 MATH 110S 0311 72 72L GOFF ONLINE 1/23/2023 1/23/202	L5009 MATH 110S 0311 72 72L GOFF ONLINE 1/23/2023 5/19/2023 5/19/2023	L5009 MATH

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5009	MATH	155	0718	02 72L	TTH	LMA2 GOFF	206 PART-ONL	3:20PM	5:10PM	1/23/2023	5/19/2023	J.	Clark
LMC	L5009	MATH	155	0724	02 72L	MW	LMA2 GOFF	207 PART-ONL	10:20AM	12:10PM	1/23/2023	5/19/2023	M.	Landers
LMC	L5009	МАТН	155	0888	02 04	MW MW	LMA2 LMA2	204 204	8:00AM 9:50AM	9:50AM 11:10AM	1/23/2023	5/19/2023	J.	Guerrero-Gonzalez
LMC	L5009	MATH	155	0890	02 04	TTH TTH	LMA2 LMA2	205 205	12:45PM 2:35PM	2:35PM 3:55PM	1/23/2023	5/19/2023	J.	Guerrero-Gonzalez
LMC	L5009	MATH	155	0892	02 04	TTH TTH	LMA2 LMA2	207 207	3:20PM 5:10PM	5:10PM 6:30PM	1/23/2023	5/19/2023	L.	Staff
LMC	B5009	MATH	155	9628	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	О.	Guclu
LMC	L5009	MATH	155S	0764	02 04	MW MW	LMA2 LMA2	207 207	12:20PM 1:10PM	1:10PM 2:10PM	1/23/2023	5/19/2023	M.	Landers
LMC	L5009	MATH	155S	0889	02 04	TTH TTH	LMA2 LMA2	204 204	8:00AM 8:50AM	8:50AM 9:50AM	1/23/2023	5/19/2023	J.	Guerrero-Gonzalez
LMC	L5009	MATH	155S	0891	02 04	WF WF	LMA2 LMA2	205 205	12:45PM 1:35PM	1:35PM 2:35PM	1/23/2023	5/19/2023	J.	Guerrero-Gonzalez

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5009	MATH	160	0702	71 72L	MW	GOFF GOFF	ONLINE ONLINE	5:05PM	6:55PM	1/23/2023	5/19/2023	L.	Staff
LMC	L5009	MATH	210	3986	02 04	TTH TTH	LMA2 LMA2	204 204	11:10AM 1:00PM	1:00PM 2:20PM	1/23/2023	5/19/2023	J.	Clark
LMC	L5009	MATH	210	3988	72 72L	MW MW	GOFF GOFF	ONLINE ONLINE	11:10AM 1:00PM	1:00PM 2:20PM	1/23/2023	5/19/2023	J.	Cohen
LMC	L5009	MATH	210	3990	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	J.	Cohen
LMC	L5009	MATH	220	7011	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	L.	Staff
LMC	L5009	MATH	220	7407	02 72L	MWF	LMA2 GOFF	202 PART-ONL	11:10AM	12:15PM	1/23/2023	5/19/2023	N.	Gonzalinajec
LMC	L5009	MATH	230	7406	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	L.	Staff
LMC	L5009	MATH	240	7408	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	M.	Magante
LMC	L5009	MATH	250	0087	02 04	TTH TTH	LMA2 LMA2	206 206	9:35AM 10:50PM	10:50AM 12:05PM	1/23/2023	5/19/2023	J.	Saito
LMC	L5003	MUSIC	008	7020	04 LABAR	TH	LMU3	720	1:00PM	1:50PM	1/23/2023	5/19/2023	S.	Henderson
LMC	L5003	MUSIC	010	7080	71 72	M	GOFF GOFF	ONLINE ONLINE	11:10AM	12:35PM	1/23/2023	5/19/2023	C.	Chuah

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5003	MUSIC	010	7095	72		GOFF	ONLINE			1/23/2023	5/19/2023	C.	Chuah
LMC	L5003	MUSIC	012	1721	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Zuniga
LMC	L5003	MUSIC	012	7081	02 72	Т	LMU3 GOFF	710 PART-ONL	3:20PM	4:45PM	1/23/2023	5/19/2023	L.	Zuniga
LMC	L5003	MUSIC	012	7082	02 72	М	LMU3 GOFF	710 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	L.	Zuniga
LMC	L5003	MUSIC	012	7084	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Zuniga
LMC	L5003	MUSIC	012	7085	72		GOFF	ONLINE			1/23/2023	5/19/2023	C.	Chuah
LMC	L5003	MUSIC	013B	7072	04 LABAR	Т	LMU3	702	11:10AM	12:35PM	1/23/2023	5/19/2023	S.	Henderson
LMC	L5003	MUSIC	014B	7073	04 LABAR	Т	LMU3	702	11:10AM	12:35PM	1/23/2023	5/19/2023	S.	Henderson
LMC	L5003	MUSIC	015	0462	72		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Henderson
LMC	L5003	MUSIC	015	7087	72		GOFF	ONLINE			1/23/2023	5/19/2023	S.	Henderson
LMC	L5003	MUSIC	017	0464	02 04 LABAR	MW MW	LMU3 LMU3	710 710	12:45PM 1:35PM	1:35PM 2:10PM	1/23/2023	5/19/2023	L.	Zuniga
LMC	L5003	MUSIC	019	0465	71 71L 72L	MW MW	GOFF GOFF GOFF	ONLINE ONLINE ONLINE	12:45PM 1:35PM	1:35PM 2:10PM	1/23/2023	5/19/2023	C.	Chuah
LMC	L5003	MUSIC	030	7091	02 04 LABAR	T T	LMU3 LMU3	750 750	9:35AM 10:25AM	10:25AM 11:00AM	1/23/2023	5/19/2023	S.	Henderson
LMC	L5003	MUSIC	032	7074	02 04	MW MW	LMU3 LMU3	750 750	5:05PM 5:30PM	5:30PM 6:30PM	1/23/2023	5/19/2023	J.	Cifarelli
LMC	L5003	MUSIC	033B	7075	02 04	MW MW	LMU3 LMU3	750 750	5:05PM 5:30PM	5:30PM 6:30PM	1/23/2023	5/19/2023	J.	Cifarelli
LMC	L5003	MUSIC	040	7086	04 LABAR	М	LMU3	720	6:40PM	9:50PM	1/23/2023	5/19/2023	L.	Zuniga
LMC	L5003	MUSIC	065	7088	04 LABAR	Т	LMU3	702	3:20PM	4:55PM	1/23/2023	5/19/2023	S.	Henderson
LMC	L5003	MUSIC	067	7093	04 LABAR	Т	LMU3	702	3:20PM	4:55PM	1/23/2023	5/19/2023	S.	Henderson
LMC	L5003	MUSIC	066	7117	04 LABAR	Т	LMU3	720	6:40PM	9:50PM	1/23/2023	5/19/2023	S.	Henderson
LMC	L5003	MUSIC	081	7007	04 LABAR	W	LMU3	750	2:20PM	5:10PM	1/23/2023	5/19/2023	C.	Chuah

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5010	NUTRI	055	7313	71	MW	GOFF	ONLINE	12:45PM	2:10PM	1/23/2023	5/19/2023	D.	McConnell
LMC	L5010	NUTRI	055	7318	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Pollett
LMC	L5010	NUTRI	055	7418	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Staff
LMC	L5014	PHIL	100	2204	02	MW	LCC2	256	11:10AM	12:35PM	1/23/2023	5/19/2023	J.	Smith
LMC	L5014	PHIL	100	2207	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Sudduth
LMC	L5014	PHIL	110	0461	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Smith
LMC	L5014	PHIL	110	0463	02	MW	LCC2	256	9:35AM	11:00AM	1/23/2023	5/19/2023	E.	Haven
LMC	L5014	PHIL	110	2206	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Smith
LMC	L5014	PHIL	120	2214	02	TTH	LCC2	256	11:10AM	12:35PM	1/23/2023	5/19/2023	E.	Haven
LMC	L5014	PHIL	122	2211	02	TTH	LCC2	256	12:45PM	2:10PM	1/23/2023	5/19/2023	E.	Haven
LMC	L5014	PHIL	122	2216	02	MW	LCC2	256	12:45PM	2:10PM	1/23/2023	5/19/2023	E.	Haven
LMC	L5014	PHIL	122	2218	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Sudduth
LMC	L5014	PHIL	132	2230	02	MW	LCC2	240	11:10AM	12:35PM	1/23/2023	5/19/2023	E.	Haven
LMC	L5014	PHIL	151	2221	02	ТТН	LMU3	710	9:35AM	11:00AM	1/23/2023	5/19/2023	E.	Haven
LMC	L5008	PHYS	015	0119	71 71L1	S S	GOFF GOFF	ONLINE ONLINE	9:00AM 12:45PM	12:35PM 4:20PM	1/23/2023	5/19/2023	J.	Adkins
					/161	3	GOLL	ONLINE	12.43FM	T.ZUPIVI				

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5008	PHYS	015	7477	02 LAB1	MW F	LSC2 LSC2	227 230	11:10AM 11:10AM	12:35PM 2:20PM	1/23/2023	5/19/2023	B.	Mendewala
LMC	L5008	PHYS	035	3033	02 LAB1	TH TTH	LSC2 LSC2	226 227	7:50AM 11:10AM	11:00AM 1:15PM	1/23/2023	5/19/2023	R.	Moore
LMC	L5008	PHYS	036	3035	LAB1 02	TTH T	LSC2 LSC2	229 226	12:45PM 3:05PM	2:50PM 6:15PM	1/23/2023	5/19/2023	T.	Gonzalinajec
LMC	L5008	PHYS	037	3030	71	F	GOFF	ONLINE	10:00AM	10:50AM	3/17/2023	5/19/2023	R.	Moore
LMC	L5008	PHYS	038	3031	71	F	GOFF	ONLINE	8:00AM	8:50AM	3/17/2023	5/19/2023	T.	Gonzalinajec
LMC	L5008	PHYS	040	7481	02 LAB1	M W	LSC2 LSC2	226 226	8:25AM 8:25AM	11:35AM 12:40PM	1/23/2023	5/19/2023	R.	Moore
LMC	L5008	PHYS	042	7482	LAB1 02	TTH F	LSC2 LSC2	227 226	2:40PM 12:00PM	4:45PM 3:10PM	1/23/2023	5/19/2023	R.	Moore
LMC	L5007	POLSC	010	0086	72		GOFF	ONLINE			1/23/2023	5/19/2023	М.	Clarke
LMC	L5007	POLSC	010	0192	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Clarke
LMC	L5007	POLSC	010	0194	02	MW	LCC2	236	9:35AM	11:00AM	1/23/2023	5/19/2023	М.	Clarke
LMC	L5007	POLSC	010	0196	02	MW	LCC2	236	12:45PM	2:10PM	1/23/2023	5/19/2023	М.	Clarke
LMC	L5007	POLSC	010	0197	72		GOFF	ONLINE			1/23/2023	5/19/2023	М.	Clarke
LMC	L5007	POLSC	010	0199	72		GOFF	ONLINE			1/23/2023	5/19/2023	R.	Hiscocks
LMC	L5007	POLSC	010	0204	02	TTH	LCC2	214	12:45PM	2:10PM	1/23/2023	5/19/2023	R.	Hiscocks
LMC	L5007	POLSC	010	0207	02	TTH	LCC2	214	9:35AM	11:00AM	1/23/2023	5/19/2023	R.	Hiscocks
LMC	L5014	PHIL	133	0246	72		GOFF	ONLINE			1/23/2023	5/19/2023	B.	Sherick
LMC	L5007	POLSC	033	0245	72		GOFF	ONLINE			1/23/2023	5/19/2023	B.	Sherick

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5007	POLSC	043	0249	02	MW	LCC2	236	3:20PM	4:45PM	1/23/2023	5/19/2023	R.	Hiscocks
LMC	L5007	POLSC	160	0253	02	Т	LCC2	240	6:40PM	9:50PM	1/23/2023	5/19/2023	L.	Staff
LMC	L5005	PSYCH	010	2245	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Gayton
LMC	L5005	PSYCH	010	6980	02	MW	LCC2	228	11:10AM	12:35PM	1/23/2023	5/19/2023	G.	Vargas
LMC	L5005	PSYCH	010	6981	72		GOFF	ONLINE			1/23/2023	5/19/2023	G.	Vargas
LMC	L5005	PSYCH	010	6983	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Gayton
LMC	L5005	PSYCH	011	0013	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Davi
LMC	L5005	PSYCH	011	0410	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Davi
LMC	L5005	PSYCH	011	0478	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Davi
LMC	L5005	PSYCH	011	6984	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Davi
LMC	L5005	PSYCH	011	6985	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Davi
LMC	L5005	PSYCH	011	6996	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Davi
LMC	L5005	PSYCH	011	7000	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Davi
LMC	L5005	PSYCH	014	0014	72		GOFF	ONLINE			1/23/2023	5/19/2023	D.	Beaver
LMC	L5005	PSYCH	014	2787	02	ттн	LSC1	129	11:10AM	12:35PM	1/23/2023	5/19/2023	D.	Beaver
LMC	L5005	PSYCH	017	2539	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Godinez
LMC	L6012	PTEC	007	0267	02	M	LCC3	319	5:05PM	7:10PM	1/23/2023	3/13/2023	N.	Plurkowski
LMC		PTEC	009	0263	02	TW	LCC3	319	5:05PM	7:35PM	1/23/2023		_	

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L6012	PTEC	010	0224	72		GOFF	ONLINE			1/23/2023	5/19/2023	W.	Cruz
LMC	L6012	PTEC	012	0213	02	M	LCC3	319	5:05PM	7:10PM	3/20/2023	5/15/2023	M.	Kean
LMC	L6012	PTEC	015	0219	72		GOFF	ONLINE			1/23/2023	5/19/2023	W.	Cruz
LMC	L6012	PTEC	024	0217	02 04	W	LCC3	361 361	5:05PM 7:35PM	7:35PM 9:00PM	1/23/2023	5/19/2023	L.	Staff
LMC	L6012	PTEC	025	0218	02	TTH	LCC2	236	5:05PM	8:15PM	1/24/2023	3/16/2023	J.	Andre
LMC	L6012	PTEC	027	0020	02 04	M M	LSC2 LSC2	235 235	5:05PM 5:55PM	5:55PM 9:20PM	1/23/2023	3/13/2023	М.	Kean
LMC	L6012	PTEC	035	0302	02	TTH	LCC2	236	5:05PM	8:15PM	3/21/2023	5/18/2023	N.	Plurkowski
LMC	L7004	PTEC	170	1008	20						1/23/2023			Staff
LMC	L5006	RA	010	7129	02 04 LABAR	W	LMU3 LMU3	730 730	6:40PM 8:45PM	8:45PM 9:50PM	1/23/2023	5/19/2023	L.	Staff
LMC	L5006	RA	015	8106	02	М	LMU3	710	6:40PM	9:50PM	1/23/2023	5/19/2023	J.	Cifarelli
LMC	L5006	RA	020	7130	02 04 LABAR	T	LMU3 LMU3	730 730	6:40PM 8:45PM	8:45PM 9:50PM	1/23/2023			Shiner
LMC	L5006	RA	021	7131	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	W.	Phillips
LMC	L5006	RA	025	0141	02 LABAR	M	LMU3	702	4:25PM	6:30PM	1/23/2023	5/19/2023	J.	Carreon
LMC	L5006	RA	035	0027	02	TH	LMU3	730	3:20PM	6:30PM	1/23/2023	5/19/2023	J.	Carreon
LMC	L5006	RA	040	7133	02 04 LABAR	M M	LMU3 LMU3	730 730	6:40PM 8:45PM	8:45PM 9:50PM	1/23/2023	5/19/2023		Shiner
LMC	L6004	RNURS	001	7529	02 02	S S	LCC3	336 336	9:00AM 12:30PM	12:00PM 3:20PM	4/8/2023	4/8/2023	L.	Staff
LMC	L6004	RNURS	001	7531	71	W	GOFF	ONLINE	3:00PM	8:50PM	2/8/2023	2/8/2023	L.	Staff
LMC	L6004	RNURS	026	0227	02 02 04 04	T W THF THF	LCC3 LCC3 LCC3 LOFF	336 336 340 CLINIC	1:30PM 9:00AM 8:00AM 6:45AM	3:35PM 11:05AM 3:30PM 3:15PM	1/23/2023	5/19/2023	M.	Hagberg

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR
LMC	L6004	RNURS	027	0229	04 04	T T	LCC3	340 340	8:00AM 11:10AM	9:00AM 1:10PM	1/23/2023	5/19/2023	L. Staff
LMC	L6004	RNURS	027	0236	04	Т	LCC3	340	8:00AM	11:10AM	1/23/2023	5/19/2023	L. Staff
LMC	L6004	RNURS	028	0244	02	W	LCC3	336	11:15AM	12:20PM	1/23/2023	5/19/2023	L. Staff
LMC	L6004	RNURS	030	0220	71	Т	GOFF	ONLINE	11:15AM	1:20PM	1/25/2023		
LMC	L6004	RNURS	036	0221	02 02 04 04	T W THF THF	LCC3 LCC3 LCC3 LOFF	336 336 336 CLINIC	9:00AM 8:00AM 8:00AM 6:45AM	11:05AM 10:05AM 3:50PM 3:15PM	1/23/2023	5/19/2023	J. Weed
LMC	L6004	RNURS	038	0223	04	W	LCC3	340	10:00AM	1:10PM	1/23/2023	5/19/2023	L. Riley
LMC	L6004	RNURS	038	0226	04 04	W	LCC3	340 340	10:00AM 1:25PM	10:50PM 3:35PM	1/23/2023	5/19/2023	L. Riley
LMC	L6004	RNURS	039	0234	02	Т	LCC3	365	11:15AM	12:05PM	1/23/2023	5/19/2023	L. Kamkar
LMC		SIGN	050	1761		T	GOFF GOFF	ONLINE ONLINE		3:00PM	1/23/2023		
LMC	L5017	SIGN	050	1764	02 72	M	LCC2 GOFF	214 PART-ONL	11:10AM	1:40PM	1/23/2023	5/19/2023	J. Finnigan

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR	
LMC	L5017	SIGN	050	8504	72		GOFF	ONLINE	Time	Time	1/23/2023	5/19/2023	J. Finnigan	
LMC	L5017	SIGN	051	8506	71 72	T	GOFF GOFF	ONLINE ONLINE	3:20PM	5:00PM	1/23/2023	5/19/2023	D. Papalia	
LMC	L5017	SIGN	052	1765	71 72	W	GOFF GOFF	ONLINE ONLINE	3:20PM	5:00PM	1/23/2023	5/19/2023	L. Staff	
LMC	L5017	SIGN	053	8507	71 72	W	GOFF GOFF	ONLINE ONLINE	6:40PM	9:10PM	1/23/2023	5/19/2023	J. Finnigan	
LMC	L5013	ENGL	110	2680	02 72	M	LCC2 GOFF	290 ONLINE	11:10AM	12:35PM	1/23/2023	5/19/2023	A. Simone	
LMC	L5007	SJS	110	2681	02 72	M	LCC2 GOFF	290 ONLINE	11:10AM	12:35PM	1/23/2023	5/19/2023	A. Simone	
LMC LMC	L5013 L5007	ENGL SJS	110 110	2685 2683	72 72		GOFF GOFF	ONLINE ONLINE			1/23/2023 1/23/2023		A. Simone A. Simone	
LMC	L5013	ENGL	110	2686	72		GOFF	ONLINE			1/23/2023	5/19/2023	I. Archuleta	
LMC LMC	L5007 L5013	SJS ENGL	110 135	2684 0293	72 72		GOFF	ONLINE			1/23/2023	5/19/2023 5/19/2023	L. Staff	
LMC LMC	L5007	SJS	135 150	0294	72 72		GOFF	ONLINE			1/23/2023			
LMC	L5005	SOCIO	012	6991	72		GOFF	ONLINE			1/23/2023	5/19/2023	J. Riley	
LMC	L5005	SOCIO	015	0015	72		GOFF	ONLINE			1/23/2023	5/19/2023	A. Sample	
LMC	L5005	SOCIO	015	0018	72		GOFF	ONLINE			1/23/2023	5/19/2023	A. Sample	

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5005	SOCIO	015	0023	72		GOFF	ONLINE			1/23/2023	5/19/2023	A.	Sample
LMC	L5005	SOCIO	015	0024	72		GOFF	ONLINE			1/23/2023	5/19/2023	A.	Sample
LMC	L5005	SOCIO	015	0026	72		GOFF	ONLINE			1/23/2023	5/19/2023	A.	Sample
LMC	L5005	SOCIO	015	0060	72		GOFF	ONLINE			1/23/2023	5/19/2023	М.	Godinez
LMC	L5005	SOCIO	016	2537	72		GOFF	ONLINE			1/23/2023	5/19/2023	A.	Sample
LMC	L5017	SPAN	046	4016	02 72	W	LOFF GOFF	PROSPECT PART-ONL	3:20PM	4:30PM	1/25/2023	5/17/2023	V.	Coronado Barraza
LMC	L5017	SPAN	047	7204	71 72	W	GOFF GOFF	ONLINE ONLINE	6:40PM	8:10PM	1/23/2023	5/19/2023	E.	Alfonso
LMC	L5017	SPAN	050	0342	02 72	M	LCC2 GOFF	212 PART-ONL	11:10AM	1:40PM	1/23/2023	5/19/2023	L.	Staff
LMC	L5017	SPAN	050	0420	72		GOFF	ONLINE			1/23/2023	5/19/2023	V.	Coronado Barraza
LMC	L5017	SPAN	050	0421	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Huffman
LMC	L5017	SPAN	050	0422	72		GOFF	ONLINE			1/23/2023	5/19/2023	L.	Huffman

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5017	SPAN	051	2654	72		GOFF	ONLINE	Time		1/23/2023	5/19/2023	L.	Huffman
LMC	L5017	SPAN	051	2655	71 72	W	GOFF GOFF	ONLINE ONLINE	11:10AM	1:40PM	1/23/2023	5/19/2023	V.	Coronado Barraza
LMC	L5017	SPAN	052	7262	02 72	Т	LCC2 GOFF	236 PART-ONL	11:10AM	1:40PM	1/23/2023	5/19/2023	V.	Coronado Barraza
LMC	L5017	SPAN	053	7263	02 72	Т	LCC2 GOFF	236 PART-ONL	11:10AM	1:40PM	1/23/2023	5/19/2023	V.	Coronado Barraza
LMC	L5011	SPCH	110	3500	71	ттн	GOFF	ONLINE	12:45PM	3:55PM	3/20/2023	5/19/2023	M.	Jones
LMC	L5011	SPCH	110	3502	72		GOFF	ONLINE			3/20/2023	5/19/2023	L.	Moore

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5011	SPCH	110	7201	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Kaufman
LMC	L5011	SPCH	110	7270	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Kaufman
LMC	L5011	SPCH	110	7271	02	TTH	LCO	101	9:35AM	11:00AM	1/23/2023	5/19/2023	Z.	Feere
LMC	L5011	SPCH	110	7272	02 72	S	LCO GOFF	101 PART-ONL	9:00AM	12:35PM	1/28/2023	5/13/2023	L.	Moore

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L5011	SPCH	110	7273	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Kaufman
LMC	L5011	SPCH	110	7274	71	Т	GOFF	ONLINE	6:40PM	9:50PM	1/23/2023	5/19/2023	М.	Jones
LMC	L5011	SPCH	110	7276	02	MW	LCO	101	9:35AM	11:00AM	1/23/2023	5/19/2023	S.	Louis Steers
LMC	L5011	SPCH	110	7277	02 72	W	LCO GOFF	101 PART-ONL	6:40PM	9:50PM	3/20/2023	5/19/2023	L.	Moore
LMC	L5011	SPCH	110	7279	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Kaufman

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR
LMC	L5011	SPCH	110	7300	71	MW	GOFF	ONLINE	8:00AM	9:25AM	1/23/2023	5/19/2023	S. Rodolfo
LMC	L5011	SPCH	110	7319	02 72	TH	LCO GOFF	101 PART-ONL	3:20PM	6:30PM	1/23/2023	5/19/2023	Z. Feere
LMC	L5011	SPCH	110	7320	02	MW	LCO	101	11:10AM	12:35PM	1/23/2023	5/19/2023	S. Louis Steers
LMC	L5011	SPCH	110	7322	02 72	M	LCC2 GOFF	221 PART-ONL	12:45PM	3:55PM	1/23/2023	5/19/2023	M. Kaufman
LMC	L5011	SPCH	110	7323	02 72	Т	LCO GOFF	101 PART-ONL	3:20PM	6:30PM	1/23/2023	5/19/2023	Z. Feere
LMC	L5011	SPCH	110	7325	02	MW	LCC2	214	9:35AM	11:00AM	1/23/2023	5/19/2023	Z. Feere
LMC	L5011	SPCH	110	7337	71	TTH	GOFF	ONLINE	9:35AM	11:00AM	1/23/2023	5/19/2023	R. Moran
LMC	L5011	SPCH	110	7338	71	MW	GOFF	ONLINE	9:35AM	11:00AM	1/23/2023	5/19/2023	S. Rodolfo
LMC	L5011	SPCH	120	7324	02	MW	LCC2	221	11:10AM	12:35PM	1/23/2023	5/19/2023	Z. Feere

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
LMC	L5011	SPCH	130	7326	72		GOFF	ONLINE			1/23/2023	5/19/2023	M.	Kaufman
LMC	15012	CDTUT	020N	0001	LECAR						1/22/2022	E/10/2022		Choff
LMC LMC	L5013 L6006	SPTUT TRAVL	020N 072	8881 7044	LECAR 72		GOFF	ONLINE			1/23/2023 1/23/2023			Staff Wilson
LINC	20000	TIVAVE	072	7011	72		GOTT	ONLINE			1/23/2023	3/19/2023		Wilson
LMC	L6006	TRAVL	075	0092	72		GOFF	ONLINE			1/23/2023	5/19/2023	C.	McGill
LMC	L6006	TRAVL	077	2478	72		GOFF	ONLINE			2/6/2023	5/5/2023	C.	McGill
LMC	L6006	TRAVL	084	0096	72		GOFF	ONLINE			3/20/2023	5/19/2023	D.	Wilson
LMC	L6006	TRAVL	095	0095	72		GOFF	ONLINE			1/23/2023			
LMC	L6006	TRAVL	130	0106	72		GOFF	ONLINE			2/13/2023	3/24/2023	C.	McGill
LMC	L6004	VONUR	008	0378	71	Т	GOFF	ONLINE	4:00PM	5:05PM	1/23/2023			
LMC	L6004	VONUR	010	0379	71	Т	GOFF	ONLINE	8:05AM	9:15AM	1/23/2023	5/19/2023	S.	Kaur
LMC	L6004	VONUR	011	0382	02 02 02	M T T	LCC3 LCC3	361 361 361	9:00AM 9:30AM 12:00PM	9:50AM 11:20AM 2:25PM	1/23/2023	5/19/2023	P.	Moore

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
LMC	L6004	VONUR	012	0383	04 04 04 04	M M THF THF	LCC3 LCC3 LCC3 LOFF	340 340 361 CLINIC	10:00AM 12:05PM 9:00AM 6:30AM	10:50AM 3:35PM 4:45PM 2:45PM	1/23/2023	5/19/2023	S.	Rhone-Chubbs
LMC	L6004	VONUR	012	0384	04 04 04 04	M M THF WTHF	LCC3 LCC3 LCC3 LOFF	340 340 361 CLINIC	10:00AM 11:00AM 8:00AM 6:30AM	10:50AM 1:10PM 3:50PM 2:45PM	1/23/2023	5/19/2023	S.	Rhone-Chubbs
LMC	L6004	VONUR	020	0387	71	W	GOFF	ONLINE	4:25PM	6:30PM	1/23/2023	5/19/2023	V.	Turrigiano
LMC	L6004	VONUR	020	0388	71	T	GOFF	ONLINE	9:35AM	11:40AM	1/23/2023	5/19/2023	S.	Kaur
LMC	L6004	VONUR	030	0376	71 02 04	S S S	GOFF LCC3 LCC3	PART-ONL 340 340	8:30AM 8:30AM 12:45PM	5:20PM 12:45PM 5:20PM	4/8/2023	4/29/2023	L.	Staff
LMC	L6011	WELD	010	7645	02	MW	LCC3	361	12:45PM	2:10PM	1/23/2023	5/19/2023	1.	Meyer
LMC	L6011	WELD	010	7646	02	TH	LCC2	254	6:40PM	9:50PM	1/23/2023			Gesink
LMC	L6011	WELD	011	7650	04	MT	LCC3	517	6:25PM	9:30PM	1/23/2023			Gesink
LMC	L6011	WELD	020	7652	04	MT	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023	D.	Gesink
LMC	L6011	WELD	021	7661	04	MT	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023		Gesink
LMC	L6011	WELD	031	7668	04	MT	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023		Gesink
LMC	L6011	WELD	033	7664	04	MT	LCC3	517	6:25PM	9:30PM	1/23/2023			Gesink
LMC	L6011		041	7676	04	MT	LCC3	517	6:25PM	9:30PM	1/23/2023			
LMC LMC	L6011	WELD WELD	043 015	7678 7689	04	MT WTH	LCC3	517 517	6:25PM	9:30PM	1/23/2023 1/23/2023			Gesink
LIVIC	LEGOTI	WELD	012	7089	02 04	WTH	LCC3	517	3:20PM 3:40PM	3:40PM 5:25PM	1/23/2023	5/19/2023	υ.	GESITIK
LMC	L6011	WELD	016	7690	04	WTH	LCC3	517	4:00PM	5:25PM	1/23/2023	5/19/2023	D.	Gesink
LMC	L6011	WELD	011	7651	04	TTH	LCC3	517	7:55AM	11:00AM	1/23/2023			Meyer
LMC	L6011	WELD	020	7653	04	TTH	LCC3	517	7:55AM	11:00AM	1/23/2023			Meyer
LMC	L6011	WELD	021	7662	04	TTH	LCC3	517	7:55AM	11:00AM	1/23/2023			Meyer
LMC	L6011	WELD	031	7669	04	TTH	LCC3	517	7:55AM	11:00AM	1/23/2023			Meyer
LMC	L6011	WELD	033	7667	04	TTH	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J.	Meyer
LMC	L6011	WELD	041	7677	04	TTH	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J.	Meyer

LOCATION	DEPT.	SUB	NO.	SEC	INST.	Days	BUILDING	ROOM	Start	End	Start Date	End Date	INSTRUCTOR	
					METHOD				Time	Time				
LMC	L6011	WELD	043	7679	04	TTH	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J. Meyer	
LMC	L6011	WELD	011	7648	04	S	LCC3	517	8:00AM	3:25PM	1/28/2023	5/13/2023	F. Murphy	
LMC	L6011	WELD	020	7655	04	S	LCC3	517	8:00AM	3:25PM	1/28/2023	5/13/2023	F. Murphy	
LMC	L6011	WELD	021	7659	04	S	LCC3	517	8:00AM	3:25PM	1/28/2023	5/13/2023	F. Murphy	
LMC	L6011	WELD	031	7666	04	S	LCC3	517	8:00AM	3:25PM	1/28/2023	5/13/2023	F. Murphy	
LMC	L6011	WELD	033	7671	04	S	LCC3	517	8:00AM	3:25PM	1/28/2023	5/13/2023	F. Murphy	
LMC	L6011	WELD	041	7674	04	S	LCC3	517	8:00AM	3:25PM	1/28/2023	5/13/2023	F. Murphy	
LMC	L6011	WELD	043	7681	04	S	LCC3	517	8:00AM	3:25PM	1/28/2023	5/13/2023	F. Murphy	
LMC	L6011	WELD	011	7647	04	MW	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J. Meyer	
LMC	L6011	WELD	020	7649	04	MW	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J. Meyer	
LMC	L6011	WELD	021	7658	04	MW	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J. Meyer	
LMC	L6011	WELD	031	7665	04	MW	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J. Meyer	
LMC	L6011	WELD	033	7663	04	MW	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J. Meyer	
LMC	L6011	WELD	041	7673	04	MW	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J. Meyer	
LMC	L6011	WELD	043	7675	04	MW	LCC3	517	7:55AM	11:00AM	1/23/2023	5/19/2023	J. Meyer	
LMC	L6011	WELD	011	7656	04	WTH	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023	J. Draper	
LMC	L6011	WELD	020	7654	04	WTH	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023	J. Draper	
LMC	L6011	WELD	021	7657	04	WTH	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023	J. Draper	
LMC	L6011	WELD	031	7660	04	WTH	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023	J. Draper	
LMC	L6011	WELD	033	7670	04	WTH	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023	J. Draper	
LMC	L6011	WELD	041	7672	04	WTH	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023	J. Draper	
LMC	L6011	WELD	043	7680	04	WTH	LCC3	517	6:25PM	9:30PM	1/23/2023	5/19/2023	J. Draper	
LMC	L6011	WELD	035	6918	02	W	LCC2	256	6:40PM	9:50PM	1/23/2023	5/19/2023	D. Gesink	
LMC	L6011	WELD	040	3192	02	TTH	LCC3	365	12:45PM	2:10PM	1/23/2023	5/19/2023	J. Meyer	
LMC	L7004	WELD	170	2411	20						1/23/2023	5/19/2023	D. Gesink	
BRT	B5007	ADJUS	110	9716	72		GOFF	ONLINE			1/23/2023	5/19/2023	A. Hailey	
BRT	B5005	ANTHR	001	9657	02	М	LBRT	303	3:30PM	6:40PM	1/23/2023	5/19/2023	A. Revenaugh	
BRT	B5005	ANTHR	004	9656	72		GOFF	ONLINE			1/23/2023	5/19/2023	L. Padilla-Wilson	
BRT	B5005	ANTHR	006	9503	72		GOFF	ONLINE			1/23/2023	5/19/2023	L. Padilla-Wilson	
BRT	B5002	ART	005	9556	72		GOFF	ONLINE			1/23/2023	5/19/2023	J. Nogarr	

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
BRT	B5002	ART	008	9504	02 72	TH	LBRT GOFF	309 PART-ONL	12:45PM	2:10PM	1/23/2023	5/19/2023	N.	Nabas
BRT	B5002	ART	018	9500	02 72	W	LBRT GOFF	309 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	N.	Nabas
BRT	B5008	ASTRO	010	9505	71	W	GOFF	ONLINE	6:50PM	10:00PM	1/23/2023	5/19/2023	J.	Adkins
BRT	B5008	ASTRO	010	9519	02	Т	LBRT	304	6:50PM	10:00PM	1/23/2023	5/19/2023	S.	Cabral
BRT	B5008	ASTRO	010	9540	02	TH	LBRT	304	3:30PM	6:40PM	1/23/2023	5/19/2023	T.	Gonzalinajec
BRT	B5010	BIOSC	005	9511	72 72L1		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	M.	Kenrick
BRT	B5010	BIOSC	010	9507	02 LAB1	MW MW	LBRT LBRT	305 225	3:30PM 5:05PM	4:55PM 7:10PM	1/23/2023	5/19/2023	J.	Rakotoarisoa
BRT	B5010	BIOSC	020	9517	02 LAB1	TTH TTH	LBRT LBRT	303 225	3:30PM 5:05PM	4:55PM 8:10PM	1/23/2023	5/19/2023	R.	Heischman
BRT	B5010	BIOSC	021	9521	LAB1 72	ттн	LBRT GOFF	225 PART-ONL	7:50AM	11:00AM	1/23/2023	5/19/2023	J.	Bouchard
BRT	B5010	BIOSC	030	9522	02 LAB1	MW MW	LBRT LBRT	304 218	5:15PM 6:50PM	6:40PM 8:15PM	1/23/2023	5/19/2023	L.	Staff
BRT	B5010	BIOSC	040	9651	02 LAB1	MW MW	LBRT LBRT	303 218	7:55AM 9:30AM	9:20AM 12:35PM	1/23/2023	5/19/2023	J.	Clark

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
BRT	B5010	BIOSC	045	9526	02	TTH	LBRT	303	8:00AM	9:25AM	1/23/2023	5/19/2023	J.	Clark
	55010		0.50	2522	LAB1	TTH	LBRT	218	9:35AM	12:40PM	. (00 (0000	- / / O / O O O O		a
BRT	B5010	BIOSC	050	9539	02	M	LBRT	305	8:00AM	8:50AM	1/23/2023	5/19/2023	L.	Ciabattari
					02	W	LBRT	305	8:00AM	9:05AM				
BRT	DCOOC	BUS	294	9634	LAB1	MW T	LBRT LBRT	225	9:15AM	12:20PM	1/22/2022	F/10/2022		Staff
BKI	B6006	BUS	294	9634	02 72		GOFF	306 PART-ONL	6:50PM	8:40PM	1/23/2023	5/19/2023	L.	Stair
BRT	B6003	CHDEV	010	9592	02	TTH	LBRT	306	11:10AM	12:35PM	1/23/2023	5/19/2023	C.	Hunt
BRT	B6003	CHDEV	020	9534	72		GOFF	ONLINE			1/23/2023	5/19/2023	E.	Jones
BRT	B6003	CHDEV	062	9601	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Townsend
BRT	B5008	CHEM	006	9524	02	MW	LBRT	308	12:45PM	2:10PM	1/23/2023	5/19/2023	W.	Cruz
					LAB1 LAB1	M W	LBRT LBRT	308 209	2:20PM 2:20PM	3:25PM 5:25PM	, ,			
BRT	B5008	CHEM	007	9509	02	TTH	LBRT	303	12:45PM	2:10PM	1/23/2023	5/19/2023	м	Canec
DICI	D3000	CHLM	007	9309	LAB1	T	LBRT	303	2:20PM	3:35PM	1/23/2023	3/19/2023	111.	Capes
					LAB1	тн	LBRT	209	2:20PM	5:25PM				
BRT	B5008	CHEM	025	9541	LAB1	TTH	LBRT	209	7:55AM	11:00AM	1/23/2023	5/19/2023	M.	Firouzi
			020	33.12	02	TTH	LBRT	305	11:10AM	12:35PM	_,,	0,10,1020		
BRT	B5008	CHEM	026	9542	02	MW	LBRT	305	9:35AM	11:00AM	1/23/2023	5/19/2023	G.	Sison
					LAB1	MW	LBRT	209	11:10AM	2:15PM	, ,			
BRT	B5008	CHEM	029	9529	LAB1	MW	LBRT	209	7:55AM	11:00AM	1/23/2023	5/19/2023	D.	Gravert
					02	MW	LBRT	304	11:10AM	12:35PM	-,,	5, 25, 2325		
BRT	B5012	DRAMA	030	9515	72		GOFF	ONLINE			1/23/2023	5/19/2023	S.	O'Neil
BRT	B5007	ECON	005	9562	02	MW	LBRT	305	11:10AM	12:35PM	1/23/2023	5/19/2023	М	Vaar
DICT	D3007	LCON	003	9302	02	ITIVV	LDIXI	303	II.IUAIN	12.55	1/23/2023	3/19/2023	141.	Idai
BRT	B5007	ECON	010	9647	02	MW	LBRT	303	9:35AM	11:00AM	1/23/2023	5/19/2023	M.	Taylor
											, ,			,
BRT	B5007	ECON	011	9523	02	Т	LBRT	304	3:30PM	6:40PM	1/23/2023	5/19/2023	C.	Mortimer
BRT	B5008	ENGIN	010	9544	72		GOFF	PART-ONL			1/23/2023	5/19/2023	L.	Staff
					LAB1	TH	LBRT	308	11:10AM	12:00PM				
BRT	B5008	ENGIN	036	9554	02	М	LBRT	303	11:10AM	1:15PM	1/23/2023	5/19/2023	T.	Gloekler
					02	W	LBRT	303	11:10AM	12:15PM				
					LAB1	W	LBRT	303	12:25PM	1:15PM				

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRU	JCTOR
BRT	B5013	ENGL	100	9502	COMP 72C	W	LBRT GOFF	316 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	J. Ash	more
BRT	B5013	ENGL	100	9508	72C		GOFF	ONLINE			1/23/2023	5/19/2023	M. Lynı	า
BRT	B5013	ENGL	100	9535	72C		GOFF	ONLINE			1/23/2023	5/19/2023	M. Lynı	า
BRT	B5013	ENGL	100	9538	COMP 72C	TH	LBRT GOFF	419 PART-ONL	9:35AM	11:00AM	1/23/2023	5/19/2023	M. Lapi	riore
BRT	B5013	ENGL	100	9557	72C		GOFF	ONLINE			1/23/2023	5/19/2023	J. Bue	ttner
BRT	B5013	ENGL	100	9648	72C		GOFF	ONLINE			1/23/2023	5/19/2023	J. Bue	ttner
BRT	B5013	ENGL	100	9666	72C		GOFF	ONLINE			1/23/2023	5/19/2023	C. Mitc	:hell
BRT	B5013	ENGL	100S	9506	72C		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	M. Lynı	n
BRT	B5013	ENGL	100S	9518	72L 72C		GOFF	ONLINE			1/23/2023	5/19/2023	M. Lynı	<u> </u>
BRT	B5013	ENGL	100S	9527	72L 72C 72L		GOFF GOFF GOFF	ONLINE ONLINE ONLINE			1/23/2023	5/19/2023	J. Bue	ttner
BRT	B5013	ENGL	100S	9528	72C 72L		GOFF GOFF	ONLINE ONLINE ONLINE			1/23/2023	5/19/2023	J. Bue	ttner
BRT	B5013	ENGL	100S	9532	72C 72L		GOFF GOFF	ONLINE ONLINE ONLINE			1/23/2023	5/19/2023	C. Mitc	hell
BRT	B5013	ENGL	100S	9604	72C 72L		GOFF GOFF	ONLINE ONLINE ONLINE			1/23/2023	5/19/2023	J. Ashi	more
BRT	B5013	ENGL	221	9567	COMP 72C	W	LBRT GOFF	313 PART-ONL	11:10AM	12:35PM	1/23/2023	5/19/2023	A. Ster	ling
BRT	B5013	ENGL	230	9520	COMP	TH	LBRT	313	11:10AM	12:35PM	1/23/2023	5/19/2023	M. Lapı	riore
BRT	B6002	FIRE	107	9622	72C 71	F	GOFF GOFF	PART-ONL ONLINE	11:10AM	2:20PM	1/23/2023	5/19/2023	R. Huri	:ado
BRT	B5007	HIST	039	9606	72		GOFF	ONLINE			1/23/2023	5/19/2023	J. Smit	th
BRT	B5007	HIST	040	9548	72		GOFF	ONLINE			1/23/2023	5/19/2023	J. Smit	th
BRT	B5007	HIST	052	9501	02	TTH	LBRT	307	11:10AM	12:35PM	1/23/2023	5/19/2023	D. Elka	n
BRT	L5018	KNACT	012	9549	LAB3	TTH	LBRT	313	9:35AM	11:00AM	1/23/2023	5/19/2023	C. Rals	iton

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	IN	STRUCTOR
BRT	B5009	MATH	030	9559	72 72L		GOFF GOFF	ONLINE ONLINE	Time		1/23/2023	5/19/2023	V.	Wolf
BRT	B5009	MATH	030	9563	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	V.	Wolf
BRT	B5009	MATH	030	9564	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	M.	Stricker
BRT	B5009	MATH	030	9625	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	M.	Stricker
BRT	B5009	MATH	110	9510	02 72L	ттн	LBRT GOFF	420 PART-ONL	9:35AM	11:25AM	1/23/2023	5/19/2023	J.	Morales
BRT	B5009	MATH	110	9547	02 72L	MW	LBRT GOFF	318 PART-ONL	12:45PM	2:35PM	1/23/2023	5/19/2023	J.	DeStefano
BRT	B5009	MATH	110	9551	02 72L	MW	LBRT GOFF	314 PART-ONL	9:35AM	12:10PM	2/21/2023	5/19/2023	Y.	Chu
BRT	B5009	MATH	110	9565	02 72L	MW	LBRT GOFF	318 PART-ONL	9:35AM	11:25AM	1/23/2023	5/19/2023	М.	Gravert
BRT	B5009	MATH	110	9566	02 72L	TTH	LBRT GOFF	318 PART-ONL	6:50PM	8:40PM	1/23/2023	5/19/2023	Y.	Chu
BRT	B5009	MATH	110	9580	02 72L	ТТН	LBRT GOFF	318 PART-ONL	12:45PM	2:35PM	1/23/2023	5/19/2023	J.	DeStefano
BRT	B5009	MATH	110	9581	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	0.	Guclu

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
BRT	B5009	MATH	110	9584	72 72L		GOFF GOFF	ONLINE ONLINE		Time	1/23/2023	5/19/2023	S.	Hubbard
BRT	B5009	MATH	110	9602	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	V.	Wolf
BRT	B5009	MATH	1105	9512	02 72L	ттн	LBRT GOFF	420 PART-ONL	11:35AM	12:25PM	1/23/2023	5/19/2023	J.	Morales
BRT	B5009	MATH	1105	9552	02 72L	MW	LBRT GOFF	314 PART-ONL	12:25PM	1:30PM	2/21/2023	5/19/2023	Y.	Chu
BRT	B5009	MATH	1105	9553	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	Y.	Chu
BRT	B5009	MATH	1105	9591	02 72L	MW	LBRT GOFF	318 PART-ONL	11:35AM	12:25PM	1/23/2023	5/19/2023	M.	Gravert
BRT	B5009	MATH	140	9598	02 72L	MW	LBRT GOFF	317 PART-ONL	9:10AM	11:00AM	1/23/2023	5/19/2023	J.	Gangar
BRT	B5009	MATH	155	9514	02 04 72L	MW MW	LBRT LBRT GOFF	315 315 PART-ONL	9:35AM 11:25AM	11:25AM 11:40AM	1/23/2023	5/19/2023	J.	Durrenberger
BRT	B5009	MATH	155	9572	02 04 72L	ттн ттн	LBRT LBRT GOFF	317 317 PART-ONL	11:10AM 1:00PM	1:00PM 1:15PM	1/23/2023	5/19/2023	M.	Perrone
BRT	B5009	MATH	155S	9574	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	M.	Perrone
BRT	B5009	MATH	210	9560	02 04 72L	MW MW	LBRT LBRT GOFF	318 318 PART ONL	6:50PM 8:40PM	8:40PM 8:55PM	1/23/2023	5/19/2023	J.	Gangar

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	TRUCTOR
BRT	B5009	MATH	210	9561	02 04 72L	TTH TTH	LBRT LBRT GOFF	318 318 PART-ONL	10:20AM 12:10PM	12:10PM 12:25PM	1/23/2023	5/19/2023	О.	Guclu
BRT	B5009	MATH	220	9575	04 02 72L	TTH TTH	LBRT LBRT GOFF	317 317 PART-ONL	8:55AM 9:10AM	9:10AM 11:00AM	1/23/2023	5/19/2023	V. '	Wolf
BRT	B5009	MATH	220	9603	02 04 72L	MW MW	LBRT LBRT GOFF	317 317 PART-ONL	6:50PM 8:40PM	8:40PM 8:55PM	1/23/2023	5/19/2023	J.	Reynoso
BRT	B5009	MATH	230	9576	04 02 72L	TTH TTH	LBRT LBRT GOFF	316 316 PART-ONL	8:55AM 9:10AM	9:10AM 11:00AM	1/23/2023	5/19/2023	М.	Stricker
BRT	B5009	MATH	240	9629	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	S.	Hubbard
BRT	B5009	MATH	250	9577	02 04 72L	MW MW	LBRT LBRT GOFF	316 316 PART-ONL	12:45PM 2:00PM	2:00PM 2:15PM	1/23/2023	5/19/2023	М.	Perrone
BRT	B5010	NUTRI	055	9579	72	F	GOFF	ONLINE	8:00AM	11:10AM	1/23/2023	5/19/2023	D.	McConnell
BRT	B5008	PHYS	036	9658	LAB1 02	MW M	LBRT LBRT	304 217	8:55AM 11:10AM	11:00AM 2:20PM	1/23/2023	5/19/2023	K. (Crowder
BRT	B5008	PHYS	040	9513	72 LAB1	w	GOFF LBRT	PART-ONL 217	4:00PM	8:15PM	1/23/2023	5/19/2023	В.	Mendewala
BRT	B5008	PHYS	041	9571	LAB1 02	TTH W	LBRT LBRT	304 217	12:45PM 12:45PM	2:50PM 3:55PM	1/23/2023	5/19/2023	K. (Crowder
BRT	B5008	PHYSC	005	9583	72 72L		GOFF GOFF	ONLINE ONLINE			1/23/2023	5/19/2023	J.	Dignon
BRT	B5007	POLSC	010	9543	02	TTH	LBRT	304	11:10AM	12:35PM	1/23/2023	5/19/2023	I.	Archuleta

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR	
BRT	B5007	POLSC	010	9545	72		GOFF	ONLINE			1/23/2023	5/19/2023	R. Hiscocks	
BRT	B5007	POLSC	010	9555	02	MW	LBRT	306	6:50PM	8:15PM	1/23/2023	5/19/2023	L. Staff	
BRT	B5005	PSYCH	010	9586	72		GOFF	ONLINE			1/23/2023	5/19/2023	P. Faletti	
BRT	B5005	PSYCH	010	9613	02	F	LBRT	305	8:00AM	11:10AM	1/23/2023	5/19/2023	G. Vargas	
BRT	B5005	PSYCH	011	9587	72		GOFF	ONLINE			1/23/2023	5/19/2023	P. Faletti	
BRT	B5005	PSYCH	011	9588	72		GOFF	ONLINE			1/23/2023	5/19/2023	P. Faletti	
BRT	B5005	PSYCH	014	9590	02	F	LBRT	309	9:00AM	12:40PM	1/23/2023	5/19/2023	D. Beaver	
BRT	B5017	SIGN	050	9662	02 72	T	LBRT GOFF	306 PART-ONL	3:30PM	6:00PM	1/23/2023	5/19/2023	M. Keane	
BRT	B5017	SIGN	051	9533	71 72	M	GOFF GOFF	ONLINE ONLINE	11:10AM	1:40PM	1/23/2023	5/19/2023	M. Keane	
BRT	B5017	SIGN	051	9537	72		GOFF	ONLINE			1/23/2023	5/19/2023	J. Williams	
BRT	B5005	SOCIO	012	9608	72		GOFF	ONLINE			1/23/2023			
BRT	B5005	SOCIO	012	9610	72		GOFF	ONLINE			1/23/2023	5/19/2023	J. Riley	
BRT	B5005	SOCIO	015	9612	72		GOFF	ONLINE			1/23/2023	5/19/2023	A. Sample	
BRT	B5017	SPAN	050	9595	72		GOFF	ONLINE			1/23/2023	5/19/2023	L. Huffman	

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	STRUCTOR
BRT	B5011	SPCH	110	9536	72		GOFF	ONLINE			1/23/2023	5/19/2023	J.	Rightler-Mcdaniels
BRT	B5011	SPCH	110	9546	02	TTH	LBRT	314	12:45PM	2:10PM	1/23/2023	5/19/2023	S.	Louis Steers
BRT		SPCH	110	9550	72		GOFF	ONLINE			1/23/2023	5/19/2023		Rightler-Mcdaniels
BRT	B5011	SPCH	110	9599	02	TTH	LBRT	314	11:10AM	12:35PM	1/23/2023	5/19/2023	S.	Louis Steers

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INST	RUCTOR
BRT	B5011	SPCH	110	9630	72		GOFF	ONLINE			1/23/2023	5/19/2023	J. Ri	ghtler-Mcdaniels
BRT	B5011	SPCH	110	9660	71	TH	GOFF	ONLINE	6:40PM	9:50PM	1/23/2023	5/19/2023	M. Jo	nes
BRT	B5011	SPCH	120	9530	02	TTH	LBRT	314	9:35AM	11:00AM	1/23/2023	5/19/2023	S. Lo	ouis Steers
BRT	B5011	SPCH	130	9620	71	MW	GOFF	ONLINE	11:10AM	12:35PM	1/23/2023	5/19/2023	S. Ro	odolfo
BRT	B5011	SPCH	150	9643	72	πн	GOFF	ONLINE	11:10AM	12:35PM	1/23/2023			
BRT	B5009	SPTUT	020N	9960	LECAR						1/23/2023	5/19/2023	L. St	aff
		1	1	1		<u> </u>			1					

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	TRUCTOR
										-				

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	TRUCTOR
										-				

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INS	TRUCTOR
										-				

LOCATION	DEPT.	SUB	NO.	SEC	INST. METHOD	Days	BUILDING	ROOM	Start Time	End Time	Start Date	End Date	INSTRUCTOR

SEC PRINTED COMMENTS

Note: Partially online course. Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

This section is designed for STUDENT ATHLETES. Note: Online course. All instruction will be online with no specifically required meeting times. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

This section designed for students at Liberty High School

This section is designed for students from Antioch High School. This section requires mandatory concurrent enrollment in COUNS-033-4001.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www.

losmedanos.edu/onlineclasses for course access information.
Note: Online course. All instruction will be online. Go to www.

losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours and location by arrangement.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/onlineclasses for course access information.

SEC PRINTED COMMENTS

Note: Partially synchronous online course. Reserve Mondays from 11: 10-12:35pm for meetings as scheduled. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Mondays, 12:45-2:10 pm for live lecture and discussion. A computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Asynchronous online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

STUDY ABROAD - This course is taught in Florence Italy. Please work with Harue Takanashi (4CD), Rikki (LMC) and Janette Funaro (DVC dean) to exclude regular admissions from college wide registristration. Sanchez, Eric

Note: Hybrid course. Reserve Tuesdays from 9:35AM to 11:00AM for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

STUDY ABROAD - This course is taught in Florence Italy. Please work with Harue Takanashi (4CD), Rikki (LMC) and Janette Funaro (DVC dean) to exclude regular admissions from college wide registristration. Sanchez, Eric

Note: Class meets Monday and Wednesday 12:45 pm - 2:10PM on the Pittsburg LMC campus in CC2-256. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Hybrid course. Reserve Tuesdays from 9:00AM to 11:05AM for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets Tuesday and Thursday 3:20 pm - 6:25 on the Pittsburg LMC campus in CC3-316. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets Tuesday and Thursday 3:20-6:25PM on the Pittsburg Campus in CC3-316. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Hybrid course. Reserve Wednedays from 9:35AM to 12:45PM for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

Note: Hybrid course. Reserve Tuesdays from 3:20-6:30pm for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information. Honors Contract Available.

Note: Asynchronous online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

STUDY ABROAD - This course is taught in Florence Italy. Please work with Harue Takanashi (4CD), Rikki (LMC) and Janette Funaro (DVC dean) to exclude regular admissions from college wide registristration. Sanchez, Eric

Hybrid course. Reserve Mondays from 12:45PM-3:50PM for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Hybrid course. Reserve Wednesdays from 3:20-6:30pm for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

Note: Hybrid course. Reserve Tuesday from 11:10-2:15 pm for in person meetings as scheduled for drawing of live art models. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Honors Contract Available. Supplies necessary for the course can be purchased (on a first-come, first-serve basis) through the Campus Bookstore.

Hybrid course. Reserve Tuesdays 3:20PM - 5:25PM meeting as scheduled for lab assignments. All other instruction will be delivered online. Participation in online instruction is via the internet through the college learning management system CANVAS and Zoom software. Individual schedules to be determined by the first class meeting. Based on changing COVID-19 guidelines, there is a possible conversion to partially or 100 online. Supplies necessary for the course can be purchased (on a first-come, first-serve basis) through the Campus Bookstore.

Hybrid course. Reserve Tuesdays 3:20PM - 5:25PM meeting as scheduled for lab assignments. All other instruction will be delivered online. Participation in online instruction is via the internet through the college learning management system CANVAS and Zoom software. Individual schedules to be determined by the first class meeting. Based on changing COVID-19 guidelines, there is a possible conversion to partially or 100 online. Supplies necessary for the course can be purchased (on a first-come, first-serve basis) through the Campus Bookstore.

Note: Hybrid course. Reserve Tuesday from 12:45-3:50PM for in person meetings as scheduled for lab assignments. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Honors Contract Available. Supplies necessary for the course can be purchased (on a first-come, first-serve basis) through the Campus Bookstore.

Class meets Monday and Wednesday 9:30AM-12:35PM on the Pittsburg Campus in CC3-316. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets Monday and Wednesday 9:30AM-12:35PM on the Pittsburg Campus in CC3-316. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets Monday and Wednesday 3:20-6:25PM on the Pittsburg Campus CC3-316. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets Monday and Wednesday 3:20-6:25PM on the Pittsburg Campus CC3-316. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Asynchronous online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

Note: Asynchronous online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

Note: Synchronous online course. Reserve Tuesdays from 7:00-9:05pm for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours, format, and location by arrangement.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours and location by arrangement.

Note: Synchronous online course. Reserve Tuesdays and Thursdays from 12:45pm-2:15pm for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Face to face course. All instruction will be provided at Los Medanos Pittsburg campus in the planetarium. Meets weekly on Thursdays 6:40-9:50pm for live lecture. Students enrolled in this section are expected to use computers for a portion of their work. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets asynchronously. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Tuesday and Thursdays 3:20-6:30pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Face to face course. All instruction will be provided on Los Medanos Pittsburg campus in the planetarium. Meets weekly on Mondays 6:40-9:50pm for live lecture. Students enrolled in this section are expected to use computers for a portion of their work. Go to www. losmedanos.edu/onlineclasses for course access information.

TRANSFER ACADEMY COURSE OPEN TO TRANSFER ACADEMY STUDENTS ONLY Note: Face to face course. All instruction will be provided on the Los Medanos Pittsburg campus in the planetarium. Meets weekly on Mondays and Wednesdays 12:45-2:10pm for live lecture. Students enrolled in this section are expected to used computers for a portion of their work. Go to www.losmedanos. edu/onlineclasses for course access information.

HONORS COURSE OPEN TO HONORS PROGRAM STUDENTS ONLY Note: Face to face course. All instruction will be provided on the Los Medanos Pittsburg campus in the planetarium. Meets weekly on Tuesdays and Thursdays 9:35-11:00am for live lecture. Students enrolled in this section are expected to use computers for a portion of their work. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets asynchronously. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Face to face course. All instruction will be provided on the Los Medanos Pittsburg campus in the planetarium. Meets weekly on Mondays and Wednesdays 11:10-12:35pm for live lecture. Students enrolled in this section are expected to use computers for a portion of their work. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets asynchronously. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets asynchronously. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Face to face course. All instruction will be provided on the Los Medanos Pittsburg campus in the planetarium. Meets weekly on Mondays and Wdnesdays 9:35-11:00am for live lecture. Ability and willingness to use a computer is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets asynchronously. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Face to face course. All instruction will be provided on the Pittsburg campus. Meets weekly on Mondays 3:20-6:30pm for live lecture. Students enrolled in this section are expected to use computers for a portion of their work. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online asynchronous course. All instruction will be provided via

and Zoom software. Meets asynchronously. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

For Registered Apprentices Only

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Partially Online Hybrid Course. Students will meet on the LMC Pittsburg campus throughout the semester for lab activities and field trips every Friday from 11:10AM-2:10PM. Students will be required to provide own transportation to 5 field trips, all within 10 miles of the Pittsburg campus. Lectures and other activities will be asynchronous, and internet based through the college learning management system CANVAS. Access to a computer with audio and video capability is required. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to 100% online. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Partially Online Hybrid Course. Students will meet on the LMC Pittsburg campus throughout the semester for lab activities and field trips every Monday from 11:10AM-2:10PM. Students will be required to provide own transportation to 5 field trips, all within 10 miles of the Pittsburg campus. Lectures and other activities will be asynchronous, and internet based through the college learning management system CANVAS. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Note: Partially Online Hybrid Course. Students will meet on the LMC Pittsburg campus for hands-on lab activities on Wednesdays from 7: 50AM-11:00AM. Lectures and other activities will be asynchronous, and internet based through the college learning management system CANVAS. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to 100% online. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly by zoom on Mondays 6:40pm-9:50pm for live instruction. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly by zoom on Tuesday and Thursday 3: 20PM-7:00PM for both live lecture and lab. All Bio 10 students must come to the Pittsburg campus for a short time just once during the first week of classes to pick up their take home lab kits. These will be distributed in the entry hallway of the LMC Science building. Access to a computer with audio and video capability is required. Purchase of some inexpensive home supplies may be required to supplement the take home lab kit experiments. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly by zoom on Tuesday and Thursday 6: 10PM-9:45PM for both live lecture and lab. All Bio 10 students must come to the Pittsburg campus for a short time just once during the first week of classes to pick up their take home lab kits. These will be distributed in the entry hallway of the LMC Science building. Access to a computer with audio and video capability is required. Purchase of some inexpensive home supplies may be required to supplement the take home lab kit experiments. Go to www.losmedanos. edu/onlineclasses for course access information.

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Note: Partially Online Hybrid Course. Students will meet on the LMC Pittsburg campus throughout the semester for lab activities and field trips every Tuesday and Thursday from 11:10AM-2:20PM. Students will be required to provide own transportation to field trips, all within 10 miles of the Pittsburg campus. Lectures and other activities will be asynchronous, and internet based through the college learning management system CANVAS. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Partially Online Hybrid Course. Students will meet on the LMC Pittsburg campus throughout the semester for hands-on lab activities every Monday and Wednesday from 9:35AM-11:00AM. Lectures and other activities will be asynchronous, and internet based through the college learning management system CANVAS. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Students will meet in-person for all lecture and lab acitivities on the Pittsburg campus

Online course. All instruction will be provided via the internet through Zoom software. Meets online weekly on Wednesday 11:10 AM - 2:20 PM Live Via Zoom +1.125 hours ONLINE lab each week. Students need the ability to listen to audio and view on-screen demonstrations while simultaneously having access to a computer that allows them to interact with Excel.

Online course. All instruction will be provided via the internet through Zoom software. Meets online weekly on Wednesday 6:40 PM - 9:50 PM Live Via Zoom +1.125 hours ONLINE lab each week. Students need the ability to listen to audio and view on-screen demonstrations while simultaneously having access to a computer that allows them to interact with Excel.

Online course. All instruction will be provided via the college learning management system Canvas for 3.375 hours each week. No Live Meetings. Email instructor at pwilkins@losmedanos.edu if you have questions.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS for 5.625 hours each week. Email instructor at cknauer@losmedanos.edu if you have questions.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS for 5.625 hours each week. Email instructor at cknauer@losmedanos.edu if you have questions.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Thursdays 3:20-5:30 PM Live Zoom + 2.5 hours per week non-live in Canvas and 1.5 hours non-live lab.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Mondays 11:10 AM- 1:40PM Live via Zoom + 1 hour non live in Canvas each week. Student video camera required.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Mondays 6:40-9:10 pm Live via Zoom + 1 hour non live in Canvas each week. Student video camera required.

Late start, 6 week online class from 2/13 - 3/26 that meets live for 1.5 hours Via Zoom on 6 Mondays from 5:30PM to 6:45PM + 3 hours non live each week for 6 weeks in Canvas.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Wednesdays 3:20 to 4:50PM Live via Zoom + 2 hours non live in Canvas per week. Student video camera required.

Online course. All instruction will be provided via the college learning management system Canvas for 3.375 hours each week. No Live Meetings. Email instructor at pwilkins@losmedanos.edu if you have questions.

Online course. All instruction will be provided via the college learning management system Canvas for 3.375 hours each week. No Live Meetings. Email instructor atTBeal@losmedanos.edu if you have questions.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Tuesdays 6:40PM - 9:10 PM Live via Zoom + 1 hour non live in Canvas each week. Honors Contract Available.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Tuesday 11:10AM - 1:40PM Live via Zoom + 1 hour non live in Canvas each week. Honors Contract Available.

Online course. All instruction will be provided via the college learning management system Canvas for 4.5 hours each week. No Live Meetings. Email instructor at pwilkins@losmedanos.edu if you have questions.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours, format, and location by arrangement.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Thursdays 6:30-7:30PM Live Zoom + 1.25 hours non-live Canvas and 3.375 hours per week non-live lab.

Online course. All instruction will be provided via the internet through the college Zoom software. Meets online weekly on Monday & Wednesday Meets Live Via Zoom 9:35- 11:40 AM. 0 hours per week in Canvas. Honors Contract Available.

Hybrid Course. 5:30 to 8:00PM (2 hours and 30 minutes) Tuesdays in person, onground at the Pittsburg campus and 2 hour and 30 minutes each week in the college learning management system CANVAS.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS for 4.5 hours each week. No live sessions. Email instructor at pwilkins@losmedanos.edu if you have questions.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Tuesdays 6:30-8:45PM (2 hours and 15 minutes) Live Zoom. + 2 hours 15 minutes per week non-live in Canvas.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS. This is an ONLINE section for 4.5 hours each week. No live sessions.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS. This is an ONLINE section for 3.375 hours each week. No live sessions.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Mondays 6:30-7:20PM Live Zoom + 2.5 hours per week non-live in Canvas.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Go to www.losmedanos.edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Mondays 6:40-8:45 pm for live lecture plus 8 hours by arrangement each week in a LMC Designated Mentor Teacher site. Current TB clearance required and proof of measles, pertussis, and influenza vaccination. Individual orientation meetings and student teaching scheduling will occur the week of January 9, 2023. Email Randi Osburn at rosburn@losmedanos.edu to set up your appointment.

Class Meetings on Thursdays plus 8 hours by arrangement each week in a LMC Designated Mentor Teacher site. Current TB clearance required and proof of measles, pertussis, and influenza vaccination. Individual orientation meetings and student teaching scheduling will occur the week of January 9, 2023. Email Erlinda Jones at ejones@losmedanos.edu to set up your appointment.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours and location by arrangement.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours, format, and location by arrangement.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online. Recommended for ETEC/PTEC students

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours and location by arrangement.

Add CONST-012N to earn a Multi-Craft Core Curriculum (MC3) Certificate issued by North America's Building Trades Unions.

Add CONST-010N to earn a Multi-Craft Core Curriculum (MC3) Certificate issued by North America's Building Trades Unions.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours, format, and location by arrangement.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours and location by arrangement.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours, format, and location by arrangement.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

This section designed for students at Heritage High School.

This section designed for students at Black Diamond High School.

This section designed for students at Freedom High School.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information. This section designed for UMOJA students only.

This section designed for PUENTE students only.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information. This section designed for PUENTE students only.

This section is designed for students from Antioch High School. This section requires mandatory concurrent enrollment in ADJUS-110-4017.

This section is designed for students from Pittsburg High School. This section requires mandatory concurrent enrollment in DRAMA-016-4025

This section is designed for students from Pittsburg High School. This section requires mandatory concurrent enrollment in DRAMA-016-4025

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

This section designed for students at Heritage High School.

This section designed for students at Black Diamond High School.

This section designed for students at Freedom High School.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information. Meets online 11am-12pm for the following dates: 1/23/23, 2/6/23, and 2/27/23. This section reserved for SSRP students only.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information. Meets online 11am-12pm for the following dates: 3/20/23, 4/10/23, and 5/1/23. This section reserved for SSRP students only.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Wednesdays from 2:00pm-3:30pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Go to www.losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

PATHWAYS: Eligibility for ENGL-100 or equivalent. This section is designed for students pursuing Business career pathways. Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

PATHWAYS-Advisory: Eligibility for ENGL-100 or equivalent This section is designed for students pursuing Behavioral Science, Social Science, and Law major and career pathways. Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

PATHWAYS-Advisory: Eligibility for ENGL-100 or equivalent This section is designed for students pursuing Arts and Humanities major and career paths. Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information"

PATHWAYS-Advisory: Eligibility for ENGL-100 or equivalent This section is designed for students pursuing Behavioral Science, Social Science, and Law major and career pathways. Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

PATHWAYS-Advisory: Eligibility for ENGL-100 or equivalent This section is designed for students pursuing Science, Technology, Engineering, and Mathematics (STEM) major and career paths. Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

PATHWAYS-Advisory: Eligibility for ENGL-100 or equivalent This section is designed for students pursuing Health & Public Service major and career pathways. Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

This section designed for MESA students. Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: This section is designed for students from Pittsburg High School. This section requires mandatory concurrent enrollment in COUNS-033-4002 or COUNS-033-4003. Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Add DRONE-012N to earn Certificate of Completion in Basic Drone Piloting

Add DRONE-010N to earn Certificate of Completion in Basic Drone Piloting

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Wednesdays 11:10AM-12:35PM. Online lectures will be Wednesdays only via Zoom. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Honors Contract Available Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

This course is partially online with asynchronous lecture. Due to social distancing, students will meet in person for lab/skills sessions during the time block listed in lab schedule. All other instruction will be delivered online through asynchronous lecture. Participation is via the internet through the college learning management system CANVAS and Zoom software. Lecture and lab schedules to be determined by the first class meeting. There is a mandatory orietation required for this course is on Thursday January 20, 2022.

Fully online with scheduled live meetings (Synchronous). Students meet online weekly on Tuesdays from 5:45pm to 8:55pm. All lectures will be recorded for future viewing.

Hybrid Course. Partially on-line with a synchronous lecture. Due to social distancing, students will meet on-line for a synchronous lecture and in person during the time block listed to perform a hand-on skills. Participation is via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Hybrid Course. Partially on-line with a synchronous lecture. Due to social distancing, students will meet on-line for a synchronous lecture and in person during the time block listed to perform a hand-on skills. Participation is via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Hybrid Course. Partially on-line with a synchronous lecture. Due to social distancing, students will meet on-line for a synchronous lecture and in person during the time block listed to perform a hand-on skills. Participation is via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Hybrid Course. Partially on-line with a synchronous lecture. Due to social distancing, students will meet on-line for a synchronous lecture and in person during the time block listed to perform a hand-on skills. Participation is via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours and location by arrangement.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly for asynchronous lecture and lab. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly for asynchronous lecture and lab. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly for asynchronous lecture and lab. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly for asynchronous lecture and lab. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Partially online course. Due to social distancing, students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Partially online course. Due to social distancing, students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly for asynchronous lecture and lab. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-0103. Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-0104. Meets in person on days / times listed.

Note: Meets in person on days / times listed.

Note: An intensive 12-week course that requires only asynchronous online participation using Canvas. Begins 2/21/23.

Note: Requires co-enrollment in English-100S-0211. Meets in person on days / times listed.

Note: An intensive 8-week course that requires only asynchronous online participation using Canvas. Begins 3/20/23. Note: Requires coenrollment in English-100S-0161.

Note: Requires co-enrollment in English-100S-0107. Meets in person on days / times listed.

Note: Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-0110. Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-0111. Requires only asynchronous online participation using Canyas.

Note: Meets in person on days / times listed.

Note: Requires co-enrollment in English-100S-0121. Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-0123. Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-0124. Meets once a week in person and also requires asynchronous online participation using Canyas.

Note: Requires only asynchronous online participation using Canvas.

Note: Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-0105. Requires only asynchronous online participation using Canvas.

Note: Requires only asynchronous online participation using Canvas.

This section designed for students enrolled at Pittsburg High School. Class meets weekly during days/ times listed.

Note: Requires only asynchronous online participation using Canvas.

Note: Meets in person on days / times listed.

This section requires enrollment in ENGL-100-0006. Online course. All instruction will be online.

This section requires enrollment in ENGL-100-0008. Online course. All instruction will be online.

This section requires enrollment in ENGL-100-0288. Online course. All instruction will be online.

This section requires enrollment in ENGL-100-0162. Online course. All instruction will be online.

This section requires enrollment in ENGL-100-0167. Online course. All instruction will be online.

This section requires enrollment in ENGL-100-0168. Online course. All instruction will be online.

This section requires enrollment in ENGL-100-0172. Online course. All instruction will be online.

This section requires enrollment in ENGL-100-0175. Online course. All instruction will be online.

This section requires enrollment in ENGL-100-0176. Online course. All instruction will be online.

Note: An intensive 8-week course that requires only asynchronous online participation using Canvas. Begins 3/20/23. Note: Requires coenrollment in English-100-0160.

This section requires enrollment in ENGL-100-0130. Online course. All instruction will be online.

Note: Requires only asynchronous online participation using Canvas.

This section designed for students enrolled at Heritage High School. Class meets weekly during days/ times listed.

This section designed for students enrolled at Heritage High School. Class meets weekly during days/ times listed.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Meets in person on days / times listed.

Note: Meets once a week in person and also requires asynchronous online participation using Canvas. ZTC / OER: This class does not require purchasing a book.

Note: Requires only asynchronous online participation using Canvas.

Note: This section is open to Puente students only. Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Requires only asynchronous online participation using Canvas.

Note: This section is open to Transfer Academy students only. Meets once a week in person and also requires asynchronous online participation using Canvas. ZTC / OER: This class does not require a book.

Note: Requires only asynchronous online participation using Canvas.

Note: Requires only asynchronous online participation using Canvas.

Note: An intensive 8-week course that requires only asynchronous online participation using Canyas. Begins 3/20/23.

Note: Meets in person on days / times listed.

Note: Meets in person on days / times listed. ZTC / OER: This class does not require purchasing a book.

Note: Requires only asynchronous online participation using Canvas.

HONORS COURSE OPEN TO HONORS PROGRAM STUDENTS ONLY Note: This section is open to Honors students only. Meets once a week in person and also requires asynchronous online participation using

Canvas.

Note: Meets in person on days / times listed.

Note: Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: This section is open to Umoja students only. Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: This section is open to Transfer Academy students only. Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Requires only asynchronous online participation using Canvas.

Note: This section is open to Umoja students only. Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Requires only asynchronous online participation using Canvas.

Note: Meets in person on days / times listed.

Note: This section is open to Transfer Academy students only. Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Requires only asynchronous online participation using Canvas.

This is a fully online CREDIT college ESL courseat at our ENTRY stage of language learning (enroll in 075W as well). Students engage, learn, and interact virtually using Canvas throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online NON-CREDIT college ESL course at our ENTRY stage of language learning (enroll in 075W as well). Students engage, learn, and interact virtually using Canvas throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person CREDIT college ESL course at our BRIDGE stage of language learning (enroll in 065G as well). Students engage, learn, and interact virtually using Canvas AND inperson on campus, once every week, on the day and at the time listed throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person NON-CREDIT college ESL course at our BRIDGE stage of language learning (enroll in 065G as well). Students engage, learn, and interact virtually using Canvas AND in-person on campus, once every week, on the day and at the time listed throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person CREDIT college ESL course at our BRIDGE stage of language learning (enroll in 065PC as well). Students engage, learn, and interact virtually using Canvas AND inperson on campus, once every week, on the day and at the time listed throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online CREDIT college ESL course at our ADVANCED stage of language learning. Students engage, learn, and interact virtually using Canvas throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online CREDIT college ESL course at our INTERMEDIATE stage of language learning. Students engage, learn, and interact virtually using Canvas throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online NON-CREDIT college ESL course at our INTERMEDIATE stage of language learning. Students engage, learn, and interact virtually using Canvas throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online CREDIT college ESL course at our ADVANCED stage of language learning. Students engage, learn, and interact virtually using Canvas throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online NON-CREDIT college ESL course at our ADVANCED stage of language learning. Students engage, learn, and interact virtually using Canvas throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person CREDIT college ESL course at our ADVANCED stage of language learning. Students engage, learn, and interact virtually using Canvas AND in-person on campus, once every week, on the day and at the time listed throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person NON-CREDIT college ESL course at our ADVANCED stage of language learning. Students engage, learn, and interact virtually using Canvas AND in-person on campus, once every week, on the day and at the time listed throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

"This is a partially online / partially in-person CREDIT college ESL course at our ENTRY stage of language learning (enroll in 075G as well). Students engage, learn, and interact virtually using Canvas AND in-person on campus, once every week, on the day and at the time listed throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person NON-CREDIT college ESL course at our ENTRY stage of language learning (enroll in 075G as well). Students engage, learn, and interact virtually using Canvas AND in-person on campus, once every week, on the day and at the time listed throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person CREDIT college ESL course at our ENTRY stage of language learning (enroll in 075PC as well). Students engage, learn, and interact virtually using Canvas AND inperson on campus, once every week, on the day and at the time listed throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person NON-CREDIT college ESL course at our ENTRY stage of language learning (enroll in 075PC as well). Students engage, learn, and interact virtually using Canvas AND in-person on campus, once every week, on the day and at the time listed throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online CREDIT college ESL course at our ENTRY stage of language learning (enroll in 075VR as well). Students engage, learn, and interact virtually using Canvas throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online NON-CREDIT college ESL course at our ENTRY stage of language learning (enroll in 075VR as well). Students engage, learn, and interact virtually using Canvas throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online CREDIT college ESL course at our ENTRY stage of language learning (enroll in 075W as well). Students engage, learn, and interact virtually using Canvas throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online NON-CREDIT college ESL course at our ENTRY stage of language learning (enroll in 075W as well). Students engage, learn, and interact virtually using Canvas throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online CREDIT college ESL course at our BRIDGE stage of language learning (enroll in 065W as well). Students engage, learn, and interact virtually using Canvas throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online NON-CREDIT college ESL course at our BRIDGE stage of language learning (enroll in 065W as well). Students engage, learn, and interact virtually using Canvas throughout the 8-week session dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person CREDIT college ESL course at our INTERMEDIATE stage of language learning. Students engage, learn, and interact virtually using Canvas AND in-person on campus, once every week, on the day and at the time listed throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a partially online / partially in-person NON-CREDIT college ESL course at our INTERMEDIATE stage of language learning. Students engage, learn, and interact virtually using Canvas AND in-person on campus, once every week, on the day and at the time listed throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online CREDIT college ESL course at our ADVANCED stage of language learning. Students engage, learn, and interact virtually using Canvas throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

This is a fully online NON-CREDIT college ESL course at our ADVANCED stage of language learning. Students engage, learn, and interact virtually using Canvas throughout the 16-week semester dates as shown. Students must purchase any required course materials and must have or acquire the necessary technology to participate and succeed. Required textbooks are viewable (and purchasable) via the LMC Bookstore, and loaner computers are available for check-out at the LMC Library. Take the LMC ESL Guided Self-Placement. Meet with our ESL Counselor. Check your Insite email for important messages from your professor(s) and the college. Do not wait to prepare yourself to succeed!

Note: Partially online course. Due to social distancing, students will meet 16 times throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. The class will also meet online weekly on Mondays 7:50 to 11:00 am for live lecture. Lecture will be recorded for optional asynchronous viewing. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: Partially online course. Due to social distancing, students will meet 16 times throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. The class will also meet online weekly on Mondays 7:50 to 11:00 am for live lecture. Lecture will be recorded for optional asynchronous viewing. Access to a computer with audio and video capability is required.Go to www.losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: Partially online course. Due to social distancing, students will meet 8 times throughout the semester in person during the time block listed. All other instruction will be delivered online. There will be a recorded Zoom lecture. Students can attend the live meeting or view the recording that will be posted on canvas. Lab requires attendance and will be at the scheduled time. Participation is via the internet through the college learning management system CANVAS and Zoom software. Accessss to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: Partially online course. Due to social distancing, students will meet 8 times throughout the semester in person during the time block listed. All other instruction will be delivered online. There will be a recorded Zoom lecture. Students can attend the live meeting or view the recording that will be posted on canvas. Lab requires attendance and will be at the scheduled time. Participation is via the internet through the college learning management system CANVAS and Zoom software. Go to www.losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: Partially online course. Due to social distancing, students will meet 8 times throughout the semester in person during the time block listed. All other instruction will be delivered online. There will be a recorded Zoom lecture. Students can attend the live meeting or view the recording that will be posted on canvas. Lab requires attendance and will be at the scheduled time. Participation is via the internet through the college learning management system CANVAS and Zoom software. Go to www.losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: Partially online course. Due to social distancing, students will meet 8 times throughout the semester in person during the time block listed. All other instruction will be delivered online. There will be a recorded Zoom lecture. Students can attend the live meeting or view the recording that will be posted on canvas. Lab requires attendance and will be at the scheduled time. Participation is via the internet through the college learning management system CANVAS and Zoom software. Go to www.losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours, format, and location by arrangement.

This section designed for TRANSFER ACADEMY STUDENTS ONLY Note: Hybrid course. Course meets on campus Tuesdays from 11:10-12:35. All other instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

This section designed for TRANSFER ACADEMY STUDENTS ONLY Note: Hybrid course. Course meets on campus Mondays from 12:45-2:10. All other instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

This section designed for UMOJA PROGRAM STUDENTS ONLY Note: Hybrid course. Course meets on campus Mondays from 12:45-2:10. All other instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Hybrid course. Course meets on campus Mondays from 9:35-11: 10. All other instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Wednesdays 3:20pm - 6:30pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section delivered at Liberty high School.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Mondays 11:10am - 2:20pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Mondays 11:10am - 2:20pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Tuesdays, 11:10am - 2:20pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section delivered at Heritage High School.

This section delivered at Antioch High School.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Thursdays, 6:40pm - 9:50pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Mondays, 3:20pm - 6:30pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Wednesdays, 11:10am - 2:20pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours and location by arrangement.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and Zoom software. Meets online weekly on Tuesdays 9:35AM-11:40AM for live lecture. Access to a computer with audio and video capability is required.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

ote: Hybrid course. Reserve Tuesdays from 11:10 am to 12:35pm for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

Note: Hybrid course. Reserve Wednedays from 12:45 to 2:10pm for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

HONORS COURSE OPEN TO HONORS PROGRAM STUDENTS ONLY Note: Hybrid course. Reserve 11:10-12:35PM for in person meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. "

Note: Asynchronous online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Asynchronous online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software. Meets online weekly on Tuesdays 10:30AM-12:35PM for live lecture. Access to a computer with audio and video capability is required

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities.

Note: Online course. All instruction will be provided asynchronously via the internet through the college learning management system CANVAS. Access to a computer with audio and video capability is required for some assignments. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Meets on campus weekly on Mondays and Wednesdays 11: 10am-12:35pm for lectures, discussions and lab activities, plus 2 hours of lab by arrangement in the student newsroom. Email instructor for additional information at cmcgrath@losmedanos.edu if you have questions. Honors Contract Available.

Note: Class meets weekly on campus as scheduled in the student newsroom.

Note: Class meets weekly on campus as scheduled in the student newsroom.

Note: Class meets weekly on campus as scheduled in the student newsroom.

Note: Meets on campus weekly on Tuesdays and Thursdays 11:10am-1:00pm for lecture and lab, plus 4 hours lab by arrangement each week working in the student newsroom on campus to produce print and/or online publications. Lab hours will be held Monday, Tuesday, Wednesday and/or Thursday afternoons /evenings. Students will schedule their lab hours during the first week of class. Email instructor at cmcgrath@losmedanos.edu if you have questions.

Note: Meets on campus weekly on Tuesdays and Thursdays 11:10am-1:00pm for lecture and lab, plus 4 hours lab by arrangement each week working in the student newsroom on campus to produce print and/or online publications. Lab hours will be held Monday, Tuesday, Wednesday and/or Thursday afternoons /evenings. Students will schedule their lab hours during the first week of class. Email instructor at cmcgrath@losmedanos.edu if you have questions.

Note: Meets on campus weekly on Tuesdays and Thursdays 11:10am-1:00pm for lecture and lab, plus 4 hours lab by arrangement each week working in the student newsroom on campus to produce print and/or online publications. Lab hours will be held Monday, Tuesday, Wednesday and/or Thursday afternoons /evenings. Students will schedule their lab hours during the first week of class. Email instructor at cmcgrath@losmedanos.edu if you have guestions.

Note: Meets on campus weekly on Tuesdays and Thursdays 11:10am-1:00pm for lecture and lab, plus 4 hours lab by arrangement each week working in the student newsroom on campus to produce print and/or online publications. Lab hours will be held Monday, Tuesday, Wednesday and/or Thursday afternoons /evenings. Students will schedule their lab hours during the first week of class. Email instructor at cmcgrath@losmedanos.edu if you have questions.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Req: One time purchase Fitness Center packet in LMC Bookstore

Open entry/exit class

Open entry/exit class

Open entry/exit class

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

First class meeting will be on Monday 1/24 @ 2:45pm in the gym. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partial or 100% online.

First class meeting will be on Monday 1/24 @ 1:00pm on the football field. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partial or 100% online

First class meeting will be on Monday 3/14 @ 3:30pm on the football field. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partial or 100% online

First class meeting will be on Monday 3/21 @ 3:30pm on the football field. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partial or 100% online.

First class meeting will be on Monday 1/24 @ 5pm in the gym. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partial or 100% online.

First class meeting will be on Monday 1/24 @ 12:45pm in the gym. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partial or 100% online.

First class meeting will be on Monday 1/3 @ 1:00pm on the baseball field. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partial or 100% online.

First class meeting will be on Monday 1/10 @ 1:00pm on the softball field. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possibleconversion to partial or 100% online

This section is designed for STUDENT ATHLETES. Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours and location by arrangement.

In person class 6:40PM to 9:50PM Thursdays at the Pittsburg campus. Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Thursdays 6:40-8:50PM Live Zoom + 1.33 hours non-live Canvas.

This is an ONLINE section for 3.375 hours each week. Email instructor at tbeal@losmedanos.edu if you have questions.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

This is a partially online class that meets once per week. The professor will have Zoom student support office hours Monday 11:30am-12: 30pm, Tuesday 11:30am-12:30pm, Wednesday 11:30am-1:00pm, Thursday 11:30am-1:00pm from 1/23 to 5/18. Email professor for additional information at jvonbergen@losmedanos.edu if you have questions.

This is a partially online class that meets once per week. The professor will have Zoom student support office hours Monday 11:30am-12: 30pm, Tuesday 11:30am-12:30pm, Wednesday 11:30am-1:00pm, Thursday 11:30am-1:00pm from 1/23 to 5/18. Email professor for additional information at jvonbergen@losmedanos.edu if you have questions.

This section requires enrollment in MATH-110S-0304. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This is a partially online class that meets once per week. The professor will have Zoom student support office hours Monday 11:30am-12: 30pm, Tuesday 11:30am-12:30pm, Wednesday 11:30am-1:00pm, Thursday 11:30am-1:00pm from 1/23 to 5/18. Email professor for additional information at jvonbergen@losmedanos.edu if you have questions.

This is a partially online class that meets once per week. The professor will have Zoom student support office hours Monday 11:30am-12: 30pm, Tuesday 11:30am-12:30pm, Wednesday 11:30am-1:00pm, Thursday 11:30am-1:00pm from 1/23 to 5/18. Email professor for additional information at jvonbergen@losmedanos.edu if you have questions.

This section requires enrollment in MATH-110S-0311. Online Course. Lectures are pre-recorded videos, but class will meet online, Tuesday and Thursday 9:50 AM - 11 AM. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section requires enrollment in MATH-110S-0314. Online Course. Lectures are pre-recorded videos, but class will meet online, Tuesday and Thursday 11:10 AM - 12:20 PM. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Tuesday and Thursday 9:25 AM - 12:35 PM for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online. This section is for UMOJA students.

Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

This section requires enrollment in MATH-110S-0303. Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Monday and Wednesday 9:35 AM - 12:45 PM for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section requires enrollment in MATH-110S-0310. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online. This section is for UMOJA students.

This section requires enrollment in MATH-110S-7405. Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Tuesday and Thursday 12:45 -3:55 PM for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Partially online course. Due to social distancing, students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

This section requires enrollment in MATH-110S-7424. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

This section requires enrollment in Math 110S-7426. Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section requires enrollment in MATH-110-7399. Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Monday and Wednesday 9:35 AM - 12:45 PM for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section requires enrollment in MATH-110-0374. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

This section requires enrollment in MATH-110-7401 Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. This section is fo UMOJA students.

This section requires enrollment in MATH-110-0715. Online Course. Lectures are pre-recorded videos, but class will meet online, Tuesday and Thursday 9:50 AM - 11 AM. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section requires enrollment in MATH-110-7388. Online Course. Lectures are pre-recorded videos, but class will meet online, Tuesday and Thursday 11:10 AM - 12:20 PM. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

This section requires enrollment in MATH-110-7403. Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Tuesday and Thursday 12:45 -3:55 PM for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section requires enrollment in MATH-110-7423. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

This section requires enrollment in Math 110-7425. Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section requires enrollment in MATH-140S-7421. Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

This section requires enrollment in MATH-140-7420. Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Partially online course. Due to social distancing, students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

This section requires enrollment in MATH-155S-0764. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online. This course includes lab assignments but this section does not have scheduled lab hours. The professor will have office hours Mondays and Wednesdays 10am - 10: 20 am before class meetings and 2:20 - 3pm after class. Additional office hours will be held on Tuesdays and Thursdays, as well as zoom student support hours on Friday afternoons. Contact the professor at mlanders@losmedanos.edu with questions about this section.

This section requires enrollment in MATH-155S-0889. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

This section requires enrollment in MATH-155S-0891. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

This section requires enrollment in MATH-155-0724. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online. This course includes lab assignments but this section does not have scheduled lab hours. The professor will have office hours Mondays and Wednesdays 10am - 10:20 am before class meetings and 2:20 - 3pm after class. Additional office hours will be held on Tuesdays and Thursdays, as well as zoom student support hours on Friday afternoons. Contact the professor at mlanders@losmedanos.edu with guestions about this section.

This section requires enrollment in MATH-155-0888. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

This section requires enrollment in MATH-155S-0891. Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Monday and Wednesday 5:05-6:55PM for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Monday and Wednesday 11:10 AM - 2:20 PM for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Partially online course. Due to social distancing, students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online, without a scheduled class meeting time. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Class meets weekly as scheduled. Based on changing COVID-19 guidelines, additional social distancing practices may be implemented, including possible conversion to partially or 100% online.

Note: This course meets 1.5 hours by arrangement each week. Class meets the first Thursday of the semester in room MU3-720 from 1:00-1:50 pm.

Note: Online course. All instruction will be online. Meets online weekly on M 11:10 to 12:35 PM for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Hybrid course, meets in person once a week. Tuesdays 3:20 - 4:45

Hybrid course, meets in person once a week. Mondays 12:45 -2:10

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities, +1.5 hours by arrangment each week.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities, +1.5 hours by arrangment each week.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities, +2.25 hours by arrangment each week.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on M-W 12:45-2:10PM for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities, +1.5 hours by arrangment each week.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities. 3.375 additional hours by arrangement each week.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities (T: 3:20 P.M. - 4:55 P.M. Plus 1.5 Hours By Arrangement

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities (T: 3:20 P.M. - 4:55 P.M. Plus 1.5 Hours By Arrangement

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities +2.25 additional hours by arrangement per week.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities + 2.5 hours by arrangement each week.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets weekly online Mondays and Wednesdays 12:45PM-2:10PM for live lecture via Zoom. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online

MEDICAL ETHICS Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

HONORS COURSE OPEN TO HONORS PROGRAM STUDENTS ONLY.
Note: Class meets weekly as scheduled. Based on changing health
guidelines, additional practices may be implemented, including possible
conversion to partially or 100% online

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online

Note: Partially online course. Due to social distancing, students will meet 1 per week throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. Individual schedules to be determined by the first class meeting.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online for live lecture during the time block listed. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Honors Contract Available.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Fridays 10:00- 10:50am for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Online course. Participation is via the internet through the college learning management system CANVAS and Zoom software. This course may use online proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible

conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclassesfor course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

HONORS COURSE OPEN TO HONORS PROGRAM STUDENTS ONLY Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmeadnos.edu/online classes for course access information.

Honors Contract Available. Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

Honors Contract Available Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information. This is an ONLINE section for approx 3.375 hours each week. Email instructor at PTEC@losmedanos.edu if you have questions.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours, format, and location by arrangement.

Note: Class meets on campus as scheduled.

Note: Class meets on campus as scheduled.

Note: Class meets on campus as scheduled.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Class meets on campus as scheduled.

Note: Class meets on campus as scheduled.

Note: Class meets on campus as scheduled.

Note: Online synchronous course. All instruction on this date will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online on Wednesday, February 8th at 3PM to 9:30 PM for live online lecture. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Lectures are as scheduled on T & W. Clinical is an extension from lecture, theory to application. For Clinic: TH/F 6:45-3:15pm AM shift; 2:45 PM-11:15 PM for PM shift. Students will meet on campus for 1st 2 weeks in CC3-340 on Thurs/Fri from 8:00am-3:50pm on 1/26-2/3.

Class will be conducted as scheduled on Tuesdays as scheduled from 0800-1:10 PM with varying schedules based on group registrations. The 1st two weeks of clinical will be conducted in campus as clinical preparatory skills practice and checkoffs. These first three weeks are on TH/ & F: 1/26, 1/27, 02/02, /2/03. Students will meet in CC3-340

Class will be conducted as scheduled on Tuesdays as scheduled from 0800-1:10 PM with varying schedules based on group registrations. The 1st two weeks of clinical will be conducted in campus as clinical preparatory skills practice and checkoffs. These first three weeks are on TH/ & F: 1/26, 1/27, 02/02, /2/03. Students will meet in CC3-340. Meets weekly on-campus, Wednesdays at 11:15 AM-12:20 PM.

Hybrid online course. Most instruction will be provided asynchronously online through the college learning management system, Canvas and Zoom. Classes are weekly for 8 weeks starting January 25th. Two (2) on-campus classes will be conducted during this 8-week class on Tuesdays at 11:15 to 1:20 pm. Check syllabus for specific schedule instructions, which will be provided via email on a Friday, the week before the start of class. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Typical clincal days are Th & F, AM & PM shift. Based on facility availability, clinical can also be scheduled on Mon/Thurs 6:45-3:15pm or Wed/Thurs/Fri 2:45-11:15pm. Preceptorship schedule will vary based on facility and preceptor schedule: M, Th, F, Sat, Sun, with varying shifts of AM, PM & NOCS. Students will meet in CC3-336 on Thurs/Fri from 8:00am-3:50pm on 1/26 & 1/27.

Class will be conducted as scheduled on Wednesdays from 10:15 AM-3: 45 PM at CC3-340, with varying schedules based on group registrations. The 1st week of clinical will be conducted on campus as clinical preparatory skills practice and checkoffs and/or orientation. The 1st week is on TH/ & F: 1/26, 1/27, where students will meet in CC3-336.

Class will be conducted as scheduled on Wednesdays from 10:15 AM-3:45 PM at CC3-340, with varying schedules based on group registrations. The 1st week of clinical will be conducted on campus as clinical preparatory skills practice and checkoffs and/or orientation. The 1st week is on TH/ & F: 1/26, 1/27, where students will meet in CC3-336.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software. Meets online weekly on Tuesdays 12:45-3:00PM for live lecture. Access to a computer with audio and video capability is required.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software. Meets online weekly on Mondasy and Wednesdays 3:20-4: 30PM for live lecture. Access to a computer with audio and video capability is required.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software. Meets online weekly on Tuesdays 3:20 -5:00PM for live lecture. Access to a computer with audio and video capability is required.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software. Meets online weekly on Mondays and Wednesdays 3:20-4: 30PM for live lecture. Access to a computer with audio and video capability is required.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software. Meets online weekly on Mondays and Wednesdays 6:40-7: 50PM for live lecture. Access to a computer with audio and video capability is required.

HONORS COURSE OPEN TO HONORS PROGRAM STUDENTS ONLY Note: Hybrid course. Course meets on campus Mondays from 11:10-12:35. All other instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information,

HONORS COURSE OPEN TO HONORS PROGRAM STUDENTS ONLY Note: Hybrid course. Course meets on campus Mondays from 11:10-12:35. All other instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Requires only asynchronous online participation using Canvas.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

This section designed for students at Prospects High School. Partially online with synchronous lecture Note: Partially online course. Due to social distancing, students will meet once per week throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software. Meets online weekly on Wednesdays 6:40-8:10PM for live lecture. Access to a computer with audio and video capability is required.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

CVC/OEI Aligned. This class incorporates best practices in online course design, interaction, and accessibility to support student success.Note: All instruction will be online with no specifically required meeting times. This course may use online exam proctoring software to administer exams. Access to acomputer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information

CVC/OEI Aligned. This class incorporates best practices in online course design, interaction, and accessibility to support student success.Note: All instruction will be online with no specifically required meeting times. This course may use online exam proctoring software to administer exams. Access to acomputer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

CVC/OEI Aligned. This class incorporates best practices in online course design, interaction, and accessibility to support student success. Note: All instruction will be online with no specifically required meeting times. This course may use online exam proctoring software to administer exams. Access to acomputer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software. Access to a computer with audio and video capability is required.

Partially online with synchronous lecture Note: Partially online course. Due to social distancing, students will meet once per week throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Partially online with synchronous lecture Note: Partially online course. Due to social distancing, students will meet once per week throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: This is a short-term online course beginning Monday, March 20, 2023 and ending May 19, 2023 for a total of eight weeks. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online Tuesdays and Thursdays 12:45-3:55 p.m. for live lectures, discussions, activities and presentations. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: This is a short-term online course beginning Monday, March 20, 2023 and ending Friday, May 19, 2023 for a total of eight weeks. All instruction will be delivered asynchronously on CANVAS. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online in an asynchronous format. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Specific information from instructor: Students need reliable access to the internet, Canvas, video recording technology, and Zoom (Office Hours). Students must be comfortable with video recording applications and will be expected to have a YouTube account to upload speeches (no video editing skills required). Prior to the start of the course students should explore the Canvas shell to familiarize themselves with course navigation. There will be a Welcome Announcement with more information prior to the start of the term. Students must remember to regularly check Canvas as it is vital to their success in the course. Weekly assignments, tasks and everything in between can be found on Canvas along with resources on how to complete related course work. Email instructor for additional information at MArcidiacono@losmedanos.edu if you have questions.

Note: Online course. All instruction will be online in an asynchronous format. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Specific information from instructor: Students need reliable access to the internet, Canvas, video recording technology, and Zoom (Office Hours). Students must be comfortable with video recording applications and will be expected to have a YouTube account to upload speeches (no video editing skills required). Prior to the start of the course students should explore the Canvas shell to familiarize themselves with course navigation. There will be a Welcome Announcement with more information prior to the start of the term. Students must remember to regularly check Canvas as it is vital to their success in the course. Weekly assignments, tasks and everything in between can be found on Canvas along with resources on how to complete related course work. Email instructor for additional information at MArcidiacono@losmedanos.edu if you have questions.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities

Note: This is a partially online section, a combination of in-person activities and speeches, and asynchronous online instruction utilizing Canvas, the college learning management system. This class meets in person on the following dates at the times and in the location listed: 2/4, 2/18, 3/4, 3/25, 4/22, 5/13.

Note: Online course. All instruction will be online in an asynchronous format. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Specific information from instructor: Students need reliable access to the internet, Canvas, video recording technology, and Zoom (Office Hours). Students must be comfortable with video recording applications and will be expected to have a YouTube account to upload speeches (no video editing skills required). Prior to the start of the course students should explore the Canvas shell to familiarize themselves with course navigation. There will be a Welcome Announcement with more information prior to the start of the term. Students must remember to regularly check Canyas as it is vital to their success in the course. Weekly assignments, tasks and everything in between can be found on Canvas along with resources on how to complete related course work. Email instructor for additional information at MArcidiacono@losmedanos.edu if you have questions.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online Tuesday 6:40-9:50 p.m. for live lectures, discussions, activities and presentations Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities.

Note: This is a partially online section, a combination of in-person activities and speeches, and asynchronous online instruction utilizing Canvas, the college learning management system. This class meets in person on the following dates at the times and in the location listed: 1/25, 2/8, 3/1, 3/22, 4/19, 5/17.

Note: Online course. All instruction will be online in an asynchronous format. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Specific information from instructor: Students need reliable access to the internet, Canvas, video recording technology, and Zoom (Office Hours). Students must be comfortable with video recording applications and will be expected to have a YouTube account to upload speeches (no video editing skills required). Prior to the start of the course students should explore the Canvas shell to familiarize themselves with course navigation. There will be a Welcome Announcement with more information prior to the start of the term. Students must remember to regularly check Canvas as it is vital to their success in the course. Weekly assignments, tasks and everything in between can be found on Canvas along with resources on how to complete related course work. Email instructor for additional information at MArcidiacono@losmedanos.edu if you have questions.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online Mondays and Wednesdays 8-9:25 a.m. for live lectures, discussions, activities and presentations on designated dates throughout the semester. Please save this weekly timeframe in your schedule and your instructor will provide exact meeting dates on the first day of your Zoom class. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All This is a partially online section, a combination of in-person activities and speeches, and asynchronous online instruction utilizing Canvas, the college learning management system. This class meets in person on the following dates at the times and in the location listed: 1/26, 2/9, 2/23, 3/9, 3/23, 4/6, 4/20, 5/4.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities.

Note: This is a partially online section, a combination of in-person activities and speeches, and asynchronous online instruction utilizing Canvas, the college learning management system. This class meets in person on the following dates 1/23, 1/30, 2/27, 3/20, 4/24, 5/15. at the times and in the location listed.

Note: Online course. All This is a partially online section, a combination of in-person activities and speeches, and asynchronous online instruction utilizing Canvas, the college learning management system. This class meets in person on the following dates at the times and in the location listed: 1/24, 2/7, 2/21, 3/7, 3/21, 4/4, 4/18, 5/2.

Note: This course is designed for students in the Transfer Academy. Class meets weekly on campus as scheduled for lectures, discussions, and activities.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online Tuesdays and Thursdays 9:35a.m.-11:a.m. for live lectures, discussions, activities and presentations on designated dates throughout the semester. Please save this weekly timeframe in your schedule and your instructor will provide exact meeting dates on the first day of your Zoom class. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online Mondays and Wednesdays 9:35-11 a.m for live lectures, discussions, activities and presentations on designated dates throughout the semester. Please save this weekly timeframe in your schedule and your instructor will provide exact meeting dates on the first day of your Zoom class. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities.

HONORS COURSE OPEN TO HONORS PROGRAM STUDENTS ONLY Note: This online course is designed for students in the Honors Program. All instruction will be online in an asynchronous format. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Specific information from instructor: Students need reliable access to the internet, Canvas, video recording technology, and Zoom (Office Hours). Students must be comfortable with video recording applications and will be expected to have a YouTube account to upload speeches (no video editing skills required). Prior to the start of the course students should explore the Canvas shell to familiarize themselves with course navigation. There will be a Welcome Announcement with more information prior to the start of the term. Students must remember to regularly check Canyas as it is vital to their success in the course. Weekly assignments, tasks and everything in between can be found on Canvas along with resources on how to complete related course work. Email instructor for additional information at MArcidiacono@losmedanos.edu if you have guestions.

Hours by arrangement: Center for Academic Support

Online course. All instruction will be provided via the internet through the college learning management system CANVAS for 3.375 hours a week. Please email instructor at dwilson@losmedanos.edu when you are enrolled.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS for 3 hours a week. Please email instructor cmcgill@losmedanos.edu when you are enrolled.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS for 3.375 hours a week.% Please email instructor at dwilson@losmedanos.edu when you are enrolled.

Online course. Meets online weekly, Tuesdays 4:00pm-5:05pm for live lecture. This course may use online exam proctoring software to administer exams if necessary. All instruction will be provided via the college learning management system CANVAS and Zoom software. Access to a computer with audio and vidio capability is required. This is a one-unit course. If you are taking this for other than the LMC, LVN program, please read the program prerequisites carefully. Many programs require a 3-unit course. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be provided synchronously via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required.

For the first week of school 1/26-1/27 students will meet Thurs/Friday 9am-4:45pm in CC3-361. Some Students will have clinical on Wed/Thur/Fri. 6:30- 2:45 pm or 2-10:15pm or on weekends or alternative days. This course has a variety of clinical experiences with varying scheduled hours through out the semester.

For the first week of school 1/26-1/27 students will meet Thurs/Friday 9am-4:45pm in CC3-361. Some Students will have clinical on Wed/Thur/Fri. 6:30- 2:45 pm or 2-10:15pm or on weekends or alternative days. This course has a variety of clinical experiences with varying scheduled hours through out the semester.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. This course may use online exam proctoring software to administer exams if necessary. Access to a computer with audio and video capability is required. Per equivalency agreement, this course meets the requirement for N205 at Contra Costa College. Go to www. losmedanos.edu/onlineclasses for course access information.

All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Per equivalency agreement, this course meets the requirement for N205 at Contra Costa College. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Partially online, short term course: meets online 4/8 & 4/15. Students will meet two days in person during the time block listed. The on campus dates are: 4/22 & 4/29. Instruction for the other two days will be delivered online during the listed dates. Participation is via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.



SEC PRINTED COMMENTS
Note: Students must submit an online Work Experience application and

Note: Students must submit an online Work Experience application and attend a mandatory Orientation. Go to www.losmedanos.edu/cwee for information. Individual meetings and job site visit held with hours and location by arrangement.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Asynchronous online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

Note: Hybrid course. Reserve Thursdays from 12:45PM to 2:10PM for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

Note: Hybrid course. Reserve Wednesdays from 11:10AM-12:35PM for meetings as scheduled. All remaining instruction will be conducted online, provided via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. Honors Contract Available.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Wednesdays 6:50-10:00pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Face to face course. All instruction will be provided on the Brentwood campus. Meets weekly on Tuesdays 6:50-10:00pm for live lecture. Students enrolled in this section are expected to use computers for a portion of their work. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Face to face course. All instruction will be provided on the Brentwood campus. Meets weekly on Thursdays 3:30-6:40pm for live lecture. Students enrolled in this section are expected to use computers for a portion of their work. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Students will meet in-person for all lecture and lab acitivities on the Brentwood campus

Students will meet in-person for all lecture and lab acitivities on the Brentwood campus

Note: Partially Online Hybrid Course. Students will meet on the LMC Brentwood campus throughout the semester for lab activities and field trips every Tuesday and Thursday from 7:50AM - 11:00AM. Students will be required to provide own transportation to field trips, all within 10 miles of the Brentwood campus. Lectures and other activities will be asynchronous, and internet based through the college learning management system CANVAS. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Students will meet in-person for all lecture and lab acitivities on the Brentwood campus

Students will meet in-person for all lecture and lab acitivities on the Brentwood campus

Students will meet in-person for all lecture and lab acitivities on the Brentwood campus

Students will meet in-person for all lecture and lab acitivities on the Brentwood campus

Hybrid Course. 6:40PM to 8:30PM (1 hour and 45 minutes) Tuesdays in person, onground at the Brentwood campus and 1 hour and 45 minutes each week in the college learning management system CANVAS.

Online course. All instruction will be online. Go to www.losmedanos. edu/onlineclasses for course access information.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Partially online course. Due to social distancing, students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Requires co-enrollment in English-100S-9604. Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-9518. Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-9506. Requires only asynchronous online participation using Canyas.

Note: Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-9527. Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-9528. Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-9532. Requires only asynchronous online participation using Canyas.

Note: Requires co-enrollment in English-100S-9535. Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-9508. Requires only asynchronous online participation using Canyas.

Note: Requires co-enrollment in English-100S-9557. Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-9648. Requires only asynchronous online participation using Canvas.

Note: Requires co-enrollment in English-100S-9666. Requires only asynchronous online participation using Canvas.

This section requires enrollment in ENGL-100-9502. Online course. All instruction will be online.

Note: Meets once a week in person and also requires asynchronous online participation using Canvas. ZTC / OER: This class does not require purchasing a book.

Note: Meets once a week in person and also requires asynchronous online participation using Canvas.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online weekly on Fridays, 11:10am - 2:20pm for live lecture. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Honors Contract Available. Note: Online course. All instruction will be online. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. This section requires enrollment in MATH-110S-9512.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Students will meet for 12 weeks in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. This section requires enrollment in MATH-110S-9552.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. This section requires enrollment in MATH-110S-9591.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. This section requires enrollment in MATH-110S-9553.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. This section requires enrollment in MATH-110-9510.

Students will meet for 12 weeks in person during thetime block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. This section requires enrollment in MATH-110-9551.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. This section requires enrollment in MATH-110S-9566.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. This section requires enrollment in MATH-110S-9565.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. This section requires enrollment in MATH-155S-9574.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information. This section requires enrollment in MATH-155-9572.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Note: Online course. All instruction will be online. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets weekly online on Fridays 8:00AM-11:10AM for live lecture via Zoom. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Partially online course. Due to social distancing, students will meet throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Online asynchronous course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. This course may use online exam proctoring software to administer exams. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Note: Class meets weekly as scheduled. Based on changing health guidelines, additional practices may be implemented, including possible conversion to partially or 100% online.

Partially online with synchronous lecture Note: Partially online course. Due to social distancing, students will meet once per week throughout the semester in person during the time block listed. All other instruction will be delivered online. Participation is via the internet through the college learning management system CANVAS and Zoom software. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Individual schedules to be determined by the first class meeting.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software. Meets online every week on Mondays 6:40PM-9:10PM for live lecture. Access to a computer with audio and video capability is required.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be online. Weekly office hours by zoom. Go to www.losmedanos.edu/online classes for course access information.

Note: Online course. All instruction will be provided via the internet through the college management system CANVAS and the Zoom software.

Note: Online course. All instruction will be online in an asynchronous format. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Specific information from instructor: Students need reliable access to the internet, Canvas, video recording technology, and Zoom (Office Hours). Students must be comfortable with video recording applications and will be expected to have a YouTube account to upload speeches (no video editing skills required). Prior to the start of the course students should explore the Canvas shell to familiarize themselves with course navigation. There will be a Welcome Announcement with more information prior to the start of the term. Students must remember to regularly check Canvas as it is vital to their success in the course. Weekly assignments, tasks and everything in between can be found on Canvas along with resources on how to complete related course work. Email instructor for additional information at jmcdaniels@losmedanos.edu if you have questions.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities.

Note: Online course. All instruction will be online in an asynchronous format. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Specific information from instructor: Students need reliable access to the internet, Canvas, video recording technology, and Zoom (Office Hours). Students must be comfortable with video recording applications and will be expected to have a YouTube account to upload speeches (no video editing skills required). Prior to the start of the course students should explore the Canvas shell to familiarize themselves with course navigation. There will be a Welcome Announcement with more information prior to the start of the term. Students must remember to regularly check Canvas as it is vital to their success in the course. Weekly assignments, tasks and everything in between can be found on Canvas along with resources on how to complete related course work. Email instructor for additional information at imcdaniels@losmedanos.edu if you have questions.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities.

Note: Online course. All instruction will be online in an asynchronous format. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information. Specific information from instructor: Students need reliable access to the internet, Canvas, video recording technology, and Zoom (Office Hours). Students must be comfortable with video recording applications and will be expected to have a YouTube account to upload speeches (no video editing skills required). Prior to the start of the course students should explore the Canvas shell to familiarize themselves with course navigation. There will be a Welcome Announcement with more information prior to the start of the term. Students must remember to regularly check Canvas as it is vital to their success in the course. Weekly assignments, tasks and everything in between can be found on Canvas along with resources on how to complete related course work. Email instructor for additional information at imcdaniels@losmedanos.edu if you have guestions.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online Thursdays 6:40-9:50 p.m. for live lectures, discussions, activities and presentations. Access to a computer with audio and video capability is required. Go to www.losmedanos. edu/onlineclasses for course access information.

Note: Class meets weekly on campus as scheduled for lectures, discussions, and activities.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online Mondays and Wednesdays 11:10 a.m.-12:35 p. m. for live lectures, discussions, activities and presentations on designated dates throughout the semester. Please save this weekly timeframe in your schedule and your instructor will provide exact meeting dates on the first day of your Zoom class. Access to a computer with audio and video capability is required. Go to www. losmedanos.edu/onlineclasses for course access information.

Note: Online course. All instruction will be provided via the internet through the college learning management system CANVAS and Zoom software. Meets online Tuesdays and Thursdays 11:10 a.m.-12:35 p.m. for live lectures, discussions, activities and presentations on designated dates throughout the semester. Please save this weekly timeframe in your schedule and your instructor will provide exact meeting dates on the first day of your Zoom class. Access to a computer with audio and video capability is required. Go to www.losmedanos.edu/onlineclasses for course access information.

Flodi's by arrangement. Brentwood Center Math Lab	

SEC PRINTED COMMENTS	

SEC PRINTED COMMENTS	

SEC PRINTED COMMENTS	

SEC PRINTED COMMENTS	