

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
15218	LEC	9:20 am - 11:50 am	MW	Evinyan, Z	ZOOM
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
15223	LEC	10:40 am - 1:10 pm	TTh	Petikyan, G	ZOOM
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
23919	LEC	10:40 am - 1:10 pm	TTh	Petikyan, G	CMS 128
If health department restrictions change, we may have to convert the class to fully remote.					
24325	LEC	4:00 pm - 6:50 pm	MTWTh	Bloom, J A	CMS 126
If health department restrictions change, we may have to convert the class to fully remote. (Starts 10/25/2021, Ends 12/19/2021)					
15229	LEC	7:00 pm - 9:30 pm	MW	Dakdouk, R R	ZOOM
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
15215	LEC	5:20 hrs/wk	TBA	Abed, K	INTERNET
NOTE: This course has in person proctored exams that have to be taken either at LAMC on scheduled test dates listed below, or at an approved testing facility as arranged by the instructor. Some facilities may charge a fee. Arranging for off-campus exams at approved facilities is the student's responsibility and no exceptions are made. You can find more information, a list of approved sites, and the process of requesting an exam at an off-campus testing location on the math department's website under the "online/hybrid" link: http://www.lamission.edu/math Exams: Thursday, September 23, October 28, and December 02, 6:30 pm - 8:30 pm, CMS 027. Final Exam: Thursday, December 16, 6:30 pm - 8:30 pm, CMS 027. ***All students must bring a photo ID for verification for all meetings.					
18839	LEC	11:05 hrs/wk	TBA	Ramos, N	INTERNET
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 10/25/2021, Ends 12/19/2021)					

MATH 134- Accelerated Elementary And Intermediate Algebra - 6 Units**Enrollment Requirement:** Prerequisites: MATH 110 or MATH 112

Math 134 is an accelerated course covering topics from Elementary and Intermediate Algebra. Topics include linear equations and inequalities, exponents, polynomials and factoring, rational expressions, rational equations and inequalities, radical expressions and equations, quadratics equations and inequalities, graphing linear and nonlinear equations and inequalities, system of linear and nonlinear equations and inequalities, functions, exponential and logarithmic functions, and conics. This course has a computer lab component and satisfies any Intermediate Algebra requisite.

23920	LEC	8:15 am - 10:20 am	MWF	Sharnazyan, E	ZOOM
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					

16543	LEC	6:30 hrs/wk	TBA	Butler, D R	INTERNET
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Note: This course is open to all students who graduated from high school.

NOTE: This course has in person proctored exams that have to be taken either at LAMC on scheduled test dates listed below, or at an approved testing facility as arranged by the instructor. Some facilities may charge a fee. Arranging for off-campus exams at approved facilities is the student's responsibility and no exceptions are made. You can find more information, a list of approved sites, and the process of requesting an exam at an off-campus testing location on the math department's website under the "online/hybrid" link: <http://www.lamission.edu/math>

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Class No	Component	Start/End Time	Days	Instructor	Room
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Exams: Thursday, September 23, October 28, and December 02, 6:30 pm - 8:30 pm, CMS 029.

Final Exam: Thursday, December 16, 6:30 pm - 8:30 pm, CMS 029.

***All students must bring a photo ID for verification for all meetings.

MATH 137- Pre-Statistics Algebra - 5 Units

Enrollment Requirement: Prerequisite: MATH 110 OR MATH 112

Math 137 is a prerequisite solely for Math 227. It is an introduction to the concepts of algebra and basic elements of exploratory data analysis. Topics include arithmetic operations with signed numbers, properties of real numbers, algebraic expressions, solving linear equations and inequalities, graphing linear equations and inequalities in two variables, solving systems of linear equations and inequalities, exponents, polynomials, factoring, rational expressions, roots, radicals, methods of solving quadratic equations, solving a variety of word problems, data analysis, sample statistics and graphs, measures of central tendency and spread, probability, and exponential and logarithmic functions.

24383	LEC	7:45 am - 10:15 am	MW	Reyes, C H	CMS 120
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If health department restrictions change, we have to convert the class to fully remote.

MATH 215- Principles Of Mathematics I (UC/CSU) - 3 Units

Requirement Designation: Meets CSU B4

Enrollment Requirement: Prerequisite: MATH 123C OR MATH 125

Math 215 is intended for those who plan to teach mathematics in elementary schools. The course covers the language of sets, elementary logic, systems of numeration, numbers, fundamental operations, functions, integers, rational numbers, real numbers, and algorithms used in calculations.

17544	LEC	7:00 pm - 9:10 pm	M	Sargsyan, E	ZOOM
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And	LEC	7:00 pm - 7:50 pm	W	Sargsyan, E	ZOOM
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Note: This course is open to all students who graduated from high school.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

17545	LAB	8:00 pm - 8:50 pm	W	Sargsyan, E	ZOOM
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Note: This course is open to all students who graduated from high school.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

MATH 227- Statistics (UC/CSU) - 4 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 123C or MATH 125 or MATH 134 or MATH 137

Math 227 is an introduction to probability, measures of central tendency and dispersion, descriptive and inferential statistics, sampling, estimation, and hypothesis testing. Analysis of variance, chi-square and student t-distributions, linear correlation, and regression analysis are also presented as topics.

15424	LEC	7:45 am - 9:10 am	TTh	Burds, J I	ZOOM
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Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

15779	LAB	9:20 am - 10:10 am	TTh	Burds, J I	ZOOM
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Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
19607	LEC	7:45 am - 9:10 am	TTh	Antoniou, N D	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
19608	LAB	9:20 am - 10:15 am	TTh	Antoniou, N D	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
23923	LEC	8:15 am - 10:20 am	MW	Gunderson, B H	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
(Starts 09/27/2021, Ends 12/19/2021)					
AND					
23924	LAB	8:15 am - 11:20 am	F	Gunderson, B H	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
(Starts 09/27/2021, Ends 12/19/2021)					
15425	LEC	9:00 am - 10:25 am	TTh	McGann, E M	CMS 120
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
Note: If health department restrictions change, we may have to convert the class to fully remote.					
AND					
15780	LAB	10:30 am - 11:20 am	TTh	McGann, E M	CMS 120
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
Note: If health department restrictions change, we may have to convert the class to fully remote.					
18830	LEC	9:20 am - 10:45 am	MW	Demirchyan, G	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
18831	LAB	10:55 am - 11:50 am	MW	Demirchyan, G	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
23921	LEC	9:20 am - 10:45 am	MW	Demirchyan, G	CMS 128
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
If health department restrictions change, we may have to convert the class to fully remote.					
AND					
23922	LAB	10:55 am - 11:50 am	MW	Demirchyan, G	CMS 128
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
If health department restrictions change, we may have to convert the class to fully remote.					
24327	LEC	10:30 am - 11:45 am	MWF	Craciun, G	CMS 222
If health department restrictions change, we may have to convert the class to fully remote.					
(Starts 09/27/2021, Ends 12/19/2021)					
AND					

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Class No	Component	Start/End Time	Days	Instructor	Room
24328	LAB	11:55 am - 12:45 pm	MWF	Craciun, G	CMS 222
If health department restrictions change, we may have to convert the class to fully remote. (Starts 09/27/2021, Ends 12/19/2021)					
15426	LEC	10:40 am - 12:05 pm	MW	Reyes, C H	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
15781	LAB	12:15 pm - 1:10 pm	MW	Reyes, C H	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
15427	LEC	4:10 pm - 5:35 pm	MW	Ades, R L	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
15782	LAB	5:45 pm - 6:40 pm	MW	Ades, R L	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
18509	LEC	4:10 pm - 5:35 pm	MW	Ades, R L	CMS 128
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. If health department restrictions change, we may have to convert the class to fully remote.					
AND					
18510	LAB	5:45 pm - 6:40 pm	MW	Ades, R L	CMS 128
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. If health department restrictions change, we may have to convert the class to fully remote.					
15428	LEC	7:00 pm - 8:25 pm	TTh	STAFF, L	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
15783	LAB	8:35 pm - 9:30 pm	TTh	STAFF, L	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
18822	LEC	7:00 pm - 8:35 pm	MW	Constantino, A C	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 09/06/2021, Ends 12/19/2021)					
AND					
18823	LAB	8:40 pm - 9:45 pm	MW	Constantino, A C	ZOOM
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 09/06/2021, Ends 12/19/2021)					

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Class No	Component	Start/End Time	Days	Instructor	Room
15422	LEC	3:10 hrs/wk	TBA	Mkrtchyan, T	INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
15777	LAB	2:05 hrs/wk	TBA	Mkrtchyan, T	INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
15423	LEC	3:10 hrs/wk	TBA	Yun, Y H	INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
15778	LAB	2:05 hrs/wk	TBA	Yun, Y H	INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
18290	LEC	6:30 hrs/wk	TBA	Lee, H L	INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class is part of the COLLEGE NOW program.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
(Starts 08/30/2021, Ends 10/24/2021)					
AND					
18291	LAB	4:15 hrs/wk	TBA	Lee, H L	INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class is part of the COLLEGE NOW program.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
(Starts 08/30/2021, Ends 10/24/2021)					
18292	LEC	6:30 hrs/wk	TBA	Balas, K	INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class is part of the COLLEGE NOW program.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
(Starts 10/25/2021, Ends 12/19/2021)					
AND					
18294	LAB	4:15 hrs/wk	TBA	Balas, K	INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class is part of the COLLEGE NOW program.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
(Starts 10/25/2021, Ends 12/19/2021)					
18840	LEC	4:15 hrs/wk	TBA	Yun, Y H	INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
(Starts 09/27/2021, Ends 12/19/2021)					
AND					
18841	LAB	9:45 am - 12:50 pm	F	Yun, Y H	CMS 122
Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.					
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
Note: If health department restrictions change, we may have to convert the class to fully remote.					
(Starts 09/27/2021, Ends 12/19/2021)					

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Class No	Component	Start/End Time	Days	Instructor	Room
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19714	LEC	6:30 hrs/wk	TBA	Yun, Y H	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.

This class is part of the COLLEGE NOW program.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

(Starts 10/25/2021, Ends 12/19/2021)

AND

19715	LAB	9:00 am - 12:00 pm	Sa	Yun, Y H	CMS 122
And	LAB	1:35 hrs/wk	TBA	Yun, Y H	INTERNET

Note: To take this course you need a high school (HS) GPA of at least 3.0 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus OR a HS GPA less than 2.6 and have enrolled in HS Calculus.

This class is part of the COLLEGE NOW program.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

Note: If health department restrictions change, we may have to convert the class to fully remote.

(Starts 10/25/2021, Ends 12/19/2021)

MATH 227A- Statistics I (UC/CSU) - 2 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisites: MATH 125 or MATH 134 or MATH 137

Statistics I

17973	LEC	8:00 am - 10:30 am	F	Demirchyan, G	ZOOM
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Note: This course is open to all students who graduated from high school. This is a two course sequence, Math 227A + Math 227B, which is equivalent to Math 227S.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

(Starts 09/13/2021, Ends 12/19/2021)

AND

17974	LAB	10:40 am - 12:00 pm	F	Demirchyan, G	ZOOM
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Note: This course is open to all students who graduated from high school. This is a two course sequence, Math 227A + Math 227B, which is equivalent to Math 227S.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

(Starts 09/13/2021, Ends 12/19/2021)

18476	LEC	8:00 am - 10:05 am	T	Wong, K D	CMS 222
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Note: This course is open to all students who graduated from high school. This is a two course sequence, Math 227A + Math 227B, which is equivalent to Math 227S.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

If health department restrictions change, we may have to convert the class to fully remote.

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18477	LAB	8:00 am - 9:00 am	Th	Wong, K D	CMS 222
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Note: This course is open to all students who graduated from high school. This is a two course sequence, Math 227A + Math 227B, which is equivalent to Math 227S.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

If health department restrictions change, we may have to convert the class to fully remote.

18943	LEC	12:30 pm - 2:50 pm	TTh	Oganyan, K	ZOOM
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Note: This course is open to all students who graduated from high school. This is a two course sequence, Math 227A + Math 227B, which is equivalent to Math 227S.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

(Starts 10/25/2021, Ends 12/19/2021)

AND

18944	LAB	2:55 pm - 4:00 pm	TTh	Oganyan, K	ZOOM
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Note: This course is open to all students who graduated from high school. This is a two course sequence, Math 227A + Math 227B, which is equivalent to Math 227S.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

(Starts 10/25/2021, Ends 12/19/2021)

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Class No	Component	Start/End Time	Days	Instructor	Room
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22278	LEC	2:50 hrs/wk	TBA	Wong, K D	INTERNET
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Note: This course is open to all students who graduated from high school. This is a two course sequence, Math 227A + Math 227B, which is equivalent to Math 227S.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 09/27/2021, Ends 12/19/2021)

AND

22279	LAB	1:15 hrs/wk	TBA	Wong, K D	INTERNET
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Note: This course is open to all students who graduated from high school. This is a two course sequence, Math 227A + Math 227B, which is equivalent to Math 227S.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 09/27/2021, Ends 12/19/2021)

MATH 227B- Statistics II (UC/CSU) - 2 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 227A

Course covers descriptive statistics and inferential statistics with emphasis on understanding statistics methods. Topics include descriptive statistics; continuous distributions; sampling distributions; estimation and confidence intervals; hypothesis testing and inference; analysis of variance (ANOVA), chi-square and t-tests; applications using data from disciplines including business, social sciences, psychology, life science, health science, and education. The use of technology such as StatCrunch is integrated into the course to perform statistical analysis and the relevance of the statistical findings is interpreted

21726	LEC	10:30 am - 12:20 pm	T	Lee, H L	CMS 222
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And	LEC	10:30 am - 11:20 am	Th	Lee, H L	CMS 222
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This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. If health department restrictions change, we may have to convert the class to fully remote.

(Starts 09/27/2021, Ends 12/19/2021)

AND

21727	LAB	11:20 am - 12:50 pm	Th	Lee, H L	CMS 222
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This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. If health department restrictions change, we may have to convert the class to fully remote.

(Starts 09/27/2021, Ends 12/19/2021)

19611	LEC	4:30 pm - 6:35 pm	M	Constantino, A C	ZOOM
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This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

19612	LAB	4:30 pm - 5:20 pm	W	Constantino, A C	ZOOM
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This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

MATH 227S- Statistics with Support (UC/CSU) - 4 Units

Requirement Designation: Meets IGETC 2A CSU B4

This course is an introduction to probability, measures of central tendency and dispersion, descriptive and inferential statistics including sampling, estimation, and hypothesis testing. Analysis of variance, chi-square and student t-distributions, linear correlation, and regression analysis are also presented as topics.

17548	LEC	7:30 am - 8:55 am	TTh	Asatryan, J	ZOOM
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Note: This course is open to all students who graduated from high school.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

17549	LAB	9:05 am - 10:30 am	TTh	Asatryan, J	ZOOM
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Note: This course is open to all students who graduated from high school.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
17554	LEC	8:55 am - 10:25 am	MW	Abed, K	CMS 122
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. If health department restrictions change, we may have to convert the class to fully remote.					
AND					
17555	LAB	10:35 am - 12:00 pm	MW	Abed, K	CMS 122
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. If health department restrictions change, we may have to convert the class to fully remote.					
17550	LEC	10:40 am - 12:05 pm	MW	Jafari, H	ZOOM
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
17551	LAB	12:15 pm - 1:40 pm	MW	Jafari, H	ZOOM
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
17552	LEC	7:00 pm - 8:25 pm	MW	Kim, J J	ZOOM
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
17553	LAB	8:35 pm - 10:00 pm	MW	Kim, J J	ZOOM
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
17546	LEC	3:10 hrs/wk	TBA	Wong, K D	INTERNET
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
AND					
17547	LAB	3:10 hrs/wk	TBA	Wong, K D	INTERNET
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.					
18511	LEC	4:15 hrs/wk	TBA	Barbullushi, I	INTERNET
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 09/27/2021, Ends 12/19/2021)					
AND					
18512	LAB	4:15 hrs/wk	TBA	Barbullushi, I	INTERNET
Note: This course is open to all students who graduated from high school. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 09/27/2021, Ends 12/19/2021)					

MATH 230- Mathematics For Liberal Arts Students (UC/CSU) - 3 Units*Requirement Designation:* Meets IGETC 2A CSU B4**Enrollment Requirement:** Prerequisites: MATH 122 or MATH 123C or MATH 125 or MATH 134 or MATH 137.

Math 230 is an introduction to the spirit and style of mathematics and its pursuit as a human endeavor. Topics are chosen from a variety of mathematical fields including logic, set theory, systems of numeration, number theory, algebra, the metric system, geometry, mathematical systems, consumer mathematics, probability, statistics, graph theory, voting and apportionment which are intended to illustrate the nature of mathematical discovery, the utility of mathematical applications, and the beauty of geometrical design.

24329	LEC	8:00 am - 10:00 am	F	Petrosians, S	CMS 128
And	LEC	1:10 hrs/wk	TBA	Petrosians, S	INTERNET

Note: This course is open to all students who graduated high school.

This class may use an online proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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If health department restrictions change, we may have to convert the class to fully remote.

AND

24330	LAB	10:10 am - 11:00 am	F	Petrosians, S	CMS 128
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Note: This course is open to all students who graduated high school.

This class may use an online proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

If health department restrictions change, we may have to convert the class to fully remote.

24331	LEC	8:00 am - 10:00 am	F	Petrosians, S	ZOOM
And	LEC	1:10 hrs/wk	TBA	Petrosians, S	INTERNET

Note: This course is open to all students who graduated high school.

This class may use an online proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

24332	LAB	10:10 am - 11:00 am	F	Petrosians, S	ZOOM
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Note: This course is open to all students who graduated high school.

This class may use an online proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

19613	LEC	3:10 hrs/wk	TBA	Sargsyan, E	INTERNET
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Note: This course is open to all students who graduated high school.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

19614	LAB	0:50 hrs/wk	TBA	Sargsyan, E	INTERNET
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Note: This course is open to all students who graduated high school.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

MATH 238- Calculus For Business And Social Science I (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 123C or MATH 125 or MATH 134

Math 238 students will study the techniques of calculus with emphasis placed on the application of these concepts to business and management related problems. The applications of derivatives and integrals of functions including polynomials, rational, exponential and logarithmic functions are studied.

17557	LEC	9:20 am - 11:25 am	TTh	Petrosians, S	ZOOM
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

17558	LAB	11:35 am - 12:25 pm	TTh	Petrosians, S	ZOOM
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

15488	LEC	6:20 pm - 8:25 pm	MW	Marsubian, A	ZOOM
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

17556	LAB	8:35 pm - 9:25 pm	MW	Marsubian, A	ZOOM
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

16545	LEC	4:15 hrs/wk	TBA	Abed, K	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

17559	LAB	2:05 hrs/wk	TBA	Abed, K	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

18882	LEC	8:50 hrs/wk	TBA	Burke, J	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

(Starts 10/25/2021, Ends 12/19/2021)

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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AND

18883	LAB	4:15 hrs/wk	TBA	Burke, J	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 10/25/2021, Ends 12/19/2021)

MATH 240- Trigonometry (CSU) - 3 Units*Requirement Designation: Meets CSU B4***Enrollment Requirement:** Prerequisites: MATH 125 or MATH 134

Math 240 centers on a study of trigonometry. Students will explore the sine, cosine, and tangent functions, including a study of their graphs, inverses of the functions, solution of triangles, models for periodic phenomena, identities, conditional equations, and polar coordinates. Students will also be introduced to the cotangent, secant, and cosecant functions.

18604	LEC	10:35 am - 12:45 pm	T	Wong, K D	CMS 126
And	LEC	10:35 am - 11:25 am	Th	Wong, K D	CMS 126

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. If health department restrictions change, we may have to convert the class to fully remote.

AND

19876	LAB	11:35 am - 12:25 pm	Th	Wong, K D	CMS 126
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. If health department restrictions change, we may have to convert the class to fully remote.

16733	LEC	4:30 pm - 6:40 pm	M	Yamada, R N	ZOOM
And	LEC	4:30 pm - 5:20 pm	W	Yamada, R N	ZOOM

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

19877	LAB	5:30 pm - 6:20 pm	W	Yamada, R N	ZOOM
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

15494	LEC	3:10 hrs/wk	TBA	Yun, Y H	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

19874	LAB	0:50 hrs/wk	TBA	Yun, Y H	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

18536	LEC	6:30 hrs/wk	TBA	Wong, K D	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 10/25/2021, Ends 12/19/2021)

AND

19878	LAB	2:05 hrs/wk	TBA	Wong, K D	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus. This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone. (Starts 10/25/2021, Ends 12/19/2021)

MATH 240S- Trigonometry with Support (CSU) - 4 Units*Requirement Designation: Meets CSU B4*

Introduces trigonometric functions, their graphs, inverses, and fundamental identities. Trigonometric equations are solved. The laws of sines and cosines; vectors; scalar and vector products are introduced. Polar coordinates and equations are introduced and used to represent complex numbers.

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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17497 LEC 9:20 am - 10:45 am MW Park, S ZOOM

Note: To take this course you need a high school (HS) GPA of at least 2.6 OR have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

17498 LAB 10:55 am - 11:45 am MW Park, S ZOOM

Note: To take this course you need a high school (HS) GPA of at least 2.6 OR have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

21728 LEC 9:20 am - 10:45 am TTh Dakdouk, R R ZOOM

Note: To take this course you need a high school (HS) GPA of at least 2.6 OR have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

21729 LAB 10:55 am - 11:45 am TTh Dakdouk, R R ZOOM

Note: To take this course you need a high school (HS) GPA of at least 2.6 OR have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

MATH 245- College Algebra (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 125 or MATH 134

This college algebra course includes the theory of equations, polynomial and rational functions and their graphs, systems of equations, matrices, determinants, permutations, combinations, sequences and series, the Binomial Theorem, and other topics.

15507 LEC 10:35 am - 12:45 pm M Dakdouk, R R ZOOM

And LEC 10:35 am - 11:25 am W Dakdouk, R R ZOOM

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

19887 LAB 11:35 am - 12:25 pm W Dakdouk, R R ZOOM

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

15508 LEC 7:00 pm - 9:10 pm M Ades, R L CMS 126

And LEC 7:00 pm - 7:50 pm W Ades, R L CMS 126

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

If health department restrictions change, we may have to convert the class to fully remote.

AND

19888 LAB 8:00 pm - 8:50 pm W Ades, R L CMS 126

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

If health department restrictions change, we may have to convert the class to fully remote.

15509 LEC 3:10 hrs/wk TBA Sargsyan, E INTERNET

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

AND

19886 LAB 0:50 hrs/wk TBA Sargsyan, E INTERNET

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

19775 LEC 6:30 hrs/wk TBA Abed, K INTERNET

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

(Starts 10/25/2021, Ends 12/19/2021)

AND

19890 LAB 2:05 hrs/wk TBA Abed, K INTERNET

Note: To take this course you need a high school (HS) GPA of at least 3.4 OR a HS GPA of at least 2.6 and have enrolled in HS Precalculus.

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.
(Starts 10/25/2021, Ends 12/19/2021)

MATH 260- Precalculus (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 240

This course combines college algebra, trigonometry, and introduction to analytic-geometry. Topics in algebra include polynomial, rational, exponential and logarithmic functions, mathematical induction, systems of equations, matrices, partial fractions, and sequences. Topics in trigonometry include basic trigonometric functions; inverse trigonometry; and trigonometric equations and identities.

16546	LEC	7:00 pm - 9:30 pm	MW	Avendano, J	ZOOM
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Note: This course is open to all high school graduates that have enrolled in high school Calculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

17499	LEC	5:20 hrs/wk	TBA	Yamada, R N	INTERNET
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Note: This course is open to all high school graduates that have enrolled in high school Calculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

MATH 265- Calculus With Analytic Geometry I (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 260 OR MATH 240 and 245

Math 265 is the first course in a three-semester, unified treatment of differential and integral calculus of a single variable including functions; limits and continuity; techniques and applications of differentiation and integration; rates of change; maxima and minima; Mean Value Theorem; approximations; antiderivatives; definite integrals; Fundamental Theorem of Calculus. Primarily for Science, Technology, Engineering & Math Majors.

15576	LEC	8:00 am - 9:30 am	Sa	Samii, B	ZOOM
And	LEC	3:30 hrs/wk	TBA	Samii, B	INTERNET

Note: To take this course you need a high school (HS) GPA of at least 2.6 and have enrolled in HS Calculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

15578	LEC	12:15 pm - 2:45 pm	MW	Sargsyan, E	ZOOM
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Note: To take this course you need a high school (HS) GPA of at least 2.6 and have enrolled in HS Calculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

15577	LEC	7:00 pm - 9:30 pm	TTh	Dakdouk, R R	ZOOM
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Note: To take this course you need a high school (HS) GPA of at least 2.6 and have enrolled in HS Calculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

21730	LEC	11:05 hrs/wk	TBA	Mkrtchyan, T	INTERNET
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Note: To take this course you need a high school (HS) GPA of at least 2.6 and have enrolled in HS Calculus.

This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.
(Starts 10/25/2021, Ends 12/19/2021)

MATH 266- Calculus with Analytic Geometry II (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 265

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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Math 266 is the second course in a three-semester, unified treatment of differential and integral calculus of a single variable including integration; techniques of integration; derivatives and integrals of inverse trigonometric; logarithmic; exponential and hyperbolic functions; improper integrals; numerical methods; infinite sequences and series; polar and parametric equations; conic sections; Taylor formulas; indeterminate forms; power series; and applications of integration. Primarily for Science, Technology, Engineering & Math Majors.

15584	LEC	7:45 am - 10:15 am	TTh	Yamada, R N	ZOOM
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This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

MATH 267- Calculus with Analytic Geometry III (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 266

Math 267 is the third course in a three-semester, unified treatment of calculus including vector valued functions, calculus of functions of more than one variable, partial derivatives, multiple integration, Green's Theorem, Stokes' Theorem, divergence theorem, quadric surfaces, vector and parametric equations in two and three space, curvature, cylindrical and spherical coordinates, gradient, maxima and minima for functions of several variables, surface integrals, and line integrals.

18478	LEC	5:20 hrs/wk	TBA	Mkrtchyan, T	INTERNET
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This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

MATH 270- Linear Algebra (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 266

Math 270 develops the techniques and theory needed to solve and classify systems of linear equations. Solution techniques include row operations, Gaussian elimination, and matrix algebra. Investigates the properties of vectors in two and three dimensions, leading to the notion of an abstract vector space. Vector space and matrix theory are presented including topics such as inner products, norms, orthogonality, eigenvalues, eigenspaces, linear transformations, and diagonalization. Selected applications of linear algebra are included.

19615	LEC	8:30 am - 10:00 am	MW	Yamada, R N	ZOOM
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This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

23934	LEC	3:10 hrs/wk	TBA	Yamada, R N	INTERNET
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This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

MATH 275- Ordinary Differential Equations (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 2A CSU B4

Enrollment Requirement: Prerequisite: MATH 266

Math 275 provides the student with a basic understanding of the theory and content of ordinary differential equations. Various methods of solving these equations, especially first and second order, are emphasized as are solutions to physical applications problems. Other topics covered include existence and uniqueness

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theorems, systems of linear differential equations, numerical and graphical methods using computers, and the Laplace transform.

17500 LEC 7:00 pm - 8:25 pm TTh Mkrтчyan, T ZOOM
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

23935 LEC 3:10 hrs/wk TBA Mkrтчyan, T INTERNET
This class may use an online video proctoring service for testing. Students need to have access to a computer, a webcam, and a microphone.

Microbiology**MICRO 020- General Microbiology (UC/CSU) - 4 Units**

Requirement Designation: Meets IGETC 5B 5C CSU B2 B3

Enrollment Requirement: Prerequisite: CHEM 51 or 65, and BIOLOGY 3 or 5

This course examines microbiological principles related to the morphology, metabolism and genetics of bacteria and distinguishing characteristics of viruses, protozoa, fungi, and multicellular parasites, with applications to human disease and immunology. The labs include microscopy, aseptic technique in the handling of bacteria, and isolation, cultivation, staining, identification, and control of bacterial populations. It is intended principally for allied health majors with 3 hours of lab each week.

15661 LEC 8:50 am - 10:15 am MW Nourian, N ZOOM
A subset of labs to be specified in the course syllabus will be held on campus from 8:50 am - 12:00 pm in CMS 002. Lecture on these days will be asynchronous. The remaining labs will be held remotely through Zoom.

AND Select One of the following:

15662 LAB 10:30 am - 1:40 pm M Nourian, N CMS 002
A subset of labs to be specified in the course syllabus will be held on campus from 8:50 am - 12:00 pm in CMS 002. Lecture on these days will be asynchronous. The remaining labs will be held remotely through Zoom.

15742 LAB 10:30 am - 1:40 pm W Nourian, N CMS 002
A subset of labs to be specified in the course syllabus will be held on campus from 8:50 am - 12:00 pm in CMS 002. Lecture on these days will be asynchronous. The remaining labs will be held remotely through Zoom.

15663 LEC 5:15 pm - 6:40 pm TTh Echeverri, A C ZOOM
A subset of labs to be specified in the course syllabus will be held on campus from 6:50 pm - 10:00 pm in CMS 002. Lecture on these days will be asynchronous. The remaining labs will be held remotely through Zoom.

AND Select One of the following:

15664 LAB 6:50 pm - 10:00 pm T Echeverri, A C CMS 002
A subset of labs to be specified in the course syllabus will be held on campus from 6:50 pm - 10:00 pm in CMS 002. Lecture on these days will be asynchronous. The remaining labs will be held remotely through Zoom.

15769 LAB 6:50 pm - 10:00 pm Th Echeverri, A C CMS 002
A subset of labs to be specified in the course syllabus will be held on campus from 6:50 pm - 10:00 pm in CMS 002. Lecture on these days will be asynchronous. The remaining labs will be held remotely through Zoom.

26724 LEC 5:15 pm - 6:40 pm MW Brown, S T CMS 004

AND

26725 LAB 6:50 pm - 10:00 pm M Brown, S T CMS 002

Multimedia**MULTIMD 100- Introduction To Multimedia Computer Applications (CSU) - 3 Units**

Introduction To Multimedia Computer Applications

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15720	LEC	4:00 pm - 4:50 pm	MW	Stage, C J	ZOOM
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

AND

15721	LAB	2:05 hrs/wk	TBA	Stage, C J	INTERNET
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

MULTIMD 110- Visual Communication (CSU) - 3 Units

Requirement Designation: Meets CSU C1

Visual Communication

10037	LEC	2:05 hrs/wk	TBA	Stage, C J	INTERNET
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Canvas - ilearn.laccd.edu

AND

10039	LAB	2:05 hrs/wk	TBA	Stage, C J	INTERNET
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Canvas - ilearn.laccd.edu

MULTIMD 220- Illustration For Multimedia (CSU) (RPT 3) - 3 Units

Introduction to the processes, tools, and theories related to the development of visual and conceptual ideas for graphic design and visual communication using illustration techniques. This course uses various art media and multimedia software for the creation of branding concepts, character development, storyboards and design.

10128	LEC	5:45 pm - 7:50 pm	M	Martin, G P	ZOOM
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

AND

10137	LAB	2:05 hrs/wk	TBA	Martin, G P	INTERNET
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

MULTIMD 245- Typography I for Multimedia and Graphic Design (CSU) - 3 Units

Students are introduced to basic composition and principles of typography, which includes a survey of type from its origins to current uses for print, web, video, animation, and mobile. Using hand skills and the computer, students focus on principles of typography, letter structure, typeface selection to develop skills regarding visually interesting letter forms and their uses in typographic design with a focus on appropriate solutions, visual interest, and craftsmanship.

24552	LEC	2:05 hrs/wk	TBA	Measures, J	INTERNET
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AND

24553	LAB	2:05 hrs/wk	TBA	Measures, J	INTERNET
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MULTIMD 340- Vector Graphics (CSU) - 3 Units**Vector Graphics**

10171	LEC	5:45 pm - 7:50 pm	W	Flores, C	ZOOM
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

AND

10174	LAB	2:05 hrs/wk	TBA	Flores, C	INTERNET
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

MULTIMD 400- Introduction To Experimental Animation (CSU) - 3 Units

Introduction To Experimental Animation

24554	LEC	12:10 pm - 2:15 pm	M	Hood, S M	ZOOM
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AND Select One of the following:

25384	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211

The lecture for this class will meet on Zoom. The lab meets on specific weeks at 50% capacity face-to-face and internet.

25385	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	12:10 pm - 4:25 pm	T	Hood, S M	AMP 211
And	LAB	0:15 hrs/wk	TBA	Hood, S M	INTERNET

The lecture for this class will meet on Zoom. The lab meets on specific weeks at 50% capacity face-to-face and internet.

MULTIMD 430- Computer Applications For 3-D Animation (CSU) - 3 Units

3D Animation and Design includes topics such as modeling using polygons and NURBS surfaces. Students learn how to create basic texture mapping, lighting, rendering, rig 3D models and how to animate them using kinematics and path animation. Students learn industry standard software for creating sophisticated 3D animations and environments.

24230	LEC	5:45 pm - 7:50 pm	T	Ramirez, C C	ZOOM
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Lecture on Zoom. Lab. Meets alternating weeks at 50% capacity FTF/Internet

AND Select One of the following:

24252	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Sa	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	1:10 hrs/wk	TBA	Ramirez, C C	INTERNET
24255	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	5:45 pm - 7:50 pm	Th	Ramirez, C C	AMP 212
And	LAB	0:50 hrs/wk	TBA	Ramirez, C C	INTERNET

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MULTIMD 500- Multimedia Laboratory (CSU) - 1 Unit

Designed to reinforce lectures presented in Multimedia classes. Emphasis is placed on applying design principles to projects using selected computer applications.

25386	LAB	2:05 hrs/wk	TBA	Stage, C J	AMP 212
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25387	LAB	2:05 hrs/wk	TBA	Ramirez, C C	AMP 212
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MULTIMD 600- Story, Script And Screen (CSU) - 3 Units

A fundamental course on creative writing and scripting basics. The course includes lectures; short and feature film screenings; writing assignments; in-class group discussion and critique.

10246	LEC	3:10 hrs/wk	TBA	Huynh, H D	INTERNET
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ilearn.laccd.edu

Email: huynhhd@laccd.edu

MULTIMD 610- Introduction To Digital Video Production (CSU) - 3 Units

An introductory course emphasizing the technical and creative aspects of digital video production for film and television. Key aspects of studio production are covered such as lighting, microphone operation, camera operation, lenses, production switching, audio recording, and basic editing.

19466	LEC	10:35 am - 12:40 pm	T	Huynh, H D	ZOOM
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AND Select One of the following:

19467	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Su	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	0:50 hrs/wk	TBA	Huynh, H D	INTERNET
25478	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	10:35 am - 1:25 pm	Th	Huynh, H D	AMP 210
And	LAB	0:50 hrs/wk	TBA	Huynh, H D	INTERNET

MULTIMD 620- Digital Audio (CSU) - 3 Units

An introductory course in digital audio where students work with current digital audio equipment to capture, mix and compose audio. This course lays the groundwork for understanding the professional world of sound production and will focus in three key areas: theory of sound, use of key software for music production and film/TV post-production sound.

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Class No	Component	Start/End Time	Days	Instructor	Room
24264	LEC	12:10 pm - 2:15 pm	F	Winiemko, G	ZOOM
Lecture on Zoom. Lab. Meets alternating weeks at 50% capacity FTF/Internet					
AND Select One of the following:					
24266	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	0:50 hrs/wk	TBA	Winiemko, G	INTERNET
24268	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	12:10 pm - 2:15 pm	Sa	Winiemko, G	AMP 210
And	LAB	0:50 hrs/wk	TBA	Winiemko, G	INTERNET

Music**MUSIC 101- Fundamentals Of Music (UC/CSU) - 3 Units***Requirement Designation: Meets CSU C1*

This course is designed for the general student and covers the fundamentals of music, including notation, meters and rhythm, scales and key signatures, intervals, triads, and musical symbols and terminology.

10445	LEC	10:35 am - 12:00 pm	MW	Wentz, J	ZOOM
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MUSIC 111- Music Appreciation I (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 3A CSU C1*

This course is a survey of Western classical/art music from the Middle Ages to the present day with an emphasis on perceptive, analytical listening. Topics include the elements of music, musical forms, music periods, styles, musical genres, and the role of music and musicians in the Western world.

10960	LEC	3:10 hrs/wk	TBA	Wentz, J	INTERNET
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Canvas - ilearn.laccd.edu. Email: Wentzj@lamission.edu

19471	LEC	6:30 hrs/wk	TBA	Wentz, J	INTERNET
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Canvas - ilearn.laccd.edu
Email: Wentzj@lamission.edu
(Starts 08/30/2021, Ends 10/24/2021)

MUSIC 141- Jazz Appreciation (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 3A CSU C1*

This course examines the elements of jazz, jazz literature, and the development of numerous jazz styles over the course of the twentieth and twenty-first centuries. Students develop critical listening skills by examining individual solo and jazz ensemble performances and recordings from various moments in jazz history.

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17521	LEC	3:10 hrs/wk	TBA	Wentz, J	INTERNET
Canvas - ilearn.laccd.edu Email: Wentzj@lamission.edu					
20297	LEC	6:30 hrs/wk	TBA	Wentz, J	INTERNET
(Starts 10/25/2021, Ends 12/19/2021)					

MUSIC 321- Elementary Piano I (UC/CSU) - 2 Units*Requirement Designation: Meets CSU C1***Enrollment Requirement:** Prerequisite: None

This course is the first in a series of classes for beginning piano students. The class is open to both Music Majors and non-Music Majors. No prior piano playing ability is required. Consult the course catalog at each college for specific course content details.

16605	LEC	10:35 am - 11:25 am	T	Canon, S D	ZOOM
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Lecture on Zoom. Lab. Meets alternating weeks at 50% capacity FTF/Internet

AND Select One of the following:

24274	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	0:50 hrs/wk	TBA	Canon, S D	INTERNET
16606	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	1:10 hrs/wk	TBA	Canon, S D	INTERNET

MUSIC 322- Elementary Piano II (UC/CSU) - 2 Units*Requirement Designation: Meets CSU C1***Enrollment Requirement:** Prerequisite: MUSIC 321. Maximum of 4 enrollments in the Music family.

This course is the second in a series of classes for beginning piano students who have already completed MUS 321. The class is open to both Music Majors and non-Music Majors. Consult the course catalog at each college for specific course content details.

12165	LEC	10:35 am - 11:25 am	T	Canon, S D	ZOOM
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AND Select One of the following:

24278	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120

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And	LAB	0:50 hrs/wk	TBA	Canon, S D	INTERNET
12167	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	10:35 am - 12:40 pm	Th	Canon, S D	AMP 120
And	LAB	0:50 hrs/wk	TBA	Canon, S D	INTERNET

Nursing-Health Care Ancillar**NRS-HCA 056- Essential Practical Skills For Nurse Assistants (CSU) (RPT 3) - 1 Unit****Enrollment Requirement:** Corequisite: NRS-HCA 399A

This course focuses on reinforcing and integrating the Certified Nurse Assistant duties and skills required to assist patients in long term care facilities with Activities of Daily Living.

11400 LEC 8:00 am - 5:50 pm MW Johnson-Adkins, B C INST 2016

NOTE: To enroll in this course visit the Allied Health Office website www.lamission.edu/alliedhealth or call 818-833-3428.

(Starts 11/22/2021, Ends 11/24/2021)

NRS-HCA 399A- Nurse Assistant Training Program (CSU) - 6 Units

This course will provide students with an introduction to the health care field, working with residents/patients in the long term care facility and the acute care setting. Emphasis will be given to safety principles, infection control, methods for providing physical care, and emotional and social support. Upon successful completion of this course, students will be eligible to take the American Red Cross Nurse Assistant Certification Exam.

10485 LEC 8:00 am - 12:00 pm MW Molina, A ZOOM

And LEC 1:00 pm - 5:00 pm MW Molina, A ZOOM

Labs will be taught in a skilled nursing facility, or on campus in INST 2016 from 8:00-5:00 if COVID-19 restrictions remain in effect. For more information refer to your course syllabus. To enroll in this course visit the Allied Health Office website www.lamission.edu/alliedhealth or call 1-818-833-3428

(Starts 08/30/2021, Ends 09/29/2021)

AND

10490 LAB 7:00 am - 11:00 am M Glaus, C INST 2016

And LAB 7:00 am - 11:00 am W Molina, A INST 2016

And LAB 12:00 pm - 4:00 pm M Glaus, C INST 2016

And LAB 12:00 pm - 4:00 pm W Molina, A INST 2016

Labs will be taught in a skilled nursing facility, or on campus in INST 2016 from 8:00-5:00 if COVID-19 restrictions remain in effect. For more information refer to your course syllabus. To enroll in this course visit the Allied Health Office website www.lamission.edu/alliedhealth or call 1-818-833-3428

(Starts 10/04/2021, Ends 11/17/2021)

NRS-HCA 399B- Home Health Aide Training Program (CSU) - 2 Units

This course will introduce students to the health care field, working with residents/patients in long-term care facilities, the acute care setting and the home care setting. Emphasis will be given to safety principles, infection control, methods for providing physical care, and emotional and social support.

10569 LEC 8:00 am - 5:00 pm MW Johnson-Adkins, B C ZOOM

And LEC 8:00 am - 12:00 pm M Johnson-Adkins, B C ZOOM

NOTE: Labs will be taught remotely from 1:00 pm to 5:00 pm on 12/11/21 and on campus in INST2016 on 12/14/21 and 12/16/21 from 8am to 5pm. For more information refer to your course syllabus. To enroll in this course visit the Allied Health Office website www.lamission.edu/alliedhealth or call 818-833-3428.

(Starts 11/29/2021, Ends 12/06/2021)

AND

10573 LAB 8:00 am - 5:00 pm MW Johnson-Adkins, B C INST 2016

And LAB 8:00 am - 12:00 pm M Johnson-Adkins, B C INST 2016

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NOTE: Labs will be taught on site or on campus in INST 2016 from 12/8/21 through 12/17/21 between 8:00 am to 5:00 pm. For more information refer to your course syllabus. To enroll in this course visit the Allied Health Office website www.lamission.edu/alliedhealth or call 818-833-3428. (Starts 12/08/2021, Ends 12/17/2021)

Nutrition**NUTRTN 021- Nutrition (UC/CSU) - 3 Units***Requirement Designation: Meets CSU E*

Students learn nutrition as a science that deals with the role of nutrients in the human body. Topics include concepts related to individual needs during the changing life cycles, and the interrelationships of nutrients are evaluated for promotion of optimum health.

16124	LEC	10:35 am - 12:00 pm	TTh	Barke, S	ZOOM
16123	LEC	12:10 pm - 3:20 pm	M	Barke, S	ZOOM
16125	LEC	6:30 hrs/wk	TBA	Barke, S	INTERNET
ilearn.laccd.edu (Starts 08/30/2021, Ends 10/24/2021)					
22629	LEC	6:30 hrs/wk	TBA	Kelley, C	INTERNET
ilearn.laccd.edu (Starts 10/25/2021, Ends 12/19/2021)					
17677	LEC	6:30 hrs/wk	TBA	Barke, S	INTERNET
ilearn.laccd.edu (Starts 10/25/2021, Ends 12/19/2021)					
18886	LEC	6:30 hrs/wk	TBA	Barke, S	INTERNET
ilearn.laccd.edu (Starts 08/30/2021, Ends 10/24/2021)					

Oceanography**OCEANO 001- Introduction To Oceanography (UC/CSU) - 3 Units***Requirement Designation: Meets IGETC 5A CSU B1*

Introduction To Oceanography

16849	LEC	3:10 hrs/wk	TBA	Miller, K L	INTERNET
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Pharmacy Technician**PHRMCTK 023- Introduction To Pharmacy (CSU) - 2 Units**

In this course students will understand the roles and opportunities open to pharmacy clerks and technicians in various practice settings. Students will be introduced to pharmaceutical dosage forms, the drug development process, and drug classification systems. This course also includes an introduction to prescription labeling

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and to the law and ethics for pharmacy practice.

16193	LEC	9:00 am - 11:05 am	MW	Lavy, E	ZOOM
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(Starts 10/25/2021, Ends 12/19/2021)

PHRMCTK 029- Body Systems I (CSU) - 3 Units

In this course students will learn the use and side effects of prescription medications, nonprescription medications and alternative therapies used to treat diseases affecting the muscular, skeletal, respiratory, renal, cardiovascular, and hematologic systems. Students will first master an understanding of basic anatomy and physiology and learn the brand and generic name, standard pronunciation, and routes of administration for each medication studied. Students will also learn medical terminology and abbreviations associated with the use of medication therapy affecting the body systems studied.

16192	LEC	9:00 am - 12:20 pm	MW	Lavy, E	ZOOM
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(Starts 08/30/2021, Ends 10/24/2021)

Philosophy**PHILOS 001- Introduction To Philosophy (UC/CSU) - 3 Units**

Requirement Designation: Meets IGETC 3B CSU C2

Introduction To Philosophy

13124	LEC	3:10 hrs/wk	TBA	Pursley, M R	INTERNET
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ilearn.laccd.edu

13132	LEC	6:30 hrs/wk	TBA	Pursley, M R	INTERNET
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Canvas - ilearn.laccd.edu
(Starts 08/30/2021, Ends 10/24/2021)

16517	LEC	6:30 hrs/wk	TBA	Pursley, M R	INTERNET
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(Starts 10/25/2021, Ends 12/19/2021)

PHILOS 006- Logic In Practice (UC/CSU) - 3 Units

Requirement Designation: Meets CSU A3

Logic In Practice

13408	LEC	6:50 pm - 8:15 pm	TTh	Pursley, M R	ZOOM
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Canvas - ilearn.laccd.edu
Email: mcferrdd@lamission.edu

13416	LEC	3:10 hrs/wk	TBA	Pursley, M R	INTERNET
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ilearn.laccd.edu

PHILOS 014- History Of Modern European Philosophy (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 3B CSU C2

History Of Modern European Philosophy

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
24000	LEC	3:10 hrs/wk	TBA	Pursley, M R	INTERNET

Physics**PHYSICS 006- General Physics I (UC/CSU) - 4 Units***Requirement Designation:* Meets IGETC 5A 5C CSU B1 B3**Enrollment Requirement:** Prerequisite: MATH 240

This is the first course of a two semester sequence and considers the fundamental principles and applications of classical mechanics, gravitation, thermodynamics, fluids, periodic motion and waves at the algebra/trigonometry level of mathematical sophistication. The laboratory includes both quantitative and qualitative experiments which permit students to verify, illustrate, and deduce various laws of physics.

11915 LEC 6:50 pm - 10:00 pm M Rains, R E ZOOM

AND

11917 LAB 6:50 pm - 10:00 pm W Rains, R E ZOOM

PHYSICS 037- Physics For Engineers And Scientists I (UC/CSU) - 5 Units*Requirement Designation:* Meets IGETC 5A 5C CSU B1 B3**Enrollment Requirement:** Prerequisite: MATH 265

Physics 37 is the first course of a three semester calculus-based sequence in introductory college physics. This course will explore the topics of classical mechanics, universal gravitation, and fluid dynamics at the calculus level.

12224 LEC 4:15 hrs/wk TBA Santana, R INTERNET
ilearn.laccd.edu**AND**12230 LAB 3:10 hrs/wk TBA Santana, R INTERNET
ilearn.laccd.edu**PHYSICS 038- Physics For Engineers And Scientists II (UC/CSU) - 5 Units***Requirement Designation:* Meets IGETC 5A 5C CSU B1 B3**Enrollment Requirement:** Prerequisite: PHYSICS 37 and MATH 266

Physics 38 is the second course of a three semester calculus-based sequence in introductory college Physics. This course will explore the topics of electric charge, electric fields, electric current, DC circuits, magnetism, electromagnetic induction, electromagnetic oscillations, AC circuits, and Maxwell's Equations at the calculus level.

17461 LEC 4:15 hrs/wk TBA Santana, R INTERNET
ilearn.laccd.edu**AND**17462 LAB 3:10 hrs/wk TBA Santana, R INTERNET
ilearn.laccd.edu**Physiology****PHYSIOL 001- Introduction To Human Physiology (UC/CSU) - 4 Units***Requirement Designation:* Meets IGETC 5B 5C CSU B2 B3**Enrollment Requirement:** Prerequisite: BIOLOGY 3 OR BIOLOGY 5, and ANATOMY 1, and CHEM 51 or CHEM 65 or CHEM 101

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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This course examines the function of cells, tissues, and organs of these human systems: integumentary, skeletal, muscular, nervous, circulatory, respiratory, digestive, urinary, endocrine, lymphatic/immune, and reproductive. Laboratory activities explore major physiological principles.

12683	LEC	8:55 am - 10:25 am	MTWTh	Mellinger, R G	ZOOM
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(Starts 10/25/2021, Ends 12/19/2021)

AND Select One of the following:

12686	LAB	10:30 am - 1:40 pm	MW	Mellinger, R G	CMS 104
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A subset of labs to be specified in the course syllabus will be held on campus from 8:55 am - 12:05 pm in CMS 104. Lecture on these days will be asynchronous. The remaining labs will be held remotely through Zoom.

(Starts 10/25/2021, Ends 12/19/2021)

15750	LAB	10:30 am - 1:40 pm	TTh	Mellinger, R G	CMS 104
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A subset of labs to be specified in the course syllabus will be held on campus from 8:55 am - 12:05 pm in CMS 104. Lecture on these days will be asynchronous. The remaining labs will be held remotely through Zoom.

(Starts 10/25/2021, Ends 12/19/2021)

12699	LEC	12:15 pm - 1:40 pm	MW	Mohammadian, P	ZOOM
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AND Select One of the following:

12703	LAB	1:50 pm - 5:00 pm	M	Mohammadian, P	CMS 104
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A subset of labs to be specified in the course syllabus will be held on campus in CMS 104 from 1:50 pm - 2:00 pm. Lecture on these days will be asynchronous. The other lab sessions will be remote. On campus lab sessions will be optional, and may be replaced with a remote lab activity.

15751	LAB	1:50 pm - 5:00 pm	W	Mohammadian, P	ZOOM
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This lab section will be 100% remote/synchronous.

19561	LEC	5:15 pm - 6:40 pm	MW	Carter, M	ZOOM
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AND Select One of the following:

19562	LAB	6:50 pm - 10:00 pm	M	Carter, M	ZOOM
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24578	LAB	6:50 pm - 10:00 pm	W	Carter, M	ZOOM
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Political Science**POL SCI 001- The Government Of The United States (UC/CSU) - 3 Units**

Requirement Designation: Meets IGETC 4H CSU D8 US-2 US-3

The Government Of The United States

13346	LEC	10:35 am - 12:00 pm	MW	Tabakian, J P	ZOOM
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13355	LEC	6:50 pm - 10:00 pm	W	Cofer, C W	ZOOM
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22455	LEC	6:50 pm - 10:00 pm	T	Chounlamounry, S	ZOOM
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13334	LEC	6:30 hrs/wk	TBA	Cofer, C W	INTERNET
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ilearn.laccd.edu
(Starts 08/30/2021, Ends 10/24/2021)

13351	LEC	3:10 hrs/wk	TBA	Durukan, E	INTERNET
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ilearn.laccd.edu

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
13359	LEC	6:30 hrs/wk	TBA	Durukan, E	INTERNET
ilearn.laccd.edu (Starts 08/30/2021, Ends 10/24/2021)					
13380	LEC	6:30 hrs/wk	TBA	Durukan, E	INTERNET
ilearn.laccd.edu (Starts 10/25/2021, Ends 12/19/2021)					
13340	LEC	10:30 hrs/wk	TBA	Durukan, E	INTERNET
Canvas - ilearn.laccd.edu (Starts 11/15/2021, Ends 12/19/2021)					
15824	LEC	6:30 hrs/wk	TBA	Tabakian, J P	INTERNET
Canvas - ilearn.laccd.edu (Starts 08/30/2021, Ends 10/24/2021)					
18314	LEC	6:30 hrs/wk	TBA	Chounlamountry, S	INTERNET
This class is part of the COLLEGE NOW program. ilearn.laccd.edu (Starts 10/25/2021, Ends 12/19/2021)					

POL SCI 002- Modern World Governments (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4H CSU D8***Modern World Governments**

14100	LEC	6:30 hrs/wk	TBA	Jokel, M	INTERNET
(Starts 10/25/2021, Ends 12/19/2021)					

POL SCI 007- Contemporary World Affairs (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4H CSU D8***Contemporary World Affairs**

21851	LEC	6:30 hrs/wk	TBA	Durukan, E	INTERNET
(Starts 08/30/2021, Ends 10/24/2021)					

Psychology**PSYCH 001- General Psychology I (UC/CSU) - 3 Units***Requirement Designation: Meets IGETC 4I CSU D9 E*

Psychology is the scientific study of behavior and mental processes. The content focuses on the exploration of major psychological theories and concepts, methods, and research findings in psychology. Topics include but are not limited to the biological bases of behavior, perception, cognition and consciousness, learning, memory, emotion, motivation, development, personality, social psychology, psychological disorders and therapeutic approaches, and applied psychology.

14567	LEC	8:40 am - 12:00 pm	F	Harris, C Y	ZOOM
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2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
14564	LEC	8:55 am - 10:20 am	MW	Smardan, C M	ZOOM
18309	LEC	9:00 am - 12:00 pm	Su	Mendoza, C M	CMS 022
And	LEC	3:30 hrs/wk	TBA	Mendoza, C M	INTERNET
This class is part of the COLLEGE NOW program. This class has mandatory in-person meetings on Sundays from 9:00 AM to 12:00 PM. ilearn.laccd.edu (Starts 08/30/2021, Ends 10/24/2021)					
14620	LEC	6:30 hrs/wk	TBA	Bill, E B	INTERNET
Canvas - ilearn.laccd.edu Email: Billeb@lamission.edu (Starts 08/30/2021, Ends 10/24/2021)					
14560	LEC	3:10 hrs/wk	TBA	McKenna, P G	INTERNET
Canvas - ilearn.laccd.edu Email: McKennpg@lamission.edu					
14632	LEC	6:30 hrs/wk	TBA	Rommero, J M	INTERNET
Canvas - ilearn.laccd.edu (Starts 08/30/2021, Ends 10/24/2021)					
14595	LEC	6:30 hrs/wk	TBA	Williams, F C	INTERNET
(Starts 10/25/2021, Ends 12/19/2021)					
14602	LEC	3:10 hrs/wk	TBA	Williams, F C	INTERNET
14584	LEC	6:30 hrs/wk	TBA	Rosales, A N	INTERNET
(Starts 10/25/2021, Ends 12/19/2021)					
22478	LEC	10:30 hrs/wk	TBA	Bill, E B	INTERNET
ilearn.laccd.edu (Starts 11/15/2021, Ends 12/19/2021)					

PSYCH 002- Biological Psychology (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4I 5B CSU B2 D9 E***Enrollment Requirement:** Prerequisite: PSYCH 1

This course introduces the scientific study of the biological bases of behavior and its fundamental role in the neurosciences. Physiological, hormonal, and neurochemical mechanisms, and brain-behavior relationships underlying the psychological phenomena of sensation, perception, regulatory processes, emotion, learning, memory, and psychological disorders will be addressed. The course also notes historical scientific contributions and current research principles for studying brain-behavior relationships and mental processes. Ethical standards for human and animal research are discussed in the context of both invasive and non-invasive experimental research.

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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14935	LEC	3:10 hrs/wk	TBA	Williams, F C	INTERNET
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14937	LEC	6:30 hrs/wk	TBA	Milani, N F	INTERNET
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(Starts 10/25/2021, Ends 12/19/2021)

PSYCH 013- Social Psychology (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4I 4J CSU D0 D9*

This course considers individual human behavior in relation to the social environment. The power of the situation, other individuals, and the social group will be examined. Emphasized topics include but are not limited to: aggression, prejudice and stereotypes, interpersonal attraction, attitudes and attitude change, conformity, group phenomena, gender roles, cultural norms, person perception, helping behavior, obedience and social cognition.

15767	LEC	3:10 hrs/wk	TBA	Bill, E B	INTERNET
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ilearn.laccd.edu

PSYCH 014- Abnormal Psychology (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4I CSU D9***Enrollment Requirement:** Prerequisite: PSYCH 1

This course introduces the scientific study of psychopathology and atypical behaviors, broadly defined. Students investigate abnormal behavior from a variety of perspectives including biological, psychological, and sociocultural approaches. An integrative survey of theory and research in abnormal behavior, and intervention and prevention strategies for psychological disorders are also introduced.

15768	LEC	6:30 hrs/wk	TBA	Bill, E B	INTERNET
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Canvas - ilearn.laccd.edu
Email: Billeb@lamission.edu
(Starts 10/25/2021, Ends 12/19/2021)

PSYCH 041- Life-Span Psychology: From Infancy To Old Age (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4I CSU D9 E***Enrollment Requirement:** Prerequisite: PSYCH 1 Advisory: ENGLISH 28 or ESL 8

This course provides an overview, from a psychological perspective, of human development from conception through death, including biological and environmental influences. Theories and research of physical, cognitive, personality, and social development are examined, as well as attention to developmental problems.

18310	LEC	9:00 am - 12:00 pm	Su	Mendoza, C M	CMS 022
And	LEC	3:50 hrs/wk	TBA	Mendoza, C M	INTERNET

This class is part of the COLLEGE NOW program. This class has mandatory in-person meetings on Sundays from 9:00 AM to 12:00 PM.
ilearn.laccd.edu
(Starts 10/25/2021, Ends 12/19/2021)

15766	LEC	3:30 pm - 6:40 pm	T	Williams, F C	ZOOM
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2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
15083 (Starts 08/30/2021, Ends 10/24/2021)	LEC	6:30 hrs/wk	TBA	Milani, N F	INTERNET
22479 ilearn.laccd.edu	LEC	3:10 hrs/wk	TBA	Hallak, N H	INTERNET

PSYCH 052- Psychological Aspects Of Human Sexuality (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4I CSU D9 E*

This course is an introductory overview of the field of human sexuality. Human sexuality will be examined from psychological, biological, sociocultural, and historical perspectives. Students will be encouraged to become aware of their own sexual attitudes, values, and behaviors. Current sex norms and various aspects of interpersonal and individual sexual adjustment will be explored.

23992	LEC	3:10 hrs/wk	TBA	Williams, F C	INTERNET
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PSYCH 074- Research Methods In The Behavioral Sciences (UC/CSU) - 3 Units**Enrollment Requirement:** Prerequisite: PSYCH 1 and MATH 227

This course surveys various psychological research methods with an emphasis on research design, experimental procedures, descriptive methods, instrumentation, and the collection, analysis, interpretation, and reporting of research data. Research design and methodology will be examined through a review of research in a variety of the sub disciplines of psychology.

15139	LEC	3:10 hrs/wk	TBA	Bill, E B	INTERNET
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24243	LEC	3:10 hrs/wk	TBA	Bill, E B	INTERNET
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PSYCH 090- Introduction To Counseling (UC/CSU) - 3 Units**Enrollment Requirement:** Prerequisite: PSYCH 1 Advisory: ENGLISH 28 or ESL 8

Examines the various counseling styles and techniques and the theoretical foundations. Students will develop skills in the understanding of developmental, nondirective, psychodynamic, transactional and other approaches to individual and group counseling. The characteristics of a workable counseling and guidance program and the techniques used to collect, record, interpret, and use guidance data will be examined. The nature, purpose, objectives, and approaches to counseling in health, welfare, social service and rehabilitation agencies will be discussed.

12210	LEC	6:50 pm - 10:00 pm	M	Williams, F C	ZOOM
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Sociology**SOC 001- Introduction To Sociology (UC/CSU) - 3 Units***Requirement Designation: Meets IGETC 4J CSU D0*

Classes are scheduled in person, remotely, hybrid, or online. Check your class requirements online.

2021 Fall SCHEDULE

Los Angeles Mission College

Class No	Component	Start/End Time	Days	Instructor	Room
Introduction To Sociology					
12565	LEC	8:00 am - 11:35 am	T	Lookholder, K L	CSB 203
And	LEC	2:35 hrs/wk	TBA	Lookholder, K L	INTERNET
(Starts 10/25/2021, Ends 12/19/2021)					
12523	LEC	8:55 am - 10:20 am	MW	Neblett, C	INST 1002
This course has mandatory in-person meetings on Mondays and Wednesdays from 8:55 AM to 10:20 AM.					
24625	LEC	10:40 am - 12:05 pm	MW	Neblett, C	INST 1002
This is an on campus course that has mandatory in person meetings Mondays and Wednesdays from 10:40 AM to 12:05 PM.					
18312	LEC	1:00 pm - 4:00 pm	Su	STAFF, L	CMS 021
And	LEC	3:30 hrs/wk	TBA	STAFF, L	INTERNET
This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. (Starts 08/30/2021, Ends 10/24/2021)					
12662	LEC	6:50 pm - 10:00 pm	W	Mendez, M	ZOOM
12549	LEC	6:30 hrs/wk	TBA	Gerami, E H	INTERNET
(Starts 08/30/2021, Ends 10/24/2021)					
12508	LEC	6:30 hrs/wk	TBA	Labertew, L D	INTERNET
(Starts 10/25/2021, Ends 12/19/2021)					
12754	LEC	3:10 hrs/wk	TBA	Biondo, J K	INTERNET
16518	LEC	6:30 hrs/wk	TBA	Levy, M M	INTERNET
(Starts 08/30/2021, Ends 10/24/2021)					
22140	LEC	6:30 hrs/wk	TBA	Harris, B D	INTERNET
(Starts 10/25/2021, Ends 12/19/2021)					

SOC 002- American Social Problems (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4J CSU D0

American Social Problems

24626	LEC	8:55 am - 10:20 am	TTh	Labertew, L D	INST 1002
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2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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13746	LEC	4:15 hrs/wk	TBA	D'Antonio, V K	INTERNET
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(Starts 08/30/2021, Ends 11/19/2021)

SOC 003- Crime And Delinquency (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4J CSU D0***Crime And Delinquency**

21142	LEC	4:15 hrs/wk	TBA	Levy, M M	INTERNET
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ilearn.laccd.edu
(Starts 08/30/2021, Ends 11/19/2021)

SOC 004- Sociological Analysis (UC/CSU) - 3 Units**Sociological Analysis**

16380	LEC	3:10 hrs/wk	TBA	Little, D H	INTERNET
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ilearn.laccd.edu

SOC 011- Race And Ethnic Relations (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4J CSU D0 D3***Race And Ethnic Relations**

13861	LEC	4:15 hrs/wk	TBA	Klein, M C	INTERNET
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Canvas - ilearn.laccd.edu
(Starts 08/30/2021, Ends 11/19/2021)

SOC 013- Society And Personality (UC/CSU) - 3 Units**Society And Personality**

24159	LEC	4:15 hrs/wk	TBA	Levy, M M	INTERNET
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(Starts 09/27/2021, Ends 12/19/2021)

SOC 028- The Family: A Sociological Approach (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4J CSU D0***The Family: A Sociological Approach**

16203	LEC	6:30 hrs/wk	TBA	Levy, M M	INTERNET
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ilearn.laccd.edu
(Starts 10/25/2021, Ends 12/19/2021)

SOC 031- Sociology Of Gender (UC/CSU) - 3 Units*Requirement Designation: Meets IGETC 4D 4J CSU C2 D4 D7***Sociology Of Gender**

16201	LEC	6:30 hrs/wk	TBA	Levy, M M	INTERNET
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Canvas - ilearn.laccd.edu
Email: Levymm@laccd.edu
(Starts 08/30/2021, Ends 10/24/2021)

Spanish**SPANISH 001- Elementary Spanish I (UC/CSU) - 5 Units**

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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Requirement Designation: Meets CSU C2

An introductory course for students who have had little or no oral or written knowledge of Spanish. Students develop listening, speaking, reading, and writing skills in communicative contexts that are focused on the cultures of the Spanish-speaking world. Upon successful completion of this course, students are able to understand and engage in simple conversations on familiar topics. Conducted primarily in Spanish.

14125	LEC	7:55 am - 10:25 am	MW	Lerin, L	ZOOM
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14132	LEC	5:20 hrs/wk	TBA	Margolis, E M	INTERNET
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24616	LEC	5:20 hrs/wk	TBA	Escobar, M A	INTERNET
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SPANISH 002- Elementary Spanish II (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 6A CSU C2

Enrollment Requirement: Prerequisite: SPANISH 1

Students continue to practice authentic language in communicative contexts and increase their listening, speaking, reading, and writing proficiency. Upon successful completion of this course students are able to describe and narrate past real-life events, give commands and recommendations, talk about health issues, understand more complex conversations and readings, and write with more accuracy and detail. Students expand their awareness of the cultural diversity of the Spanish-speaking world. Credit is given for 2 or Spanish 35, but not for both. Prerequisite: Spanish 1 with a "C" or better, or language proficiency equivalent to two years of high-school Spanish.

14265	LEC	5:20 hrs/wk	TBA	Escobar, M A	INTERNET
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SPANISH 003- Intermediate Spanish I (UC/CSU) - 5 Units

Requirement Designation: Meets IGETC 6A 3B CSU C2

Enrollment Requirement: Prerequisite: SPANISH 2 or equivalent

Students continue their development of their listening, speaking, reading, and writing skills in communicative contexts focused on the cultural diversity of the Spanish-speaking world. Students improve oral and writing proficiency beyond expressing basic needs of the immediate environment, such as communicating nuanced personal meaning, opinions, recommendations, and discussing complex issues and plans using abstract and conceptual vocabulary. Upon completion of this course, students demonstrate increased awareness of cultural norms and values, increased accuracy in high-frequency structures and vocabulary, and increased fluency in complex discourse. Credit is given for Spanish 3 or Spanish 36, but not for both. Pre-requisite: Spanish 2 with a grade of 'C' or better or language proficiency equivalent to successful completion of four years of high-school Spanish.

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
21925	LEC	11:05 hrs/wk	TBA	Escobar, M A	INTERNET
<small>(Starts 08/30/2021, Ends 10/24/2021)</small>					

SPANISH 004- Intermediate Spanish II (UC/CSU) - 5 Units*Requirement Designation:* Meets IGETC 6A 3B CSU C2**Enrollment Requirement:** Prerequisite: SPANISH 3 or equivalent

This course continues to expand language acquisition through listening, speaking, reading and writing in the cultural context of the Spanish-speaking world. Students continue to develop proficiency in oral and written communication. Course content focuses on expressing nuanced meaning, expressing opinions or recommendations, and discussing complex issues using abstract and conceptual vocabulary. Students also write compositions in which they analyze short stories, film, or journalistic articles that serve to explore the cultural heritage of Latin America and Spain. Upon completion of this course, students demonstrate increased awareness of cultural norms and values and are able to communicate orally and in writing using complex grammatical structures with moderate accuracy.

21926	LEC	11:05 hrs/wk	TBA	STAFF, L	INTERNET
<small>(Starts 10/25/2021, Ends 12/19/2021)</small>					

SPANISH 035- Spanish For Spanish Speakers I (UC/CSU) - 5 Units*Requirement Designation:* Meets IGETC 6A CSU C2

This course is intended for Spanish speakers who have grown speaking Spanish but have not formally studied it in an academic setting. Students are introduced to Spanish grammar and spelling rules with a focus on reading and writing skills and vocabulary expansion. Students practice the four language skills in the context of the geography, customs, and cultures of the Spanish-speaking countries and of the Latino experience in the United States. No prerequisites. Credit is given for either Spanish 35 or Spanish 2, but not both.

21924	LEC	5:20 hrs/wk	TBA	Escobar, M A	INTERNET
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SPANISH 036- Spanish For Spanish Speakers II (UC/CSU) - 5 Units*Requirement Designation:* Meets IGETC 6A

This course is the second part of a sequence of two designed for students who are speakers of Spanish but have had little or no academic preparation in standard Spanish. Students continue improving their reading and writing skills and vocabulary expansion and continue to increase their awareness and proper application of linguistic registers and Spanish grammar. Students practice discussion, listening, reading, and writing in the context of the geography, customs, and cultures of the Spanish-speaking countries and of the Latino experience in the United States. Prerequisite: Spanish 35 or equivalent preparation. Credit is given for Spanish 3 or Spanish 36, but not for both.

24617	LEC	7:55 am - 10:30 am	MTWTh	Amezquita, S R	CSB 110
<small>(Starts 08/30/2021, Ends 10/24/2021)</small>					

SPANISH 037- Composition And Conversation For Spanish Speakers (UC/CSU) - 5 Units

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
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This course continues to develop Spanish language proficiency after Spanish 36 and focuses on general academic writing and formal modes of presentation. It is intended for heritage speakers of Spanish who wish to increase their oral and writing skills in the context of themes, topics, and the literary and cultural production of the Spanish-speaking communities. This course familiarizes students with authentic texts written in different styles to provide a platform from which to practice the presentational mode and various rhetorical modes of writing, such as description, narration, exposition, and argumentation. Final projects consist of a research paper and a formal presentation. This course prepares heritage speakers for the Advanced level in the AA degree and for upper-division major courses at four-year universities. Pre-requisite: Spanish 36 or permission of the instructor.

24618	LEC	7:55 am - 10:45 am	MTWTh	Amezquita, S R	CSB 110
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(Starts 10/25/2021, Ends 12/19/2021)

Supervised Learning Assistance**TUTOR 001T- Supervised Tutoring (Repeatable) - 0 Unit**

Supervised Tutoring

10830	LAB	22:15 hrs/wk	TBA	Ybarra, A D	ZOOM
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Theater**THEATER 100- Introduction To The Theater (UC/CSU) - 3 Units***Requirement Designation: Meets IGETC 3A CSU C1*

Students will survey and appreciate the art of theatre. The students are provided a wider basis for both evaluation and enjoyment of the theatrical experience. Students examine all elements of live theatre, its cultural and historical background, the contributions of various theatre artists, and its overall purpose and influence within our society. Students explore all aspects of play production: playwriting, directing, acting, criticism, theatre architecture, set design, costume design, lighting design, and the role of the audience.

10768	LEC	6:30 hrs/wk	TBA	Cucuzza, R J	INTERNET
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Canvas - ilearn.laccd.edu
Email: Cucuzzrj@laccd.edu
(Starts 08/30/2021, Ends 10/24/2021)

15775	LEC	6:30 hrs/wk	TBA	Cucuzza, R J	INTERNET
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Canvas - ilearn.laccd.edu
Email: Cucuzzrj@laccd.edu
(Starts 10/25/2021, Ends 12/19/2021)

THEATER 200- Introduction To Acting (UC/CSU) - 3 Units**Enrollment Requirement:** Prerequisite: None

In this course, students are introduced to the development of acting from classical style to modern systems through lecture, discussion, demonstration, and various assigned exercises. This course is a general education course which introduces the study of acting in a lecture setting by teaching various acting theories, styles, and historical context. Students take this course to learn about acting rather than to become actors.

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
24556	LEC	8:50 am - 12:00 pm	T	Cuczza, R J	AMP 107

THEATER 291- Rehearsals And Performances I (UC/CSU) (RPT 2) - 1 Unit**Enrollment Requirement:** Prerequisite: None

In this course students are actively involved in the production of a Theatre department play presented before a public audience. All areas of the production process are incorporated, including acting, stage management, technical theatre and back stage crews, costumes, make up and house management. Students must be available to meet all scheduled technical rehearsal and performance dates. Study culminates in a college public performance entered in the American College Theatre Festival.

24150 LAB 5:10 hrs/wk TBA Cucuzza, R J AMP 107

Note: Auditions and interviews will be conducted in the first two weeks of the semester during which casts, designers, and a technical crew are selected for productions. Audition and interview information will be posted on lamcstage.com prior to the beginning of the semester. Email Robert Cucuzza at cucuzzrj@laccd.edu for more information.

(Starts 09/13/2021, Ends 11/19/2021)

THEATER 292- Rehearsals And Performances II (UC/CSU) (RPT 3) - 2 Units**Enrollment Requirement:** Prerequisite: None

Students are actively involved in the production of a Theater department play presented before a public audience. All areas of the production process are incorporated, including acting, stage management, technical theater and back stage crews, costumes, make up and house management. Students must be available to meet all scheduled technical rehearsal and performance dates. Study culminates in a college public performance entered in the American College Theater Festival.

24151 LAB 10:30 hrs/wk TBA Cucuzza, R J AMP 107

Note: Auditions and interviews will be conducted in the first two weeks of the semester during which casts, designers, and a technical crew are selected for productions. Audition and interview information will be posted on lamcstage.com prior to the beginning of the semester. Email Robert Cucuzza at cucuzzrj@laccd.edu for more information.

(Starts 09/13/2021, Ends 11/19/2021)

THEATER 293- Rehearsals And Performances III (UC/CSU) (RPT 3) - 3 Units**Enrollment Requirement:** Theater - Ensemble Performance Course Family

Students practice performance in assigned roles, such as Actors, Directors, Designers, or Technicians, in theatre productions and deliver a college public performance entered in the intercollegiate competition known as American College Theatre Festival.

24152 LAB 15:50 hrs/wk TBA Cucuzza, R J AMP 107

Note: Auditions and interviews will be conducted in the first two weeks of the semester during which casts, designers, and a technical crew are selected for productions. Audition and interview information will be posted on lamcstage.com prior to the beginning of the semester. Email Robert Cucuzza at cucuzzrj@laccd.edu for more information.

(Starts 09/13/2021, Ends 11/19/2021)

THEATER 300- Introduction To Stage Craft (UC/CSU) - 3 Units

Through lecture and demonstration, this course covers all phases of scenic construction, painting, mounting and running stage scenery. The course also covers the use of sound, lighting equipment, and stage properties. Additional instruction is given in stage terminology and the organization and management of stage crew activities.

2021 Fall SCHEDULE**Los Angeles Mission College**

Class No	Component	Start/End Time	Days	Instructor	Room
25479	LEC	2:20 pm - 4:40 pm	W	STAFF, L	AMP 107
(Starts 09/13/2021, Ends 12/19/2021)					
AND Select One of the following:					
25480	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	0:35 hrs/wk	TBA	STAFF, L	INTERNET
(Starts 09/13/2021, Ends 12/19/2021)					
25481	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	2:20 pm - 6:30 pm	F	STAFF, L	AMP 107
And	LAB	0:35 hrs/wk	TBA	STAFF, L	INTERNET
(Starts 09/13/2021, Ends 12/19/2021)					

Vocational Education**VOC ED 191CE- Starting Your Own Small Business (Repeatable) - 0 Unit**

Starting Your Own Small Business

25472	LEC	6:00 pm - 8:10 pm	MW	STAFF, L	LRC 233
(Starts 08/30/2021, Ends 10/24/2021)					

VOC ED 192CE- Managing Small Business Operations (Repeatable) - 0 Unit

Managing Small Business Operations

25473	LEC	6:00 pm - 8:10 pm	TTh	STAFF, L	LRC 233
(Starts 08/30/2021, Ends 10/24/2021)					

VOC ED 193CE- Marketing and Sales for Small Business (Repeatable) - 0 Unit

Marketing and Sales for Small Business

25474	LEC	6:00 pm - 8:10 pm	MW	STAFF, L	LRC 233
(Starts 10/25/2021, Ends 12/19/2021)					

VOC ED 194CE- Technology For Small Business (Repeatable) - 0 Unit

Technology For Small Business

25476	LEC	6:00 pm - 8:20 pm	TTh	STAFF, L	LRC 233
(Starts 10/25/2021, Ends 12/19/2021)					

VOC ED 195CE- Entrepreneurial Finance (Repeatable) - 0 Unit

In this course students acquire concepts to prepare them to effectively represent employees as union stewards. Topics include: role of the union steward, rights of stewards and members, communications with members, supervisors, etc., grievance handling, health and safety issues, and mobilizing members.

Classes are scheduled in person, remotely, hybrid, or online. Check your class requirements online.

2021 Fall SCHEDULE

Los Angeles Mission College

Class No	Component	Start/End Time	Days	Instructor	Room
25471	LEC	9:00 am - 11:20 am	Sa	STAFF, L	LRC 234