# Academic Preparation

ACAD PR 027CE- Statistics Skills and Preparation I (Repeatable) - 0 Unit

This course prepares students for the fundamental concepts in descriptive statistics and basic probability theory that are introduced in Statistics. Topics include summarizing data; descriptive statistics; correlation and linear regression; probability; discrete distributions; continuous distributions; statistical reasoning skills and interpretation of calculation results. The use of technology is integrated into the course to perform statistical analysis and the relevance of the statistical findings is interpreted. This class can be taken in conjunction with credit class or as a stand-alone introduction to basic statistics.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>25562</td>
<td>LEC</td>
<td>8:30 am - 9:35 am</td>
<td>F</td>
<td>Balas, S L</td>
<td>LRC 234</td>
</tr>
<tr>
<td>25564</td>
<td>LEC</td>
<td>9:00 am - 10:05 am</td>
<td>Sa</td>
<td>Balas, S L</td>
<td>CMS 122</td>
</tr>
<tr>
<td>25561</td>
<td>LEC</td>
<td>9:10 am - 10:15 am</td>
<td>Th</td>
<td>Burds, J I</td>
<td>INST 2021</td>
</tr>
<tr>
<td>25565</td>
<td>LEC</td>
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<td>Sa</td>
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<tr>
<td>25560</td>
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<td>T</td>
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<td>CMS 122</td>
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<tr>
<td>25557</td>
<td>LEC</td>
<td>3:00 pm - 4:10 pm</td>
<td>M</td>
<td>Demirchyan, G</td>
<td>CMS 122</td>
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<tr>
<td>25559</td>
<td>LEC</td>
<td>8:10 pm - 9:15 pm</td>
<td>W</td>
<td>Constantino, A C</td>
<td>CMS 122</td>
</tr>
</tbody>
</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

ACAD PR 028CE- Statistics Skills and Preparation II (Repeatable) - 0 Unit

This course prepares students for the fundamental concepts in inferential statistics with emphasis on understanding statistics methods. Topics include sampling distributions; estimation and confidence intervals; hypothesis testing by choosing the appropriate distribution and inference; analysis of variance (ANOVA), chi-square and t-tests; statistical reasoning skills and interpretation of calculation results. The use of technology is integrated into the course to perform statistical analysis and the relevance of the statistical findings is interpreted. This class can be taken in conjunction with credit class or as a stand-alone introduction to basic statistics.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<tr>
<td>25572</td>
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NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.
# 2020 Spring SCHEDULE

Los Angeles Mission College

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<tr>
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<td><strong>NOTE:</strong> Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.</td>
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<tr>
<td>25571</td>
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<td>25574</td>
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<td>STAFF, L</td>
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<td><strong>NOTE:</strong> Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.</td>
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<tr>
<td>25570</td>
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<tr>
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<td>LEC</td>
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<td>25569</td>
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<td>W</td>
<td>Kim, J J</td>
<td>INST 2021</td>
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</table>

**ACAD PR 112CE- Pre-Algebra (Repeatable) - 0 Unit**
Bridges the gap between arithmetic and algebra. Topics include a review of arithmetic and an introduction to fundamental algebraic concepts.

25575  LEC  10:15 am - 11:45 am  TF  Gojgini, S  CMS 021

**ACAD PR 115CE- Elementary Algebra (Repeatable) - 0 Unit**
Explores the concepts of algebra including: linear equations, exponents, polynomial operations, rational expressions, factoring, linear graphs, systems of linear equations in two variables, radicals and quadratic equations. Covers strategies for interpreting and solving application problems that can be modeled using the above topics.

25577  LEC  8:20 am - 10:10 am  MWF  Gojgini, S  CMS 022

**ACAD PR 125CE- Intermediate Algebra (Repeatable) - 0 Unit**
Explores polynomials, rational expressions, quadratic functions, complex numbers, absolute value functions, exponential functions, logarithmic functions, inequalities and systems of inequalities, function operations and conics. Covers strategies for interpreting and solving application problems that can be modeled using the above topics along with graphing techniques for functions.
## Accounting
### ACCTG 001- Introductory Accounting I (UC/CSU) - 5 Units
The course covers the accounting information system, including recording and reporting of business transactions with a focus on the accounting cycle, the application of generally accepted accounting principles, the financial statements, and statement analysis.

<table>
<thead>
<tr>
<th>Class No</th>
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<th>Days</th>
<th>Instructor</th>
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<tr>
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<td>Ordonez, R G</td>
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HYBRID CLASS - On campus meetings are mandatory.
ilearn.laccd.edu
Final Exam is on June 3 from 3:00 pm - 5:00 pm.

### ACCTG 002- Introductory Accounting II (UC/CSU) - 5 Units
**Enrollment Requirement:** Prerequisite: ACCTG 001
This course will cover managerial and cost accounting topics including cost terms, cost behavior and cost systems as well as the use of accounting data for planning, budgeting, and control.

<table>
<thead>
<tr>
<th>Class No</th>
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<th>Start/End Time</th>
<th>Days</th>
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<tr>
<td>14736</td>
<td>LEC</td>
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<td>W</td>
<td>Nerud, S T</td>
<td>INST 1006</td>
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<tr>
<td>And</td>
<td>LEC</td>
<td>10:35 am - 1:05 pm</td>
<td>W</td>
<td>Nerud, S T</td>
<td>INST 1006</td>
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<tr>
<td>And</td>
<td>LEC</td>
<td>10:35 am - 1:05 pm</td>
<td>W</td>
<td>Nerud, S T</td>
<td>INST 1006</td>
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<tr>
<td>And</td>
<td>LEC</td>
<td>10:35 am - 1:05 pm</td>
<td>W</td>
<td>Nerud, S T</td>
<td>INST 1006</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>10:35 am - 1:05 pm</td>
<td>W</td>
<td>Nerud, S T</td>
<td>INST 1006</td>
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<tr>
<td>And</td>
<td>LEC</td>
<td>10:35 am - 1:05 pm</td>
<td>W</td>
<td>Nerud, S T</td>
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<td>And</td>
<td>LEC</td>
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<td>Nerud, S T</td>
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<tr>
<td>And</td>
<td>LEC</td>
<td>4:20 hrs/wk TBA</td>
<td>TBA</td>
<td>Nerud, S T</td>
<td>INTERNET</td>
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</table>

HYBRID CLASS - On campus meetings are mandatory.
ilearn.laccd.edu
Final Exam is on June 3 from 10:00 am - 12:00 pm.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
## Administration Of Justice

### ADM JUS 001- Introduction To Administration Of Justice (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 4H 4J CSU D0 D8

Philosophy, history, and theories of the criminal justice system, including the roles and functions of the local, state, and federal jurisdictions. Theories, functions, and interrelationships among criminal justice agencies; law enforcement, courts, and corrections; crime causation, correctional theory, analysis and the social impact of crime. The conceptual approach utilized in this course recognizes that criminal justice is itself a distinct academic discipline rather than an interdisciplinary course of study.

<table>
<thead>
<tr>
<th>Class No</th>
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<th>Start/End Time</th>
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<td>Woods, M E</td>
<td>CCLA-SJHS</td>
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<td>27450</td>
<td>LEC</td>
<td>1:30 pm - 2:55 pm</td>
<td>MW</td>
<td>Woods, M E</td>
<td>POLY-HS</td>
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<tr>
<td>10978</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Hart, J L</td>
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<tr>
<td>29406</td>
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<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>STAFF, L</td>
<td>INTERNET</td>
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</table>

### ADM JUS 002- Concepts Of Criminal Law (UC/CSU) - 3 Units

An introduction to the historical development, philosophy, and basic legal concepts of criminal law. The course includes an examination of constitutional provisions, legal research, legal analysis, and the functioning of criminal law as a social force. It also includes a detailed examination of legal definitions, classifications of law, penalties, corpus delecti, criminal intent, parties to a crime, defenses to crime, and a brief introduction to laws of arrest and judicial procedure.

<table>
<thead>
<tr>
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<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<td>Villegas, E</td>
<td>ADMS-HS</td>
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<td>11954</td>
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<td>T</td>
<td>Rocke, J C</td>
<td>INST 2001</td>
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</table>

### ADM JUS 003- Legal Aspects Of Evidence (CSU) - 3 Units

Origin, development, philosophy, and constitutional basis of evidence, constitutional procedural considerations affecting arrest, search and seizure; kinds of and degrees of evidence and rules governing admissibility; judicial decisions interpreting individual rights and case studies.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### ADM JUS 004- Principles And Procedures Of The Justice System (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 4H CSU D8

A detailed study of the role and responsibilities of the American court system and its purpose; an examination of the philosophy, history, structure, operation, concepts, and services related to the judiciary; this course examines the prosecutorial process and court functions, as well as public policy concerns that currently affect our judicial system.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<tbody>
<tr>
<td>25180</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>W</td>
<td>Smith, P F</td>
<td>INST 1003</td>
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</table>

### ADM JUS 005- Criminal Investigation (CSU) - 3 Units

An examination of the theories, concepts, and research of criminal investigation. This course looks at the fundamentals of criminal investigation from the crime site to the courtroom preparation experience, inclusive of legal constraints, ethics, and types of evidence. The course also includes an analysis of techniques of crime site recording and search, follow-up, case preparation, and organization.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25177</td>
<td>LEC</td>
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<td>Th</td>
<td>Randolph, D L</td>
<td>CSB 205</td>
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</table>

### ADM JUS 006- Patrol Procedures (CSU) - 3 Units

Patrol Procedures

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>25179</td>
<td>LEC</td>
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<td>M</td>
<td>Sinclair, R L</td>
<td>INST 1003</td>
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</tbody>
</table>

### ADM JUS 008- Juvenile Procedures (CSU) - 3 Units

This course covers the juvenile system and related juvenile justice issues. Topics include an overview of the juvenile justice system, treatment and prevention programs, history, theories, methodology, and special areas and laws unique to juveniles.

<table>
<thead>
<tr>
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<th>Days</th>
<th>Instructor</th>
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<tr>
<td>25178</td>
<td>LEC</td>
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<td>M</td>
<td>Kovnator, G</td>
<td>INST 1002</td>
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</table>

### ADM JUS 104- Introduction To Forensic Science (CSU) - 3 Units

The role of forensic science in Administration of Justice. Several different categories of evidence will be examined including fingerprints, impression evidence, firearms and blood stain pattern analysis.

<table>
<thead>
<tr>
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<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>27514</td>
<td>LEC</td>
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<td>MTh</td>
<td>Romero, L</td>
<td>SNVL-HS</td>
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</table>

*Class is closed to public*

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2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<td>TTh</td>
<td>Romero, L</td>
<td>POLY-HS</td>
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<td>Class is closed to public</td>
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<tr>
<td>25181</td>
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<td>Loman, M J</td>
<td>INST 1003</td>
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<td>(Starts 02/10/2020, Ends 04/05/2020)</td>
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ADM JUS 111- Advanced Forensic Science (CSU) - 3 Units
Advanced techniques of forensic science and their application in fingerprint evidence, physical anthropology, shooting reconstruction and impression evidence.

25182    LEC       6:40 pm - 10:00 pm     | TTh | James, B A | INST 1003 |
|          |           | (Starts 04/14/2020, Ends 06/08/2020) |      |            |         |

African American Studies
AFRO AM 004- The African American In The History Of The U.S. I (UC/CSU) - 3 Units
Requirement Designation: Meets IGETC 4C 4F CSU D3 D6

Students analyze historiographical issues in African American history and how black Americans were active agents in creating their own history from Africa to the Civil War. Emphasis is placed on the African background of African Americans, the institution of slavery, the development of African American community institutions, and African American participation in, and impact on, the Civil War.

14602    LEC       6:50 pm - 10:00 pm     | M   | Carter, M J | INST 1010 |
|          |           |     |            |         |

Allied Health
ALD HTH 021- Basic Life Support For The Healthcare Provider (CSU) (RPT 3) - 0.5 Unit
This course is designed to teach CPR to healthcare providers and interested students. This course covers infant, child, and both one-rescuer and two-rescuer adult CPR. Treatment of choking the patient and heart disease prevention is also included. Successful course completion earns an American Heart Association Basic Cardiovascular Life Support for the Healthcare Provider card valid for two years.

27432    LEC       8:00 am - 12:00 pm | Sa   | Pullukalayil, B J | INST 2016 |
|          | And LEC     | 4:50 hrs/wk         | TBA  | Pullukalayil, N | INST 2016 |
|          |             | (Starts 03/14/2020, Ends 03/20/2020) |      |            |         |

14754    LEC       8:30 am - 12:55 pm | Sa   | Pullukalayil, B J | INST 2016 |
|          | And LEC     | 4:05 hrs/wk         | TBA  | Pullukalayil, B J | SCHEDULE |
|          |             | (Starts 02/22/2020, Ends 02/27/2020) |      |            |         |

27433    LEC       12:30 pm - 4:30 pm | Sa   | Pullukalayil, N  | INST 2016 |
|          | And LEC     | 4:50 hrs/wk         | TBA  | Pullukalayil, B J | INST 2016 |
|          |             | (Starts 03/14/2020, Ends 03/20/2020) |      |            |         |

Anatomy

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### ANATOMY 001- Introduction To Human Anatomy (UC/CSU) - 4 Units

**Requirement Designation:** Meets IGETC 5B 5C CSU B2 B3  
**Enrollment Requirement:** Prerequisite: BIOLOGY 003 or BIOLOGY 005

This course examines the structure of cells, tissues, and organs of these human systems: integumentary, skeletal, muscular, nervous, circulatory, respiratory, digestive, urinary, endocrine, lymphatic, and reproductive. Dissection and microscopy are used extensively in lab.

<table>
<thead>
<tr>
<th>Class No</th>
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<th>Days</th>
<th>Instructor</th>
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<tr>
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<td>TTh</td>
<td>Mellinger, R G</td>
<td>CMS 105</td>
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</table>

**AND Select One of the following:**

<table>
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<th>Class No</th>
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<th>Days</th>
<th>Instructor</th>
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<tr>
<td>13314</td>
<td>LAB</td>
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<td>T</td>
<td>Mellinger, R G</td>
<td>CMS 102</td>
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<tr>
<td>13335</td>
<td>LAB</td>
<td>8:50 am - 12:00 pm</td>
<td>Th</td>
<td>Mellinger, R G</td>
<td>CMS 102</td>
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<tr>
<td>13358</td>
<td>LEC</td>
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<td>Sa</td>
<td>Ebnesahahidi, A</td>
<td>CMS 004</td>
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<tr>
<td>And LEC</td>
<td></td>
<td>7:00 pm - 9:00 pm</td>
<td>W</td>
<td>Ebnesahahidi, A</td>
<td>CMS 105</td>
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</table>

**NOTE:** Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

**AND Select One of the following:**

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<tr>
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<th>Days</th>
<th>Instructor</th>
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<td>Sa</td>
<td>Ebnesahahidi, A</td>
<td>CMS 102</td>
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<td>13416</td>
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<td>Sa</td>
<td>Ebnesahahidi, A</td>
<td>CMS 102</td>
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<tr>
<td>13448</td>
<td>LEC</td>
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<td>MW</td>
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<td>CMS 105</td>
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**AND Select One of the following:**

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<th>Class No</th>
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<th>Days</th>
<th>Instructor</th>
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<tr>
<td>13531</td>
<td>LAB</td>
<td>5:05 pm - 8:15 pm</td>
<td>W</td>
<td>Reynolds, J M</td>
<td>CMS 102</td>
</tr>
<tr>
<td>29085</td>
<td>LEC</td>
<td>5:15 pm - 6:40 pm</td>
<td>TTh</td>
<td>Rostami, M</td>
<td>CMS 102</td>
</tr>
<tr>
<td>AND</td>
<td>LAB</td>
<td>6:50 pm - 10:00 pm</td>
<td>Th</td>
<td>Rostami, M</td>
<td>CMS 102</td>
</tr>
</tbody>
</table>

### Anthropology

#### ANTHRO 101- Human Biological Evolution (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 5B CSU B2  
**Enrollment Requirement:** Prerequisite: ENGLISH 28 OR ESL 8

This course explores the field of physical anthropology emphasizing the evolution of the human species. Topics will include human heredity, mechanisms of evolutionary change, human variation, and the reconstruction of human evolutionary history through the study of the fossil record and the study of our closest biological relatives, the living monkeys and apes.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>15411</td>
<td>LEC</td>
<td>7:45 am - 10:55 am</td>
<td>Sa</td>
<td>Armstrong, A E</td>
<td>CMS 246</td>
</tr>
</tbody>
</table>

**NOTE:** Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

15407 LEC 3:10 hrs/wk TBA Hickey, M L INTERNET ilearn.laccd.edu

#### ANTHRO 104- Human Language And Communication (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 3B 4A CSU C2 D1  
**Enrollment Requirement:** Prerequisite: ENGLISH 28 OR ESL 8

As an introduction to linguistic anthropology, this course will cover the study of language, culture, and society from an anthropological perspective. Language will be presented as a form of social interaction in which
participants do things with and through everyday talk. Topics include the biological basis of communication and speech, the relationship between language and culture, the structure of language, language origins, language through time, language variation, language in social context, the ethnography of communication, nonverbal communication and writing, and linguistic anthropology in the contemporary world. Special topics may include pidgins and creoles, language death and revival, and the relationship between language, identity, and power.

ANTHRO 111- Laboratory In Human Biological Evolution - 2 Units
Enrollment Requirement: Prerequisite: None. Corequisite: ANTHRO 101
This course will enable students to apply key concepts and techniques in physical anthropology. Through the understanding and use of scientific methodology, students will experience how to solve problems related to genetics, human variation, the living primates, and human paleontology.

25110 LEC 0:50 hrs/wk TBA Hickey, M L INTERNET ilearn.laccd.edu
AND
25111 LAB 2:05 hrs/wk TBA Hickey, M L INTERNET ilearn.laccd.edu

ART 092- Introduction To Museum Studies (CSU) - 3 Units
A broad introduction to the field of museum work, including the history and philosophy of museums; the social, economic, and political trends that shape museums; collection and care of objects, exhibition design, education programs, research activities, and public relations. Please consult local college catalog for further details.

25239 LEC 12:10 pm - 3:30 pm F Kunke, J E AMP 308 (Starts 02/17/2020, Ends 06/08/2020)

ART 185- Directed Study - Art (CSU) - 1 Unit
Enrollment Requirement: Prerequisite: None
This one-unit course allows student to pursue independent study in the selected course.

13443 LEC 0:30 hrs/wk TBA Paulsen, D R AMP 308
AND
13451 LAB 0:55 hrs/wk TBA Paulsen, D R AMP 308

ART 201- Drawing I (UC/CSU) - 3 Units
Requirement Designation: Meets IGETC 3A CSU C1
Enrollment Requirement: Prerequisite: None
Students apply elements and principles of design to the practice of drawing, employing a wide range of subject matter, drawing techniques and media. They develop observation-based and technical drawing skills and explore their creative responses to materials and subject matter.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>25713</td>
<td>LEC</td>
<td>8:20 am - 9:20 am</td>
<td>MW</td>
<td>Zarcone, J M</td>
<td>AMP 305</td>
</tr>
<tr>
<td></td>
<td></td>
<td>NOTE: Art supplies are required.</td>
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<td></td>
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<tr>
<td>AND</td>
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</tr>
<tr>
<td>25714</td>
<td>LAB</td>
<td>9:25 am - 10:25 am</td>
<td>MW</td>
<td>Zarcone, J M</td>
<td>AMP 305</td>
</tr>
<tr>
<td>14252</td>
<td>LEC</td>
<td>12:45 pm - 2:50 pm</td>
<td>M</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
<tr>
<td></td>
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<td>NOTE: Art supplies are required.</td>
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<tr>
<td>AND</td>
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</tr>
<tr>
<td>14259</td>
<td>LAB</td>
<td>2:55 pm - 5:00 pm</td>
<td>M</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
<tr>
<td>27425</td>
<td>LEC</td>
<td>3:15 pm - 4:10 pm</td>
<td>MW</td>
<td>STAFF, L</td>
<td>ALLMARINE</td>
</tr>
<tr>
<td></td>
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<td>NOTE: Art supplies are required.</td>
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<tr>
<td>AND</td>
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</tr>
<tr>
<td>27426</td>
<td>LAB</td>
<td>4:20 pm - 5:15 pm</td>
<td>MW</td>
<td>STAFF, L</td>
<td>ALLMARINE</td>
</tr>
<tr>
<td>14277</td>
<td>LEC</td>
<td>5:45 pm - 7:50 pm</td>
<td>W</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
<tr>
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<td>NOTE: Art supplies are required.</td>
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<tr>
<td>AND</td>
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</tr>
<tr>
<td>14287</td>
<td>LAB</td>
<td>7:55 pm - 10:00 pm</td>
<td>W</td>
<td>Scott, A</td>
<td>AMP 305</td>
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<tr>
<td></td>
<td></td>
<td>NOTE: Art supplies are required.</td>
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</tbody>
</table>

**ART 202- Drawing II (UC/CSU) - 3 Units**

__Enrollment Requirement:__ Prerequisite: ART 201. Maximum of 4 enrollments in the Art family.

This course is a continuation of Drawing I with continued emphasis on technical, observational and analytical aspects of drawing with the addition of color media as well as mixed drawing media. Projects are designed to test conceptual skills. Please consult local college catalog for further details.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>25217</td>
<td>LEC</td>
<td>5:45 pm - 7:50 pm</td>
<td>W</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
<tr>
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<td>NOTE: Art supplies are required.</td>
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<tr>
<td>AND</td>
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<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>25218</td>
<td>LAB</td>
<td>7:55 pm - 10:00 pm</td>
<td>W</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
</tbody>
</table>

**ART 204- Life Drawing I (UC/CSU) - 3 Units**

__Enrollment Requirement:__ Advisory: ART 201

This is a beginning-level, figure drawing course. Students will render the human figure in various mediums, solving problems related to structure, anatomy, composition and expressive design. Please consult local college catalog for further details.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>14704</td>
<td>LEC</td>
<td>5:45 pm - 7:50 pm</td>
<td>M</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
<tr>
<td></td>
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<td>NOTE: Art supplies are required.</td>
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<td></td>
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<tr>
<td>AND</td>
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<td></td>
</tr>
<tr>
<td>14709</td>
<td>LAB</td>
<td>7:55 pm - 10:00 pm</td>
<td>M</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
<tr>
<td></td>
<td></td>
<td>NOTE: Art supplies are required.</td>
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</tr>
</tbody>
</table>

**ART 205- Life Drawing II (UC/CSU) - 3 Units**

__Enrollment Requirement:__ Prerequisite: ART 204. Maximum of 4 enrollments in the Art family.

This is a second-level, figure drawing course. Students will further develop their ability to draw from life in various media using quick sketch and long pose. Please consult local college catalog for further details.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>14798</td>
<td>LEC</td>
<td>5:45 pm - 7:50 pm</td>
<td>M</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
<tr>
<td></td>
<td></td>
<td>NOTE: Art supplies are required.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AND</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14801</td>
<td>LAB</td>
<td>7:55 pm - 10:00 pm</td>
<td>M</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
<tr>
<td></td>
<td></td>
<td>NOTE: Art supplies are required.</td>
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<td></td>
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</tr>
</tbody>
</table>
ART 206- Life Drawing III (UC/CSU) - 3 Units

**Enrollment Requirement:** Prerequisite: ART 205. Maximum of 4 enrollments in the Art family.

This is a third-level, figure drawing course. Students will further develop their ability to draw from life in various media using quick sketch and long pose. Please consult local college catalog for further details.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>14845</td>
<td>LEC</td>
<td>5:45 pm - 7:50 pm</td>
<td>M</td>
<td>Scott, A</td>
<td>AMP 305</td>
</tr>
<tr>
<td>NOTE: Art supplies are required. AND 14847 LAB 7:55 pm - 10:00 pm</td>
<td>M</td>
<td>Scott, A</td>
<td>AMP 305</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

NOTE: Art supplies are required.

ART 300- Introduction To Painting (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 3A CSU C1

**Enrollment Requirement:** Prerequisite: None

Introduction to principles, elements, and practices of painting. Focuses on exploration of painting materials, perceptual skills, color theory, paint mixing and technique, as well as creative responses to materials and subject matter. Please consult local college catalog for further details.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>15093</td>
<td>LEC</td>
<td>10:35 am - 11:35 am</td>
<td>MW</td>
<td>Paulsen, D R</td>
<td>AMP 308</td>
</tr>
<tr>
<td>NOTE: Art supplies are required. AND 15098 LAB 11:40 am - 12:40 pm</td>
<td>MW</td>
<td>Paulsen, D R</td>
<td>AMP 308</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

NOTE: Art supplies are required.

27532 LEC 3:20 pm - 4:20 pm TTh Paulsen, D R VALOR HS

Class meets at Valor Academy High School: 9356 Lemona Ave.

AND

27533 LAB 4:25 pm - 5:25 pm TTh Paulsen, D R VALOR HS

Class meets at Valor Academy High School: 9356 Lemona Ave.

20513 LEC 4:35 pm - 5:25 pm TTh Scott, A AMP 308

NOTE: Art supplies are required.

20514 LAB 5:35 pm - 6:25 pm TTh Scott, A AMP 308

NOTE: Art supplies are required.

ART 304- Acrylic Painting I (UC/CSU) - 3 Units

**Enrollment Requirement:** Prerequisite: ART 300. Maximum of 4 enrollments in the Art family.

This is a beginning level acrylic painting course. Students learn a variety of techniques employing acrylic paints and related grounds and tools. A variety of subject matter is used to introduce a series of stylistic approaches. Please consult local college catalog for further details.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>20515</td>
<td>LEC</td>
<td>10:35 am - 11:35 am</td>
<td>MW</td>
<td>Paulsen, D R</td>
<td>AMP 308</td>
</tr>
<tr>
<td>NOTE: Art supplies are required. AND 20516 LAB 11:40 am - 12:40 pm</td>
<td>MW</td>
<td>Paulsen, D R</td>
<td>AMP 308</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

NOTE: Art supplies are required.

ART 306- Acrylic Painting III (UC/CSU) - 3 Units

**Enrollment Requirement:** Prerequisite: ART 305. Maximum of 4 enrollments in the Art family.

This is a third level acrylic painting course. Students learn a variety of techniques employing acrylic paints and related grounds and tools. A variety of subject matter is used to introduce a series of stylistic approaches. Please consult local college catalog for further details.
## 2020 Spring SCHEDULE

### Los Angeles Mission College

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>25223</td>
<td>LEC</td>
<td>10:35 am - 11:35 am</td>
<td>MW</td>
<td>Paulsen, D R</td>
<td>AMP 308</td>
</tr>
<tr>
<td>AND</td>
<td>LAB</td>
<td>11:40 am - 12:40 pm</td>
<td>MW</td>
<td>Paulsen, D R</td>
<td>AMP 308</td>
</tr>
</tbody>
</table>

**ART 307- Oil Painting I (UC/CSU) - 3 Units**

**Enrollment Requirement:** Advisory: ART 201

This is a beginning level oil painting course. Students learn a variety of techniques employing oil paints and related grounds and tools. A variety of subject matter is used to introduce a series of stylistic approaches. Please consult local college catalog for further details.

- 19840 LEC 4:35 pm - 5:25 pm TTh Scott, A AMP 308
- NOTE: Art supplies are required.
- 19841 LAB 5:35 pm - 6:25 pm TTh Scott, A AMP 308
- NOTE: Art supplies are required.

**ART 308- Oil Painting II (UC/CSU) - 3 Units**

**Enrollment Requirement:** Art - Oil Painting Course Family

This is a second level oil painting course. Students learn a variety of techniques employing oil paints and related grounds and tools. A variety of subject matter is used to introduce a series of stylistic approaches. Please consult local college catalog for further details.

- 20520 LEC 4:35 pm - 5:25 pm TTh Scott, A AMP 308
- NOTE: Art supplies are required.
- 20521 LAB 5:35 pm - 6:25 pm TTh Scott, A AMP 308
- NOTE: Art supplies are required.

**ART 501- Beginning Two-Dimensional Design (UC/CSU) - 3 Units**

**Requirement Designation:** Meets IGETC 3A CSU C1

**Enrollment Requirement:** Prerequisite: None

Introduction to the concepts, applications, and influences related to two-dimensional art and composition, including the study of the basic principles and elements of line, shape, texture, value, color and spatial illusion. Consult local college catalog for details.

- 15515 LEC 12:45 pm - 2:50 pm W Paulsen, D R AMP 302
- AND
- 15516 LAB 2:55 pm - 5:00 pm W Paulsen, D R AMP 302

- 27535 LEC 1:30 pm - 3:35 pm T Ruppel, B M VAUG CTR

  **Class meets at Vaughn Next Century Learning Center: 13330 Vaughn Street**

  **AND**

  - 27536 LAB 3:40 pm - 5:45 pm T Ruppel, B M VAUG CTR

  **Class meets at Vaughn Next Century Learning Center: 13330 Vaughn Street**

- 27491 LEC 2:10 pm - 3:10 pm MW Ruiz, C SFDO-HS

  **Class is closed to public**

- 27492 LAB 2:10 pm - 3:10 pm ThF Ruiz, C SFDO-HS

  **Class is closed to public**

**ART 502- Beginning Three-Dimensional Design (UC/CSU) - 3 Units**

**Requirement Designation:** Meets IGETC 3A CSU C1

**Enrollment Requirement:** Prerequisite: None

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.

As of Date 01/17/2020
### 2020 Spring SCHEDULE

**Los Angeles Mission College**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>15585</td>
<td>LEC</td>
<td>10:35 am - 11:35 am</td>
<td>TTh</td>
<td>Paulsen, D R</td>
<td>AMP 105</td>
</tr>
<tr>
<td>AND</td>
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</tr>
<tr>
<td>15587</td>
<td>LAB</td>
<td>11:40 am - 12:40 pm</td>
<td>TTh</td>
<td>Paulsen, D R</td>
<td>AMP 105</td>
</tr>
</tbody>
</table>

**ART 700 - Introduction To Sculpture (UC/CSU) - 3 Units**

**Enrollment Requirement:** Prerequisite: ART 502. Maximum of 4 enrollments in the Art family.

Students will create three-dimensional sculptures while refining their artistic expression, with sensitivity to materials and concepts. The course focuses on a variety of traditional and nontraditional sculptural techniques and philosophies including historical content designed to introduce a range of sculptural expressions and media. Consult the catalog of local college for details.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25715</td>
<td>LEC</td>
<td>10:35 am - 11:35 am</td>
<td>TTh</td>
<td>Paulsen, D R</td>
<td>AMP 105</td>
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<tr>
<td>AND</td>
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</tr>
<tr>
<td>25716</td>
<td>LAB</td>
<td>11:40 am - 12:40 pm</td>
<td>TTh</td>
<td>Paulsen, D R</td>
<td>AMP 105</td>
</tr>
</tbody>
</table>

**ART 701 - Sculpture I (UC/CSU) - 3 Units**

**Enrollment Requirement:** Prerequisite: ART 502. Maximum of 4 enrollments in the Art family.

In the course, students design and execute sculptural forms. The course focuses on a variety of traditional and nontraditional sculptural techniques and philosophies, at an intermediate level. Use of hand and stationary power tools and equipment may be required. Consult the catalog of local college for details.

<table>
<thead>
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<th>Component</th>
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<th>Days</th>
<th>Instructor</th>
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<tbody>
<tr>
<td>25219</td>
<td>LEC</td>
<td>10:35 am - 11:35 am</td>
<td>TTh</td>
<td>Paulsen, D R</td>
<td>AMP 105</td>
</tr>
<tr>
<td>AND</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>25220</td>
<td>LAB</td>
<td>11:40 am - 12:40 pm</td>
<td>TTh</td>
<td>Paulsen, D R</td>
<td>AMP 105</td>
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</tbody>
</table>

**Art History**

**ARTHIST 103 - Art Appreciation I (CSU) - 3 Units**

This introductory and integrative course in the arts offers a thematic approach to art appreciation through art examples from Western and non-Western cultures. Please consult local college catalog for further details.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>27816</td>
<td>LEC</td>
<td>3:15 pm - 6:25 pm</td>
<td>Th</td>
<td>Ruppel, B M</td>
<td>SFDO-HS</td>
</tr>
</tbody>
</table>

Class meets at San Fernando HS: 11133 O'Melveny Ave,

**ARTHIST 110 - Survey Of Western Art History I (CSU) - 3 Units**

**Enrollment Requirement:** Advisory: ENGLISH 101

An introductory survey of the arts of the Western World from the Prehistoric through the Middle Ages. Please consult local college catalog for further details.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>27316</td>
<td>LEC</td>
<td>9:00 am - 12:00 pm</td>
<td>Su</td>
<td>STAFF, L</td>
<td>CMS 029</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>3:30 hrs/wk</td>
<td>TBA</td>
<td>STAFF, L</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu

Note: This class was offered in previous semesters as ART 101.

(Starts 04/14/2020, Ends 06/08/2020)

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
27543  LEC  2:25 pm - 3:50 pm  TTh  Moody, M  BERT COR
Class is closed to public

27314  LEC  3:10 hrs/wk  TBA  Folland, T F  INTERNET
ilearn.laccd.edu
Note: This class was offered in previous semesters as ART 101.

ARTHIST 120- Survey Of Western Art History II (CSU) - 3 Units
An introductory survey of the arts of the Western World from the Renaissance to the present. Please consult local college catalog for further details.

ARTHIST 126- Introduction To Modern Art (UC/CSU) - 3 Units
Requirement Designation: Meets IGETC 3A CSU C1
This course is an examination of the history of Western art and its relationship to social, political, and economic aspects of modern society, beginning with the French Revolution and ending with the outbreak of World War II. Please consult local college catalog for further details.

Astronomy
ASTRON 001- Elementary Astronomy (UC/CSU) - 3 Units
Requirement Designation: Meets IGETC 5A CSU B1
Students will study of the history of astronomy, celestial motions, the solar system, stellar origins and evolution, nebulae, galaxies and cosmology.

ASTRON 005- Fundamentals Of Astronomy Laboratory (UC/CSU) - 1 Unit
Requirement Designation: Meets IGETC 5C CSU B3
Enrollment Requirement: Corequisite: ASTRON 1
Using the planetarium and telescopes (as available on campuses) and/or planetarium software, star atlases and planispheres, this class will study the methods used by astronomers to determine the nature of the universe.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>14042</td>
<td>LAB</td>
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<td>T</td>
<td>Rains, C</td>
<td>CMS 006</td>
</tr>
</tbody>
</table>

**Baking, Professional**

**PROFBKG 200- Principles Of Baking & Patisserie I (CSU) - 4 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 60

Covers the production of quick breads, introduction to puff pastry, laminated dough, and cookies with an emphasis placed on mixing methods. The role of leavening agents, starches, chemical reactions of ingredients and the effect on heat and cold on products. Recipe and menu development, including ingredient selection will be discussed.

**PROFBKG 215- Restaurant Plated Desserts - 4 Units**

**Enrollment Requirement:** Prerequisite: PROFBKG 210

Introduction to hot, cold, and frozen desserts with concentration on the composition of restaurant style plated desserts. Topics include traditional composed desserts, modern menu fusion, international/ethnic and classical dessert combinations.

**Basic Skills**

**BSICSKL 002CE- Developing English Composition Skills (Repeatable) - 0 Unit**

Developing English Composition Skills

**BSICSKL 025CE- Basic Skills In Computers (Repeatable) - 0 Unit**

Basic Skills In Computers
### 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
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<td>F</td>
<td>Velasquez, M</td>
<td>MONTAGUE</td>
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<tr>
<td>25612</td>
<td>LAB</td>
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<td>TTh</td>
<td>Shabbain, A</td>
<td>INST 1015</td>
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<tr>
<td>22558</td>
<td>LAB</td>
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<td>Sa</td>
<td>Morales, V</td>
<td>LRC 233</td>
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<td>Arriaga, A</td>
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**BSICSKL 038CE- Ged Preparation (Repeatable) - 0 Unit**

**Ged Preparation**

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<th>Days</th>
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<td>Yehia, S</td>
<td>INST 1012</td>
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<td>Sa</td>
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<td>INST 1008</td>
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<tr>
<td>25614</td>
<td>LEC</td>
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<td>T</td>
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<td>INST 2005</td>
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<td>MW</td>
<td>Gutierrez, J</td>
<td>INST 1008</td>
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<td>18838</td>
<td>LEC</td>
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<td>T</td>
<td>Yehia, S</td>
<td>CSB 102A</td>
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<tr>
<td>25616</td>
<td>LEC</td>
<td>9:00 am - 1:30 pm</td>
<td>MW</td>
<td>Gutierrez, J</td>
<td>INST 1008</td>
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</table>

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>STAFF, L</td>
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<td>Fuentes, C A</td>
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<tr>
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</table>

**Biology**

**BIOLOGY 003- Introduction To Biology (UC/CSU) - 4 Units**

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

This course for non-majors examines the fundamental principles of biology with laboratories emphasizing hands-on investigations. Topics include an introduction to evolutionary theory, basic biological chemistry, cell function and reproduction, cellular respiration and photosynthesis, classical and contemporary genetics, gene expression and an introduction to animal structure and function. Meets UC/CSU GE requirement of natural science with a lab.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<tr>
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<td>LAB</td>
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<td>Th</td>
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<td>CMS 110</td>
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<tr>
<td>15196</td>
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<td>Sa</td>
<td>Larios Perez, O</td>
<td>CMS 005</td>
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<tr>
<td>And</td>
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<td>W</td>
<td>Larios Perez, O</td>
<td>CMS 005</td>
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<tr>
<td>15233</td>
<td>LAB</td>
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</table>

**NOTES:**
- Due to a Non-Instructional Day on Saturday, February 15, the first SATURDAY class meeting will be held on Saturday, February 22, 2020.
- Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<tr>
<td>14743</td>
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<tr>
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<td>14852</td>
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<td>TTh</td>
<td>Gadd, B</td>
<td>CMS 004</td>
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<tr>
<td>14875</td>
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<td>Gadd, B</td>
<td>CMS 110</td>
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<td>CMS 110</td>
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<td>Jayachandran, S</td>
<td>CMS 110</td>
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**BIOLOGY 005- Introduction To Human Biology (UC/CSU) - 4 Units**

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

Introduction To Human Biology

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tr>
<td>16561</td>
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<td>Livio, D L</td>
<td>CMS 106</td>
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**BIOLOGY 006- General Biology I (UC/CSU) - 5 Units**

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

Enrollment Requirement: Prerequisite: MATH 123C or MATH 125, and CHEM 51 or CHEM 65 or CHEM 101

This is a general biology course designed for life science and many pre-health majors. It examines basic cellular biology, metabolism, genetics, molecular biology, and the relationship between form and function of living organisms. Note: Some 4-year institutions prefer that Biology 6 and 7 be taken at the same college.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<td>Berthet, K J</td>
<td>CMS 002</td>
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**BIOLOGY 007- General Biology II (UC/CSU) - 5 Units**

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

This is a general biology course designed for life science and many pre-health majors. It examines the unifying principles of biology through the study of phylogeny, taxonomy, organismal structure/function, evolution, and ecology. Note: Some 4-year institutions prefer that Biology 6 and 7 be taken at the same college.
2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>3:30 pm - 6:40 pm</td>
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<td>Lin, J</td>
<td>CMS 104</td>
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**BIOLOGY 033- Medical Terminology (CSU) - 3 Units**
This course develops a comprehensive medical vocabulary applicable to all specialties of medicine, through learning Greek and Latin prefixes, suffixes and word roots. Training in the spelling, pronunciation, and definition of medical terms and abbreviations is provided, as well as the use of a medical dictionary.

16782 LEC 3:10 hrs/wk TBA Saeki, W INTERNET ilearn.laccd.edu

**Biotechnology**

**BIOTECH 002- Biotechnology I (CSU) - 4 Units**
Biotechnology I

18805 LEC 7:50 am - 8:40 am MTWTh Arora, C P CMS 106
(Starts 02/10/2020, Ends 04/05/2020)

AND

23262 LAB 8:50 am - 12:10 pm MTWTh Arora, C P CMS 106
(Starts 02/10/2020, Ends 04/05/2020)

**BIOTECH 003- Biotechnology II (CSU) - 4 Units**
Biotechnology II

18806 LEC 7:50 am - 8:40 am MTWTh Arora, C P CMS 106
(Starts 04/14/2020, Ends 06/08/2020)

AND

18807 LAB 8:55 am - 12:10 pm MTWTh Arora, C P CMS 106
(Starts 04/14/2020, Ends 06/08/2020)

**BIOTECH 006- Biotechnology: Quality Control (CSU) - 2 Units**
Biotechnology: Quality Control

22390 LEC 1:55 pm - 4:00 pm T Arora, C P CMS 106

**Business**

**BUS 001- Introduction To Business (UC/CSU) - 3 Units**
Students engage in a multidisciplinary examination of how culture, society, economic systems, legal, international, political, financial institutions, and human behavior interact to affect a business organization’s policy and practices within the U.S. and a global society. The course demonstrates how these influences impact the primary areas of business including: organizational structure and design, leadership, human resource management, risk management and insurance, organized labor practices, ethics and social responsibility, marketing, organizational communication, e-business/technology, entrepreneurship, legal, accounting, and financial practices, and the stock and securities market; and therefore how they affect a business's ability to achieve its organizational goals.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>27549</td>
<td>LEC</td>
<td>10:30 am - 12:00 pm</td>
<td>TTh</td>
<td>Bordbar, J K</td>
<td>CCLA-SJHS</td>
</tr>
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<td></td>
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<td>Class is closed to public</td>
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<tr>
<td>28039</td>
<td>LEC</td>
<td>1:30 pm - 3:00 pm</td>
<td>W</td>
<td>Bordbar, J K</td>
<td>CAI 227</td>
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<tr>
<td>And</td>
<td>LEC</td>
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<td>TBA</td>
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<td>HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu</td>
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<td>27452</td>
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<td>T</td>
<td>Arora, B S</td>
<td>MAGNOLIA</td>
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<tr>
<td>And</td>
<td>LEC</td>
<td>3:20 pm - 4:45 pm</td>
<td>Th</td>
<td>Arora, B S</td>
<td>MAGNOLIA</td>
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<td></td>
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<tr>
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<td>T</td>
<td>Bordbar, J K</td>
<td>CAI 228</td>
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<tr>
<td>17438</td>
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<td>Han, C</td>
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<td></td>
<td>ilearn.laccd.edu (Starts 02/10/2020, Ends 04/05/2020)</td>
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<td>25242</td>
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<td>TBA</td>
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<td>ilearn.laccd.edu (Starts 04/14/2020, Ends 06/08/2020)</td>
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</table>

**BUS 005- Business Law I (UC/CSU) - 3 Units**

*Requirement Designation: Meets CSU D8*

**Business Law I**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<td>And</td>
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<td>1:25 hrs/wk</td>
<td>TBA</td>
<td>Bordbar, J K</td>
<td>INTERNET</td>
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<td></td>
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<td>HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu</td>
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<tr>
<td>23039</td>
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<td>Th</td>
<td>Bordbar, J K</td>
<td>CAI 227</td>
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<td>HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu</td>
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<td>17573</td>
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<td>ilearn.laccd.edu</td>
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</table>

**BUS 010- Fundamentals Of Tax Return Preparation - 3 Units**

**Fundamentals Of Tax Return Preparation**

<table>
<thead>
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<th>Class No</th>
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<th>Start/End Time</th>
<th>Days</th>
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<th>Room</th>
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<td>Sa</td>
<td>Barsegyan, A</td>
<td>LRC 234</td>
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<tr>
<td>And</td>
<td>LEC</td>
<td>0:45 hrs/wk</td>
<td>TBA</td>
<td>Barsegyan, A</td>
<td>LRC 234</td>
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<td>NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020. (Starts 02/10/2020, Ends 04/25/2020)</td>
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</tbody>
</table>

**COUNSELING**

**COUNSEL 004- Career Planning (CSU) - 1 Unit**

Designed to assist students in choosing a major or career. Students will explore their interests, skills, personality type and values through the use of career assessments and on-line resources. Students will
access information regarding occupational characteristics, employment trends and labor market updates. Emphasis will be placed on the development of a student educational plan (SEP).

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>27979</td>
<td>LEC</td>
<td>7:15 am - 8:10 am</td>
<td>W</td>
<td>Lara, P Y</td>
<td>VISTA-MS</td>
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<td>Class is closed to public</td>
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<tr>
<td>14514</td>
<td>LEC</td>
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<td>T</td>
<td>Dale, J A</td>
<td>INST 1015</td>
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<td></td>
<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
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</table>

**COUNSEL 017- College Survival Skills Development (CSU) - 1 Unit**

Provides students with a variety of survival skills necessary to be successful college student. Topics include the matriculation process, library resources and usage, study skills strategies, learning styles, self-esteem, time and stress management and goal setting. May include the development of a student educational plan (SEP).

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<td>Menendez Mata, R J</td>
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<tr>
<td>27850</td>
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<td>T</td>
<td>Yarbrough, D M</td>
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<tr>
<td>27851</td>
<td>LEC</td>
<td>10:15 am - 11:05 am</td>
<td>T</td>
<td>STAFF, L</td>
<td>PANORAMA</td>
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<td></td>
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<td>Class is closed to public</td>
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<tr>
<td>27853</td>
<td>LEC</td>
<td>10:15 am - 11:05 am</td>
<td>W</td>
<td>Macias Limon, C C</td>
<td>PANORAMA</td>
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<tr>
<td></td>
<td></td>
<td>Class is closed to public</td>
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<tr>
<td>14859</td>
<td>LEC</td>
<td>10:35 am - 12:55 pm</td>
<td>M</td>
<td>Andrade, M</td>
<td>INST 1015</td>
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<td></td>
<td></td>
<td>NOTE: Geared towards students with disabilities. (Starts 04/14/2020, Ends 06/08/2020)</td>
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<tr>
<td>27852</td>
<td>LEC</td>
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<td>T</td>
<td>STAFF, L</td>
<td>PANORAMA</td>
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<td>Class is closed to public</td>
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<tr>
<td>27854</td>
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<tr>
<td>27855</td>
<td>LEC</td>
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<td>W</td>
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<td>Class is closed to public</td>
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</table>
COUNSEL 040- College Success Seminar (CSU) - 3 Units
Introduces students to the study of the educational, psychological, intellectual, social, and health-related factors that impact lifelong learning, well-being, and success. Students engage topics such as motivation, critical thinking, learning strategies, time management, communication strategies, career exploration and educational planning by means of active learning strategies such as classroom activities and discussions, peer presentations, real world scenarios and collaborative problem solving assignments.

Note: Credit only given for either Counseling 40 or Personal Development 40, but not both.

UC Credit Limit: 20 and 40 combined. Maximum credit one course.

CHEM 051- Fundamentals Of Chemistry I (UC/CSU) - 5 Units
Requirement Designation: Meets IGETC 5A 5C CSU B1 B3
Enrollment Requirement: Prerequisite: MATH 115 or 123B
Chemistry 51 is a descriptive course in general, organic and biological chemistry designed for nursing and Allied Health students. Topics include: the metric system of measurements, chemical symbols, formulas and nomenclature systems, chemical equations and physical and chemical characteristics for all states of matter. Other topics include acids, bases, buffers and pH. Organic topics focus on functional group identification including hydrocarbons, organic halide, alcohols, ethers, ketones, aldehydes, amines, carboxylic acids, esters and other acid derivatives, carbohydrates, lipids and proteins are also surveyed.

CHEM 065- Introductory General Chemistry (UC/CSU) - 4 Units
Requirement Designation: Meets IGETC 5A 5C CSU B1 B3
This course is a survey of basic chemistry topics. The course is intended as preparation for chemistry, some allied health majors, or for students completing their general education. Topics include atoms and elements, nomenclature, chemical bonds, chemical reactions, stoichiometry, energy and states of matter, gas laws, aqueous systems, solutions, and acids, bases and salts. Laboratory activities will support the range of topics covered in lecture including chemical laboratory safety, qualitative and quantitative experiments.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tbody>
<tr>
<td>14232</td>
<td>LEC</td>
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<td>TTh</td>
<td>Pazirandeh, S</td>
<td>CMS 028</td>
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<tr>
<td>14234</td>
<td>LAB</td>
<td>10:30 am - 1:40 pm</td>
<td>T</td>
<td>Pazirandeh, S</td>
<td>CMS 201</td>
</tr>
<tr>
<td>14243</td>
<td>LAB</td>
<td>10:30 am - 1:40 pm</td>
<td>Th</td>
<td>Pazirandeh, S</td>
<td>CMS 201</td>
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<tr>
<td>14248</td>
<td>LEC</td>
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<td>MW</td>
<td>Gellert, R</td>
<td>CMS 204</td>
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<tr>
<td>14260</td>
<td>LAB</td>
<td>6:50 pm - 10:00 pm</td>
<td>W</td>
<td>Gellert, R</td>
<td>CMS 203</td>
</tr>
<tr>
<td>18822</td>
<td>LAB</td>
<td>6:50 pm - 10:00 pm</td>
<td>M</td>
<td>Gellert, R</td>
<td>CMS 203</td>
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</tbody>
</table>

**CHEM 101- General Chemistry I (UC/CSU) - 5 Units**

*Requirement Designation:* Meets IGETC 5A 5C CSU B1 B3  
*Enrollment Requirement:* Prerequisite: CHEM 65 and MATH 123C or 125

This is the first semester of a one-year course in general chemistry intended for majors in the natural sciences, (chemistry, biochemistry, biology, physics, pre-medicine), mathematics and engineering. Topics presented in this course include chemical nomenclature, atomic structure, quantum theory, bonding theories and molecular geometries, chemical equations, oxidation-reduction, stoichiometry, thermochemistry, solid, liquid and gaseous states and related forces, gas laws, solutions and colligative properties, periodic relationships, and acid-base theories. Lab work involves both qualitative and quantitative analysis.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<td>14639</td>
<td>LAB</td>
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<td>MW</td>
<td>Pazirandeh, S</td>
<td>CMS 210</td>
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<tr>
<td>14648</td>
<td>LAB</td>
<td>1:50 pm - 5:00 pm</td>
<td>MW</td>
<td>Fenton, M S</td>
<td>CMS 203</td>
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<tr>
<td>14655</td>
<td>LEC</td>
<td>5:15 pm - 6:40 pm</td>
<td>TTh</td>
<td>Fenton, M S</td>
<td>CMS 236</td>
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<td>14662</td>
<td>LAB</td>
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<td>TTh</td>
<td>Qureshi, A M</td>
<td>CMS 210</td>
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<tr>
<td>14682</td>
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<td>Koh, I</td>
<td>CMS 210</td>
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</table>

**CHEM 102- General Chemistry II (UC/CSU) - 5 Units**

*Requirement Designation:* Meets IGETC 5A 5C CSU B1 B3  
*Enrollment Requirement:* Prerequisite: CHEM 101

This is the second semester of a one-year course in general chemistry intended for majors in the natural sciences, (chemistry, biochemistry, biology, physics, pre-medicine), mathematics and engineering. Topics presented in this course include chemical kinetics, molecular and ionic equilibria, thermodynamics, electrochemistry, and nuclear, coordination, descriptive and organic chemistry. Lab work involves both qualitative and quantitative analysis.

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>Fenton, M S</td>
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<td>18824</td>
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<td>8:10 am - 11:20 am</td>
<td>MW</td>
<td>Vosooghi, D</td>
<td>CMS 206</td>
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<tr>
<td>18825</td>
<td>LAB</td>
<td>12:30 pm - 3:40 pm</td>
<td>MW</td>
<td>Sullivan, B</td>
<td>CMS 210</td>
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</table>

**CHEM 211- Organic Chemistry For Science Majors I (UC/CSU) - 5 Units**

*Requirement Designation:* Meets IGETC 5A 5C CSU B1 B3  
*Enrollment Requirement:* Prerequisite: CHEM 102

This course is the first part of a two semester organic chemistry course sequence. Students are introduced to organic molecular structures, bonding, nomenclature including conformational analysis, potential energy plots, hybridization, stereochemistry and functional group chemistry, with emphasis on reactions and reaction mechanisms. It also includes the applications of instrumental methods in functional group analysis and
identification of molecular structures. In the laboratory students learn the essential skills and techniques of preparation, isolation, purification, and analysis of organic compounds by employing standard and modern instrumental methods. This course also emphasizes the use and interpretation of Nuclear Magnetic Resonance (NMR), Infrared (IR) Spectroscopy and Gas Chromatography (GC) in the analysis and identification of organic compounds.

This course is part of the transfer sequence for careers in the physical, biological, and health sciences and a requirement for the Associate of Sciences degree in Chemistry.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<th>Days</th>
<th>Instructor</th>
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<tbody>
<tr>
<td>28784</td>
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<td>1:30 pm - 2:55 pm</td>
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<td>STAFF, L</td>
<td>CMS 204</td>
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<tr>
<td>AND 28785</td>
<td>LAB</td>
<td>3:05 pm - 6:15 pm</td>
<td>MW</td>
<td>STAFF, L</td>
<td>CMS 206</td>
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**Chicano Studies**

**CHICANO 002- The Mexican-American In Contemporary Society (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 4C CSU D3*

Introduces the student to the most relevant issues facing the Chicano community today. Special attention will be given to the growth and impact of political behavior and under-representation, public health concerns, educational inequities, and immigration policies affecting Mexicans, Chicanos, and other Latinos.

15641  LEC  10:35 am - 12:00 pm  TTh  Maldonado, J A  CSB 203

15638  LEC  3:10 hrs/wk  TBA  Maldonado, J A  INTERNET

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20037  LEC  6:30 hrs/wk  TBA  Maldonado, J A  INTERNET

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(Starts 04/14/2020, Ends 06/08/2020)

**CHICANO 007- The Mexican-American In The History Of The United States I (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 3B 4F CSU C2 D3 D6*

A survey of United States history as it relates to the development of the Chicano in the United States with a special emphasis on Mexican-American contributions to the development of American civilization. This course covers Pre-Columbian and Mexican colonial periods, the northward advance and settlement of the present day U.S. Southwest/Southeast. Topics also include a background in the political and social development of both the United States and Mexico, the role and impact of the American Revolution, U.S. Constitution, and the Bill of Rights.

15707  LEC  7:15 am - 8:40 am  TTh  Morales, J J  CSB 201

15699  LEC  3:10 hrs/wk  TBA  Gutierrez, E O  INTERNET

ilearn.laccd.edu

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
## CHICANO 008 - The Mexican-American In The History Of The United States II (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 4C 4F CSU D3 D6

Concentrates on Mexican American history of the nineteenth and twentieth centuries. Discussion centers on the participation, contributions, and experiences by Mexican Americans. Major areas include the socio-historical, political, judicial, legislative, economic and educational experiences. Topics include the Mexican American Southwest, the U.S Mexico War, American Expansionism, U.S. Treaties, U.S. Constitution, Bill of Rights, California Constitution, desegregation struggle, American Nativism, Mexican Repatriation, WWII, Zoot-Suit Riots, Bracero Program, Mexican American Labor Movement and the Chicano Movement and their impact on political participation. This course fulfills the American History and Institutions requirements under Social Sciences (Section D), both under U.S. History and Political science components.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<th>Days</th>
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## CHICANO 037 - Chicano Literature (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 3B CSU C2

An introductory analysis of the literary, social, and cultural aspects of the novel, short story, essay, poetry, and drama written by Mexican-Americans. The course reveals the progression of a people and culture in American society, artistically expressed by Mexican-American writers who seek to understand themselves and the world around them.
## 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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**CHICANO 042- Contemporary Mexican Literature (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 3B CSU C2*

An introduction to contemporary Mexican literature and culture (with a background of earlier aesthetic works). Students read translations of major literary writers.

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<thead>
<tr>
<th>Class No</th>
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</table>

**CHICANO 044- Mexican Civilization (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 3B 4F CSU C2 D6*

A survey of the significant elements of pre-Columbian Mexican civilization, the impact of the Spanish domination upon the indigenous population and its influence upon mores, art, and industry. It introduces the students to studies in the history, literature, art, and music of Mexico as they evolved from colonial times to the present. The impact of the Mexican Revolution upon all the Americas is considered. It examines the present-day culture of Mexican-Americans as influenced by their Mexican heritage and life in the United States. The course is taught in English.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu
(Starts 04/14/2020, Ends 06/08/2020)

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<th>Class No</th>
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**CHICANO 052- Mexican Art-Modern (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 3A CSU C1*

A survey of the art of Mexico from the nineteenth century to the present, including the rise of Mexican Archeology and the rediscovery of ancient art, the renaissance of a new indigenous Mexican artform, the evolution of a Mexican-American art, and the cultural interplay between the United States and Mexico.

---

As of Date 01/17/2020

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### 2020 Spring SCHEDULE

<table>
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<th>Class No</th>
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(Starts 04/14/2020, Ends 06/08/2020)

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### CHICANO 058- Latin American Dance Cultures (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 3A CSU C1 C2

Focuses on Latin American folk dance appreciation, studying dance as culture, and how each region manifests its traditions, history, and lifestyle as expressed through movement. Students explore and analyze folk dances and how they are reflected by the worldview of people who practice them. They also analyze symbolic movements from selected dances to recognize the quality of movement and the relationship between religious and secular dances.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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</table>

Class meets at San Fernando HS: 11134 O'Melveny Ave,

### Child Development

**CH DEV 001- Child Growth And Development (UC/CSU) - 3 Units**

**Requirement Designation:** Meets IGETC 4G CSU D7 D9 E

Students examine the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. There is an emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences and analyze characteristics of development at various stages.

<table>
<thead>
<tr>
<th>Class No</th>
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<th>Days</th>
<th>Instructor</th>
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<td>8:50 am - 12:00 pm</td>
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NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

<table>
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Class meets at Vaughn Next Century Learning Center: 13330 Vaughn Street

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### 2020 Spring SCHEDULE

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<th>Class No</th>
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**CH DEV 002- Early Childhood: Principles And Practices (CSU) - 3 Units**

**Enrollment Requirement:** Corequisite: CH DEV 1

The student will explore the history of early childhood education as well as current philosophies and practices. Early Childhood programs will be observed and examined in relation to the needs of the child, the arrangement of the environment and the role of the teacher.

<table>
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<th>Component</th>
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**CH DEV 007- Introduction To Curriculum In Early Childhood Education (CSU) - 3 Units**

**Enrollment Requirement:** Prerequisite: CH DEV 002

Students learn and develop the knowledge and skills to provide appropriate curriculum and environments for young children from birth to age 6. Students examine a teacher's role in supporting development and fostering the joy of learning for all young children using observation and assessment strategies emphasizing...
the essential role of play. Planning, implementation and evaluation of curriculum includes but not be limited to:
language and literacy, social and emotional learning, sensory learning, art and creativity, math, natural and
physical sciences.

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<th>Component</th>
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**CH DEV 008- Curriculum In Early Childhood Education (CSU) - 3 Units**

*Enrollment Requirement:* Prerequisite: CH DEV 002.

Students design and evaluate developmentally appropriate curriculum and environments for young children
from birth to age 8. Based on the value of play, students demonstrate the teacher's role in applying theory to
practice in supporting children's concept development. Preparing and assessing the implementation of
curriculum will include but not be limited to: language and literacy, social studies, art and creativity, music and
rhythm, perceptual motor development, mathematics, natural and physical sciences.

<table>
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<th>Component</th>
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**CH DEV 010- Health, Safety And Nutrition (CSU) - 3 Units**

Students learn about the laws, regulations, standards, policies and procedures and early childhood curriculum
related to child health, safety and nutrition. The key components that ensure physical health, mental health,
and safety for children and staff are identified along with importance of collaboration with families and health
professional. The interrelationship of health, safety and nutrition and the impact on children's growth and
development are key focuses

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
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</table>

**CH DEV 011- Child, Family And Community (CSU) - 3 Units**

An examination of the developing child in a societal context focusing on the interrelationship of family, school
and community and emphasizes historical and socio-cultural factors. The processes of socialization and
identity development will be highlighted, showing the importance of respectful, reciprocal relationships that
support and empower families.

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<tr>
<th>Class No</th>
<th>Component</th>
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For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
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<tr>
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<th>Component</th>
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</table>

**CH DEV 015- Introduction to Curriculum for Dual Language Learners (CSU) - 3 Units**

An overview of bilingual, bicultural resources available for educators of English Language Learners. Skills in research techniques to find these resources will be acquired. Curriculum development and lesson planning will be stressed.

20543    LEC 6:50 pm - 10:00 pm M Rodriguez, P S CCDS 202

**CH DEV 022- Practicum In Child Development I (CSU) - 4 Units**

**Enrollment Requirement:** Prerequisite: CH DEV 001 and 002 and 004 or 007 and 011

Students are assigned to an approved Early Care and Education program to practice and demonstrate developmentally appropriate early childhood program planning and teaching competencies under the supervision of an ECD/CD faculty and other qualified early education professionals. Students utilize practical classroom experiences to make connections between theory and practice, develop professional behaviors, and build a comprehensive understanding of children and families. Child centered, play-oriented approaches to teaching, learning, assessment, and knowledge of curriculum content areas is emphasized as student teachers design, implement and evaluate experiences that promote positive development and learning.

20548    LEC 4:30 pm - 6:35 pm T De Silva, L P CCDS 202

AND

20549    LAB 6:30 hrs/wk TBA De Silva, L P CCDS 202

20550    LEC 6:50 pm - 8:55 pm T Rodriguez, P S CCDS 200

AND

20551    LAB 6:30 hrs/wk TBA Rodriguez, P S CCDS 200

**CH DEV 023- Practicum In Child Development II (CSU) - 4 Units**

**Enrollment Requirement:** Prerequisite: CH DEV 22

This course provides an advanced practicum experience. Students apply assessment strategies to plan, implement, and evaluate developmentally appropriate activities. Techniques that promote partnerships between teachers and families are developed. An educational philosophy statement, a resume and a professional portfolio are created. Students assigned to directed practicum teaching in a child development center demonstrate professional and ethical behaviors.

20544    LEC 9:30 am - 11:35 am T Allen, V V CCDS 202

AND

20545    LAB 6:30 hrs/wk TBA Allen, V V CCDS 202

**As of Date 01/17/2020**

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>20546</td>
<td>LEC</td>
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<td>Th</td>
<td>Grigoryan, R</td>
<td>CCDS 201</td>
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<tr>
<td>AND</td>
<td>LAB</td>
<td>6:30 hrs/wk TBA</td>
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<td>Grigoryan, R</td>
<td>CCDS 201</td>
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</table>

**CH DEV 030- Infant/Toddler Development (CSU) - 3 Units**
This course reviews physical, social-emotional, language and cognitive development during the period of infancy and toddlerhood. Focus is on infant/toddler group care and licensing regulations related to this age. The course also addresses the role of the caregiver in meeting the needs of infants and toddlers and their families through responsive, respectful and sensitive caregiving practices. Varying philosophies and issues of diversity are explored.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tr>
<td>16625</td>
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<td>Serna, E</td>
<td>INTERNET</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ilearn.laccd.eu</td>
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</tr>
</tbody>
</table>

**CH DEV 031- Infant/Toddler Care and Education (CSU) - 3 Units**
The principles and practices of inclusive and respectful caregiving for infants and toddlers within a variety of program designs will be studied and analyzed. Attention will be given to designing environments and curriculum that support current research into brain theory, language development, assessment, early intervention, and inclusion practices.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<td>T</td>
<td>Olson, A L</td>
<td>CCDS 201</td>
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</table>

**CH DEV 034- Observing And Recording Children's Behavior (CSU) - 3 Units**
*Enrollment Requirement:* Prerequisite: CH DEV 2
This course focuses on the appropriate use of a variety of assessment and observation strategies to document child development, growth, behaviors, play and learning, and to join with families and professionals in promoting children's success. Recording strategies, rating systems, portfolios, and multiple assessment tools are explored. Child observations will be conducted and analyzed.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<td>M</td>
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<td>CCDS 201</td>
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</table>

**CH DEV 039- Administration II: Personnel and Leadership In Early Childhood Education (CSU) - 3 Units**
*Enrollment Requirement:* Prerequisite: CH DEV 38
Administration II: Personnel and Leadership In Early Childhood Education

<table>
<thead>
<tr>
<th>Class No</th>
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</table>

**CH DEV 042- Teaching In A Diverse Society (CSU) - 3 Units**
*Requirement Designation:* Meets CSU D7
Students examine the development of social identities in diverse societies including theoretical and practical implications affecting young children, families, programs, teaching, education and schooling. Culturally
relevant and linguistically appropriate anti-bias approaches supporting all children in becoming competent members of a diverse society. The course involves self-reflection of one's own understanding of educational principles in integrating anti-bias goals in order to better inform teaching practices and/or program development.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<th>Room</th>
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<tr>
<td>16799</td>
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<td>Th</td>
<td>Rodriguez, P S</td>
<td>CCDS 202</td>
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</table>

**CH DEV 044- Early Intervention For Children With Special Needs (CSU) - 3 Units**
This course is designed for students interested in specializing in working with young children with exceptional needs and their families. Instruction focuses on accommodating and adapting the physical environment, instructional strategies and curriculum to meet the needs of differently-abled very young children and their families.

<table>
<thead>
<tr>
<th>Class No</th>
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<td>CCDS 201</td>
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</table>

**CH DEV 045- Programs For Children With Special Needs (CSU) - 3 Units**
This course is an overview of programs providing special education services for children with exceptionalities. Students will become familiar with strategies and techniques to adapt environments and curriculum across the continuum of instructional settings. It will include a study of various educational environments, legislation, characteristics of various exceptionalities and educational implications.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<td>CCDS 202</td>
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NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

**CH DEV 055- Home Visitation Programs (CSU) - 3 Units**
This course examines the emerging field of home visitation as it relates to programs offering in home support and intervention services. Prepares the student to conduct home visitations in a variety of contexts including early intervention, family support systems and publicly funded early childhood programs.

<table>
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<tr>
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<td>CCDS 201</td>
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</table>

**CH DEV 058- TRANSITIONAL KINDERGARTEN (CSU) - 3 Units**
An exploration of transitional kindergarten programs in relation to children's developmental needs, curriculum models, the role of the teacher, and the context and structure of the learning environment.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<td>T</td>
<td>Allen, V V</td>
<td>CSB 102A</td>
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**CH DEV 060- Introduction To Family Child Care I (CSU) - 1 Unit**
This course discusses the business and operations of a Family Child Care Home and provides an overview of...
entrepreneurship in developing a family child care home-based business. Introductory topics include: small business start-up, state licensing regulations, business management, policies and procedures in operating a Family Child Care business, environmental design, and curriculum planning.

16876  LEC  8:30 am - 12:45 pm  Sa  Flores, L V  CCDS 200
NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020. (Starts 02/15/2020, Ends 03/14/2020)

CH DEV 063- Creative Curriculum In A Family Child Care Setting (CSU) - 2 Units
Designed for family childcare providers and individuals entering the profession. Emphasis is on play and creative experiences in the home setting for children. Course includes dramatic play, music, art, and cooking.

16882  LEC  8:30 am - 12:45 pm  Sa  Flores, L V  CCDS 200
(Starts 03/28/2020, Ends 05/23/2020)

CH DEV 172- Introduction To Careers In Child Development (CSU) - 1 Unit
This course introduces students to a variety of career options available to Child Development majors. It explores career opportunities, qualifications required, resources available, as well as academic and professional support systems.

16901  LEC  6:50 pm - 10:10 pm  W  Rodriguez, P S  CCDS 200
(Starts 04/13/2020, Ends 05/15/2020)

Cinema
CINEMA 003- History Of Motion Pictures (UC/CSU) - 3 Units
*Requirement Designation: Meets IGETC 3A CSU C1*
This course examines classics and important films from the birth of the medium to the present time. Films are screened and discussed with regard to their cultural influence. The course follows the evolution of the art, economics, industry and technology involved in movie making.

16079  LEC  9:00 am - 11:05 am  Th  Huynh, H D  CMS 030
AND
16081  LAB  11:05 am - 1:10 pm  Th  Huynh, H D  CMS 030
16085  LEC  9:00 am - 11:05 am  F  Arevshatian, Z  CMS 030
NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.
AND
16089  LAB  11:05 am - 1:10 pm  F  Arevshatian, Z  CMS 030
NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.
29041  LEC  1:30 pm - 3:35 pm  M  James, H L  VALOR HS
Class meets at Valor Academy HS at: 9356 Lemona Ave.
AND
29042  LAB  3:40 pm - 5:45 pm  M  James, H L  VALOR HS
Class meets at Valor Academy HS: 9356 Lemona Ave.
27476  LEC  4:00 pm - 4:55 pm  MW  Jones, E M  CCEC
Class is closed to public
AND
27477  LAB  5:00 pm - 5:50 pm  MW  Jones, E M  CCEC
Class is closed to public

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
# Communication Studies

**COMM 101 - Public Speaking (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 1C CSU A1*

Students study the theory and techniques of public speaking in a democratic society. Students will apply rhetorical principles to topic selection and audience analysis, research and reasoning of information, speech composition and outlining, presentation aids and delivery, and listening and evaluation of public discourse. Students practice effective communicative strategies for various types of original speeches including informative and persuasive speeches. Focus will be on developing credibility as a speaker and demonstrating confidence before an audience. This course meets Communication Studies Associate Degree for and transfer requirements in Oral Communication.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<td>MW</td>
<td>Constantine, B D</td>
<td>INST 1012</td>
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<tr>
<td>16949</td>
<td>LEC</td>
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<td>TTh</td>
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<tr>
<td>28106</td>
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<td>Sa</td>
<td>Raz, J</td>
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<td>Raz, J</td>
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<td>28180</td>
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<td>27207</td>
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<td>Moorehead, A</td>
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<td>16962</td>
<td>LEC</td>
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<tr>
<td>27217</td>
<td>LEC</td>
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<td></td>
<td>LEC</td>
<td>4:00 pm - 5:30 pm</td>
<td>Th</td>
<td>Moorehead, A</td>
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<tr>
<td>27216</td>
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<td>MW</td>
<td>Moorehead, A</td>
<td>PANORAMA</td>
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</table>

This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first in-person class meeting will be held on Saturday, February 22, 2020. (Starts 02/10/2020, Ends 04/05/2020)

This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu (Starts 04/14/2020, Ends 06/08/2020)

Class meets at Panorama High School: 8015 Van Nuys Blvd

Class meets at PUC Lakeview Charter High School: 13361 Gleonaks Blvd,
COMM 102- Oral Communication II (CSU) - 3 Units
Requirement Designation: Meets IGETC 1C CSU A1 A3
Oral Communication II
17587 LEC 12:15 pm - 1:40 pm TTh Myers, M CSB 101

COMM 121- Interpersonal Communication (CSU) - 3 Units
Requirement Designation: Meets CSU D7
Students explore communication in a variety of interpersonal relationships. Students will study communication behaviors in dyads(pairs) and their impact on personal and professional relationships, developing effective communication skills in areas such as verbal and nonverbal communication, listening, emotional intelligence, and conflict management. This course meets Communication Studies Associate Degree and transfer requirements.
2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<tbody>
<tr>
<td>17713</td>
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<td>Th</td>
<td>Casarez, R A</td>
<td>INST 1012</td>
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</tbody>
</table>

COMM 151- Small Group Communication (CSU) - 3 Units

*Requirement Designation: Meets IGETC 1C CSU A1*

Students analyze communication theories, principles, models, and characteristics in a variety of group contexts. Students will explore the nature of power as it relates to effective problem-solving, decision-making, and conflict management. Emphasis is placed on collaborative learning and enhancing small group communication competencies, including the development of leadership skills and responsible group participation. This course meets Communication Studies Associate Degree and transfer requirement in Oral Communication.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<th>Room</th>
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<td>19871</td>
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<td>MW</td>
<td>Dervishian, N</td>
<td>CAI 228</td>
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17773    LEC 6:50 pm - 10:00 pm T Shanley, M F INST 1002

Computer Apps Office Tech

CAOT 032- Business Communications (CSU) - 3 Units

Students learn application of business communications, principles of writing a variety of business letters, interoffice memorandums, and business reports, and business presentations plus improve their general and business vocabularies.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<th>Days</th>
<th>Instructor</th>
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<td>M</td>
<td>Lampert, M A</td>
<td>INST 2021</td>
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</table>

CAOT 082- Microcomputer Software Survey In The Office (CSU) - 3 Units

This course provides hands-on experience and training in the basic concepts and functions of the Microsoft Office Suite. Students gain core level skills necessary to design, create, and edit word processing documents using Word, spreadsheets using Excel, databases using Access, and presentation graphics using PowerPoint. Other topics may include e-mail and communication software using Outlook, information systems, e-commerce, networking, ethics and security, and computer hardware components, and the Windows operating system.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<th>Days</th>
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NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

AND

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>F</td>
<td>Holt, S B</td>
<td>INST 2021</td>
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</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

CAOT 085- Microcomputer Office Applications: Spreadsheet (CSU) - 3 Units

Microcomputer Office Applications: Spreadsheet

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
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<td>INST 2021</td>
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AND

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<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
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<td>W</td>
<td>Lampert, M A</td>
<td>INST 2021</td>
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</table>

And LAB 5:00 pm - 6:35 pm M Lampert, M A INST 2021

As of Date 01/17/2020

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
## Computer Information Systems

### CIS 192- Introduction to Cloud Computing (CSU) - 3 Units

**Enrollment Requirement:** Corequisite: CO SCI 401 or CS 101

Introduction to Cloud Computing

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>(Starts 02/10/2020, Ends 04/05/2020)</td>
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<td>27899</td>
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### CIS 193- Database Essentials in Amazon Web Services (CSU) - 3 Units

**Enrollment Requirement:** Prerequisite: CIS 192. Advisory: CO SCI 434 or CIS 219.

Database Essentials in Amazon Web Services

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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## Computer Science

### CS 119- Python Programming (CSU) - 3 Units

Python Programming

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<tr>
<th>Class No</th>
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<td>On campus meetings are mandatory. ilearn.laccd.edu</td>
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<td>NOTE: Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd.</td>
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<td>On campus meetings are mandatory. ilearn.laccd.edu</td>
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<td>NOTE: Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd.</td>
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</table>

## Computer Science-Info Tech

### CO SCI 401- Introduction To Computers And Their Uses (UC/CSU) - 3 Units

Describes computer development, uses of the computer by business management, the use of major workplace applications programs, operating systems and programming. Students will analyze, design and implement technology solutions for organizations.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<tr>
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<td>LEC</td>
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<td>Kubicki, P C</td>
<td>INST 2005</td>
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<tr>
<td>And</td>
<td>LEC</td>
<td>8:20 am - 9:25 am</td>
<td>W</td>
<td>Kubicki, P C</td>
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<td>AND</td>
<td>LAB</td>
<td>5:45 pm - 6:40 pm</td>
<td>T</td>
<td>Kubicki, P C</td>
<td>INST 2007</td>
</tr>
</tbody>
</table>

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
**CO SCI 407- Programming Logic and Design (UC/CSU) - 3 Units**

**Enrollment Requirement:** Prerequisite: MATH 115 or MATH 123B
Advisory: CO SCI 401

Covers basic concepts of computer hardware, software, and information representation including binary and hexadecimal number systems. Introduces concepts necessary to analyze, design, code, test, and document programs using top-down structured programming techniques. Introduces to programming and fundamental programming concepts using a high level language.

**CO SCI 411- Cyber Security I (CSU) - 3 Units**

An introduction to the theory and practice of information security. The topics covered include Windows basics, Windows networking, accounts basics, threats, vulnerabilities, and exploits, routes, domain name servers, workgroups, domains, servers, access control, authentication and basic cryptography and design of system defensive strategies.

**CO SCI 416- Beginning Computer Architecture And Organization (UC/CSU) - 3 Units**

Enrollment Requirement: CO SCI 407

Covers Organization and operation of real computer systems at the assembly-language level. Studies mapping statements and constructs in a high-level language onto sequences of machine instructions as well as the internal representations of simple data types and structures. Investigates basic principles of operating systems and programming language translation process.
## 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<tr>
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<td>LAB</td>
<td>7:55 pm - 10:00 pm M</td>
<td>M</td>
<td>Rettke, M K</td>
<td>INST 2006</td>
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</tbody>
</table>

### CO SCI 430- Data Analytics (CSU) - 3 Units

Analytics and data-mining using Excel spreadsheets and Access databases. The course includes: using databases, spreadsheets and other systems to gather information, research, analyze, and interpret complex data, loan amortization schedules, automatic update of spreadsheets with data downloaded from other sources, database management and reporting, and automating processes with VBA. Recommended for Business Majors.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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### CO SCI 434- Introduction to Oracle: SQL (CSU) - 3 Units

The student learns the concepts of both relational and object relational databases and the SQL language. Data server technology, creating and maintaining database objects, as well as storing, retrieving and manipulating data are also covered.

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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>Note: This course will be offered in future semesters as CIS 219 Introduction to Oracle: SQL and PL/SQL.</td>
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### CO SCI 440- Programming In C++ (UC/CSU) - 3 Units

**Enrollment Requirement:** Prerequisite: CO SCI 439

Covers C++ language and object-oriented programming paradigm. Fundamental programming topics include control structures, functions, arrays, pointers, strings, input and output, recursion, and file processing. Object-oriented programming and advanced topics include classes, operator overloading, inheritance, virtual functions, polymorphism, templates, and exception handling. Introduces data structures such as stacks, queues, and trees in C++ object oriented programming.

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<th>Component</th>
<th>Start/End Time</th>
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### CO SCI 450- Web Application Development (CSU) - 3 Units

A beginning course where students will create web pages, set up personal or commercial web sites, upload to a web server that the class creates and use HTML as a foundation to JavaScript.

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For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
CO SCI 452- Programming In Java (UC/CSU) - 3 Units
Enrollment Requirement: Prerequisite: CO SCI 407
Covers Java language and object-oriented programming paradigm. Topics include control structures, methods, Java classes, overloading, object references, inheritance, polymorphism, Java library packages, exception handling, file I/O and recursion. Introduces data structures such as arrays, lists and stacks.

CO SCI 453- A+ Certification Preparation (RPT 3) - 3 Units
Provides student with the workable knowledge needed for the installation, setup, troubleshooting and optimization of hardware and software related to personal computer systems and peripheral devices. This course will cover information needed to prepare for the current A+ certification test and the CISCO IT certification test.

CO SCI 462- Programming in JavaScript (CSU) - 3 Units
Introduces JavaScript to Web developers with HTML and CSS background who want to create dynamic Web pages and to Server-side programmers who use languages like ASP, JSP, or PHP and would like to add JavaScript programming to their skill sets. Students integrate script elements, outputting to a web document, working with selections, repetition structures, writing functions; and accessibility to create dynamic web applications.

CO SCI 483- Principles Of Information Security (CSU) - 3 Units
The principles of information security including new innovations in technology and methodologies. Course includes the historical overview of information security, risk management and security technology (Firewalls and VPNs), current certification information, legal, ethical, and professional issues. Cryptography, physical security, and implementing information security will be covered. Lab exercises allow the students to apply the basics in a hands-on environment.
CO SCI 487- Introduction To Local Area Networks (CSU) - 3 Units
Provides a solid foundation in computer networking technology. It covers network cables, connectors & devices, network topologies & architecture, wired and wireless networking protocols & standards, OSI model, TCP/IP, IP addressing, subnets, wide area networks, network security & troubleshooting and client/server operating systems survey.

25751 LEC 2:05 hrs/wk TBA Rios, J INTERNET ilearn.laccd.edu
Note: This course will be offered in future semesters as CIS 210 Introduction to Computer Networking.

AND

25752 LAB 2:05 hrs/wk TBA Rios, J INTERNET ilearn.laccd.edu
Note: This course will be offered in future semesters as CIS 210 Introduction to Computer Networking.

Culinary Arts

CLN ART 050- Sanitation And Safety (CSU) - 2 Units
An introduction to the basic principles of sanitation, safety, work simplification, and use and care of institutional food service equipment. Emphasis is on the importance of proper employee training practices as related to food safety. ServSafe Food Handler's Manager Certification will be obtained upon successfully passing exam.

20027 LEC 12:15 pm - 2:25 pm MW Brown, S P CAI 230
Mandatory New Student Orientation
Tuesday, January 14, 2020 from 8:30 am - 10:30 am in CAI Arroyo Rooms 1-3.
Students are recommended to order textbooks, uniforms and a knife kit in advance and to be prepared and in full uniform for the first week of classes.
(Starts 02/10/2020, Ends 04/05/2020)

10619 LEC 4:30 pm - 5:20 pm MW Villegas, R CAI 230
Mandatory New Student Orientation
Tuesday, January 14, 2020 from 8:30 am - 10:30 am in CAI Arroyo Rooms 1-3.
Students are recommended to order textbooks, uniforms and a knife kit in advance and to be prepared and in full uniform for the first week of classes.

CLN ART 060- Culinary Arts Orientation & Techniques (CSU) - 4 Units
Enrollment Requirement: Corequisite: CLN ART 50
Students will be introduced to culinary theories and develop skills in knife handling, food fabrication, ingredient identification, proper use of small and large equipment, use of recipe weights and measures, recipe development and cooking fundamentals. Students will apply history, description, and interrelationships of the hospitality industries with an emphasis on the multifaceted food service industry. Introduction to the world of commercial food production.

10924 LEC 9:35 am - 10:25 am MW Silva, J T CAI 228
Mandatory New Student Orientation
Tuesday, January 14, 2020 from 8:30 am - 10:30 am in CAI Arroyo Rooms 1-3.
Students are recommended to order textbooks, uniforms and a knife kit in advance and to be prepared and in full uniform for the first week of classes.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
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<th>Start/End Time</th>
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<th>Instructor</th>
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<td>10935</td>
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<td>MOD KIT</td>
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<td>LEC</td>
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<td>Zandalasini, L J</td>
<td>CAI 230</td>
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<td>25131</td>
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<td>MOD KIT</td>
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<td>LAB</td>
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<td>TTh</td>
<td>Luna, A</td>
<td>PROD KIT</td>
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</table>

**CLN ART 101- Culinary Fundamentals I (CSU) - 4 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 60

Introduction to culinary fundamentals and techniques for basic food preparation is learned and experienced. Culinary arts basics and foundations, including classic knife cuts, mother sauces, soups, basic cooking methods, terminology, equipment, measurements, culinary math and ingredients is covered. Students will be on rotation in the Mission Cafe/Servery to enhance their experience in a real environment setting.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.

*As of Date 01/17/2020*
Tuesday, January 14, 2020 from 8:30 am - 10:30 am in CAI Arroyo Rooms 1-3.

Students are recommended to order textbooks, uniforms and a knife kit in advance and to be prepared and in full uniform for the first week of classes.

**CLN ART 102- Culinary Fundamentals II (CSU) - 4 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 101

Introduction to breakfast and lunch cookery. Students will prepare breakfast and lunch items. Students will be part of a rotation in the Mission Cafe (AKA The Servery) and rotate all throughout the stations in the cafe. Student will cover culinary management, supervision, leadership, customer service, communication, teamwork and time management.

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<tr>
<th>Class No</th>
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<th>Start/End Time</th>
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<td>11171</td>
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<td>PROD KIT</td>
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<tr>
<td>11201</td>
<td>LAB</td>
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<td>TTh</td>
<td>Silva, J T</td>
<td>PROD KIT</td>
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</table>

**CLN ART 103- Culinary Nutrition (CSU) - 2 Units**

Fundamental culinary nutrition principles and theories for various groups are investigated. Healthy foods, pleasing to the eyes and the palate, will be prepared to cater to the growing number of health-minded customers. Recipe and menu development including ingredient selection and cooking techniques will be discussed. Special diets such as low fat, low sodium, diabetic, gluten-free and caloric intake will be discussed.

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
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<th>Days</th>
<th>Instructor</th>
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<tbody>
<tr>
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**CLN ART 104- Dining Room & Beverage Management (CSU) - 4 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 102

Instruction and practical training covers all aspects of FOH/Dining Room service and Beverage Management in restaurants. This includes food and cash controls, POS systems, dining room service styles and dining area merchandising. Receptions, banquets, buffets are covered from the busperson to Maitre d' positions. Special event presentations included with wine serving techniques.

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>11246</td>
<td>LEC</td>
<td>9:45 am - 10:40 am</td>
<td>MW</td>
<td>Zandalasini, L J</td>
<td>CAI 227</td>
</tr>
<tr>
<td>AND</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11255</td>
<td>LAB</td>
<td>10:50 am - 2:00 pm</td>
<td>MW</td>
<td>Zandalasini, L J</td>
<td>EXE DIN RM</td>
</tr>
</tbody>
</table>

**CLN ART 105- Menu Planning - 2 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 101

Examines the fundamentals of menu planning using the menu as a tool for ordering, selection and
procurement of food and beverage items. Menu, labor, and facility computer generated cost analysis and
percentages will be addressed. Emphasis is placed on developing the skills necessary to effectively create a
professional menu. Provides training in duties and functions of the professional food buyer working in
purchasing capacity.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>11271</td>
<td>LEC</td>
<td>7:00 am - 9:10 am</td>
<td>TTh</td>
<td>Zandalasini, L J</td>
<td>CAI 228</td>
</tr>
</tbody>
</table>

(Starts 02/10/2020, Ends 04/05/2020)

**CLN ART 106- Purchasing & Receiving (CSU) - 3 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 101

Provides training in duties and functions of the professional food buyer. Basic information on sources, grades,
quality, and standards for selecting food items. Points stressed are specifications for: receiving, storing,
issuing procedures, cost and operational expenses, and seasonal variations.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>11283</td>
<td>LEC</td>
<td>7:45 am - 9:50 am</td>
<td>F</td>
<td>Zandalasini, L J</td>
<td>CAI 228</td>
</tr>
</tbody>
</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

AND

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>11291</td>
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<td>F</td>
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<td>CAI 228</td>
</tr>
</tbody>
</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

**CLN ART 108- Restaurant Supervision & Training (CSU) - 2 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 101 OR PROFBKG 200

Students are introduced to human resource management and supervision techniques. Students will identify
the recruiting process, communication skills, leadership styles, legal issues in the workforce, employee
motivation and discipline. This course includes problem solving in food service operations and procedures for
developing personnel programs and effective labor management relationships.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>11320</td>
<td>LEC</td>
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<td>TTh</td>
<td>Zandalasini, L J</td>
<td>CAI 227</td>
</tr>
</tbody>
</table>

(Starts 04/14/2020, Ends 06/08/2020)

**CLN ART 109- Principles Of Catering (CSU) - 4 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 101

The study of catering sales and operations, including ‘hands on’ practicum and interpersonal dynamics from
production through a catering service. Topics covered include the preparation of a menu, estimating cost and
food quantities, planning the room arrangement, the setup of buffet and service tables, and the performance
of services. In addition, the allocation of time to prepare, transport, and setup the equipment and food for a
catered event are studied.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>11332</td>
<td>LEC</td>
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<td>TTh</td>
<td>Sanchez, J S</td>
<td>CAI 228</td>
</tr>
</tbody>
</table>

AND

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>11347</td>
<td>LAB</td>
<td>10:50 am - 12:55 pm</td>
<td>TTh</td>
<td>Sanchez, J S</td>
<td>GARDE MAN</td>
</tr>
</tbody>
</table>

**CLN ART 110- Culinary Green Technology (CSU) - 3 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 60

Procurement, identification and quality standards of vegetables, fruits, and herbs utilized in a restaurant or
culinary setting. Integration of seasonality, grading, post-harvest handling and environmental impacts.
Emphasis is on care, watering, fertilizer and weed control of the Organic Herb & Farm Garden by the Culinary
Arts Institute and making sure that all products used in the Culinary Arts Institute Bldg. Follows green
standards as described by LEED Platinum Certification.s green standards as described by LEED Platinum
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>25337</td>
<td>LEC</td>
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<td>F</td>
<td>Sanchez, J S</td>
<td>CAI 227</td>
</tr>
<tr>
<td>25338</td>
<td>LAB</td>
<td>9:15 am - 11:20 am</td>
<td>F</td>
<td>Sanchez, J S</td>
<td>GARDEN</td>
</tr>
</tbody>
</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

**CLN ART 155- Chefs Training For Apprenticeship II (CSU) - 2 Units**

**Enrollment Requirement:** Prerequisite: CLN ART 102 OR PROFBKG 210

Provides supervised externship opportunity within a selected outside restaurant, hotel or food service establishment who supports the Culinary Arts Institute program. This is a supervised fieldwork experience in the industry and gives hands-on training in food service, catering, fine dining, commercial service, hotel and restaurant establishments. Students learn skills required for job competence.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
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<tbody>
<tr>
<td>11415</td>
<td>LEC</td>
<td>4:25 pm - 5:15 pm</td>
<td>T</td>
<td>Valdovinos, R J</td>
<td>CAI 228</td>
</tr>
<tr>
<td>11427</td>
<td>LAB</td>
<td>1:05 pm - 4:15 pm</td>
<td>T</td>
<td>Valdovinos, R J</td>
<td>PROD KIT</td>
</tr>
</tbody>
</table>

**Dance Studies**

**DANCEST 805- History And Appreciation Of Dance (UC/CSU) - 3 Units**

**Requirement Designation:** Meets IGETC 3A CSU C1

This course provides a historical perspective of dance from ritual to contemporary theatrical dance forms. Primarily, this course will focus on how dance reflects the historical, social and political climate of the day.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>11099</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Hojo, H</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

**Dance Techniques**

**DANCETQ 141- Modern Dance Techniques I (CSU) - 1 Unit**

**Requirement Designation:** Meets CSU E

**Enrollment Requirement:** Prerequisite: None

This fundamental course in modern dance provides a foundation for the appreciation of how to take a modern dance class through an exploration into body movement skills, introductory performance qualities and fundamental modern dance principles.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>18898</td>
<td>LAB</td>
<td>12:15 pm - 1:40 pm</td>
<td>TTh</td>
<td>Lubow, C S</td>
<td>HFAC 208</td>
</tr>
</tbody>
</table>

**DANCETQ 142- Modern Dance Techniques II (CSU) - 1 Unit**

**Requirement Designation:** Meets CSU E

**Enrollment Requirement:** Prerequisite: DANCETQ 141. Maximum of 4 enrollments in the Dancetq family.

This second level modern dance course establishes basic knowledge of beginning techniques of modern dance. Instruction includes broadening the exploration body movement skills, basic performance qualities, deeper study of modern dance principles, and a greater ability to distinguish the differences of various modern dance forms as we know them today. Emphasis is placed on the development of individual expression and
integration of creativity in order to prepare dancers for further study in modern dance.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>18899</td>
<td>LAB</td>
<td>12:15 pm - 1:40 pm</td>
<td>TTh</td>
<td>Lubow, C S</td>
<td>HFAC 208</td>
</tr>
</tbody>
</table>

**DANCETQ 231- Conditioning For Dance I (CSU) - 1 Unit**

This course explores various dance conditioning practices, and provides practice in improving fitness as it applies to dance training and technique at an introductory level.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25320</td>
<td>LAB</td>
<td>10:35 am - 12:00 pm</td>
<td>TTh</td>
<td>Lubow, C S</td>
<td>HFAC 208</td>
</tr>
</tbody>
</table>

**DANCETQ 232- Conditioning For Dance II (CSU) - 1 Unit**

**Enrollment Requirement:** Prerequisite: DANCETQ 231

This course explores various dance conditioning practices, and provides practice in improving fitness as it applies to dance training and technique at an beginning level.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25321</td>
<td>LAB</td>
<td>10:35 am - 12:00 pm</td>
<td>TTh</td>
<td>Lubow, C S</td>
<td>HFAC 208</td>
</tr>
</tbody>
</table>

**Earth Science**

**EARTH 001- Earth Science (UC/CSU) - 3 Units**

**Requirement Designation:** Meets IGETC 5A CSU B1

**Earth Science**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>27262</td>
<td>LEC</td>
<td>9:00 am - 12:00 pm</td>
<td>Sa</td>
<td>Boroon, M H</td>
<td>CMS 236</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>3:50 hrs/wk</td>
<td>TBA</td>
<td>Boroon, M H</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu

**NOTE:** Due to a Non-Instructional Day on Saturday, February 15, the first in-person class meeting will be held on Saturday, February 22, 2020.

(Starts 02/10/2020, Ends 04/05/2020)

**EART 002- Earth Science Laboratory (UC/CSU) - 2 Units**

**Requirement Designation:** Meets IGETC 5C CSU B3

**Earth Science Laboratory**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>27263</td>
<td>LEC</td>
<td>9:00 am - 10:00 am</td>
<td>Sa</td>
<td>Boroon, M H</td>
<td>CMS 236</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>1:05 hrs/wk</td>
<td>TBA</td>
<td>Boroon, M H</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

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(Starts 04/14/2020, Ends 06/08/2020)

**AND**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>27265</td>
<td>LAB</td>
<td>10:00 am - 12:00 pm</td>
<td>Sa</td>
<td>Boroon, M H</td>
<td>CMS 236</td>
</tr>
<tr>
<td>And</td>
<td>LAB</td>
<td>2:15 hrs/wk</td>
<td>TBA</td>
<td>Boroon, M H</td>
<td>INTERNET</td>
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</table>

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(Starts 04/14/2020, Ends 06/08/2020)

<table>
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<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>21389</td>
<td>LEC</td>
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<td>M</td>
<td>Tarnoff, S R</td>
<td>CSB 102A</td>
</tr>
<tr>
<td>AND</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>21390</td>
<td>LAB</td>
<td>4:35 pm - 6:40 pm</td>
<td>M</td>
<td>Tarnoff, S R</td>
<td>CSB 102A</td>
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</tbody>
</table>

**Economics**

**ECON 001- Principles Of Economics I (UC/CSU) - 3 Units**
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>27329</td>
<td>LEC</td>
<td>1:30 pm - 4:30 pm</td>
<td>Sa</td>
<td>Espinoza, A</td>
<td>CMS 022</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>3:50 hrs/wk</td>
<td>TBA</td>
<td>Espinoza, A</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

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<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tbody>
<tr>
<td>13482</td>
<td>LEC</td>
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<td>M</td>
<td>Prante, T C</td>
<td>CMS 246</td>
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</table>

### ECON 002- Principles of Economics II (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 4B CSU D2

**Enrollment Requirement:** Prerequisite: MATH 115 or 123B or 129B

Introductory course in the principles of microeconomic theory, including economic analysis of the firm and resource allocation; analysis of the laws of supply and demand; market structures of the American economy; price theory; current domestic economic problems.

27330 LEC 9:00 am - 12:00 pm Su STAFF, L CMS 246
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. ilearn.laccd.edu

(Starts 04/14/2020, Ends 06/08/2020)

### Education

#### EDUC 001- Introduction To Teaching (CSU) - 3 Units

Introduction To Teaching

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>11682</td>
<td>LEC</td>
<td>3:30 pm - 6:40 pm</td>
<td>W</td>
<td>Allen, V V</td>
<td>CSB 102A</td>
</tr>
</tbody>
</table>

### EDUC 203- Education In American Society (UC/CSU) - 3 Units

Education In American Society

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>11788</td>
<td>LEC</td>
<td>8:50 am - 12:00 pm</td>
<td>Th</td>
<td>Allen, V V</td>
<td>CSB 102A</td>
</tr>
</tbody>
</table>

### EDUC 385- Directed Study - Education (CSU) - 3 Units

Directed Study - Education

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
Engineering Graphics & Design
EGD TEK 101- Engineering Graphics (CSU) - 3 Units
This introductory course covers the fundamentals of traditional drafting, descriptive geometry, orthographic projection, graphical communication of technical engineering information and Computer-Aided Drafting (CAD). Topics include freehand drawing, lettering, and theory of orthographic and multi-view projections as well as Coordinate dimensioning and geometric dimensioning and tolerancing (GD&T). An introduction to 2-D CAD software package is presented and instruction includes fundamental tools to be able to create and edit basic drawings by learning and understanding the User Interface of the software. Essential skills developed include creating templates, title blocks, layers, drawing basic geometric objects, using parametric tools, and dimensioning.

27538 LEC 1:30 pm - 3:35 pm T Badiyi, B VAUG CTR
Class meets at Vaughn Next Century Learning Center: 13330 Vaughn Street
AND
27539 LAB 3:40 pm - 5:45 pm T Badiyi, B VAUG CTR
Class meets at Vaughn Next Century Learning Center: 13330 Vaughn Street
27299 LEC 4:00 pm - 6:30 pm T STAFF, L SUN-TUJ
NOTE: Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd. (Starts 02/24/2020, Ends 06/08/2020)
AND
27300 LAB 4:00 pm - 6:30 pm Th STAFF, L SUN-TUJ
NOTE: Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd. (Starts 02/24/2020, Ends 06/08/2020)

Engineering, General
ENG GEN 101- Introduction To Science, Engineering And Technology (UC/CSU) - 2 Units
This course explores the branches of engineering and engineering technologies, the functions of an engineer and a technologist, and the industries in which they work. Explains the educational pathways and effective strategies for students to reach their full academic and career potentials, by thorough understanding of academia and academic success strategies. Presents an introduction to the methods and tools of engineering problem solving and design including the interface with society, professional and engineering ethics, and lifelong learning. Develops communication skills pertinent to the engineering and engineering technologies professions, through hands-on project(s) and teamwork in diverse environments.

20999 LEC 9:00 am - 11:05 am Sa STAFF, L CMS 020
NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

ENG GEN 131- Statics (UC/CSU) - 3 Units
Enrollment Requirement: Prerequisite: PHYSICS 037
This is a first course in engineering mechanics. Students will learn about two and three dimensional analysis of force systems on particles and rigid bodies in equilibrium. Topics also include static analysis of trusses and beams, and determination of center of gravity, centroids, friction, and moments of inertia of area and mass.
**ENG GEN 151- Materials Of Engineering (UC/CSU) - 3 Units**

**Enrollment Requirement:** Prerequisite: CHEM 101 and PHYSICS 037.

This course is an introduction to materials science and engineering and different types of materials used in engineering design, emphasizing the relationships between structure, properties, and processing. Topics include: Atomic structure and bonding, atomic and ionic arrangements and imperfections, crystalline structures, metals, polymers, ceramics, composites including diffusion or atom and ion movements in materials, and mechanical properties and fracture including strain hardening and annealing. An illustration of the differences of materials fundamental and their applications in engineering is also covered.

**English**

**ENGLISH 028- Intermediate Reading And Composition - 3 Units**

**Enrollment Requirement:** Prerequisite: ENGLISH 21 with a grade of "C" or better or appropriate skill level demonstrated through the ENL assessment process, or by permit.

Intermediate Reading And Composition

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>25245</td>
<td>LEC</td>
<td>3:35 pm - 5:00 pm</td>
<td>MW</td>
<td>Gao, E X</td>
<td>CMS 020</td>
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<tr>
<td>16417</td>
<td>LEC</td>
<td>8:45 am - 12:00 pm</td>
<td>TTh</td>
<td>Quinn, A L</td>
<td>CSB 207</td>
</tr>
<tr>
<td>16426</td>
<td>LEC</td>
<td>12:10 pm - 3:25 pm</td>
<td>TTh</td>
<td>Nishimura, M K</td>
<td>INST 1013</td>
</tr>
</tbody>
</table>

**ENGLISH 072- English Bridge (NDA) - 1 Unit**

**Enrollment Requirement:** Corequisite: ENGLISH 101

This intensive, one-unit course prepares the student to succeed in English 28 or 101 by offering an intensive review of grammar, paragraph and essay structure, and rhetorical strategies.

<table>
<thead>
<tr>
<th>Class No</th>
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<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>25184</td>
<td>LAB</td>
<td>8:55 am - 10:20 am</td>
<td>MW</td>
<td>Riesberg, C D</td>
<td>INST 2006</td>
</tr>
<tr>
<td>25191</td>
<td>LAB</td>
<td>10:35 am - 12:00 pm</td>
<td>TTh</td>
<td>Zaiens, M E</td>
<td>INST 2007</td>
</tr>
</tbody>
</table>

Students must register in ENGLISH 072 first. This class is paired with ENGLISH 101 #25185.

Recommended for students:
- High School GPA < 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.

Students must register in ENGLISH 072 first. This class is paired with ENGLISH 101 #19960.

Recommended for students:
- High School GPA < 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.
25186  LAB  12:15 pm - 1:40 pm  MW  Riesberg, C D  INST 2021
Students must register in ENGLISH 072 first. This class is paired with ENGLISH 101 #25187.
Recommended for students:
High School GPA < 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.

25188  LAB  12:15 pm - 1:40 pm  MW  Zaiens, M E  INST 2006
Students must register in ENGLISH 072 first. This class is paired with ENGLISH 101 #25831.
Recommended for students:
High School GPA < 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.

25190  LAB  12:15 pm - 1:40 pm  TTh  Crozer, K J  INST 2007
Students must register in ENGLISH 072 first. This class is paired with ENGLISH 101 #17982.
Recommended for students:
High School GPA < 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.

27214  LAB  12:50 pm - 2:15 pm  TTh  Manalang, A V  NVM INST
Class is closed to public

**ENGLISH 101- College Reading And Composition I (UC/CSU) - 3 Units**

*Requirement Designation:* Meets IGETC-1A CSU-A2

*Enrollment Requirement:* Prerequisite: ENGLISH 28 or ESL 8 or appropriate skill level demonstrated through the ENL assessment process

This is a college-level freshman composition course, which focuses on expository writing and argumentation and requires the writing of a minimum of 6000 words in essays and a research paper. Students study a variety of texts written at the college level, including literature, that reflect current academic concerns relating to issues of language, ethnicity, class, gender, identity, psychology, and cultural studies. The course is intended for students who plan to transfer to a four-year college or university.

25185  LEC  7:15 am - 8:40 am  MW  Riesberg, C D  INST 1013
Students must register in ENGLISH 072 #25184 to take this class. See notes in ENGLISH 072. Recommended for students:
High School GPA < 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.

17979  LEC  7:15 am - 8:40 am  MW  Diaz-Cooper, V  INST 2001

27209  LEC  8:05 am - 9:30 am  MW  Hogan, L  DISC PREP
Class is closed to public

17988  LEC  8:45 am - 11:55 am  TTh  Quinn, A L  CSB 207
(Starts 04/14/2020, Ends 06/08/2020)
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>17980</td>
<td>LEC</td>
<td>8:55 am - 12:15 pm</td>
<td>MW</td>
<td>Diaz-Cooper, V</td>
<td>INST 2001</td>
</tr>
<tr>
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<td></td>
<td>(Starts 02/10/2020, Ends 04/05/2020)</td>
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<tr>
<td>19960</td>
<td>LEC</td>
<td>8:55 am - 10:20 am</td>
<td>TTh</td>
<td>Zaiens, M E</td>
<td>INST 1012</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Students must register in ENGLISH 072 #25191 to take this class. See notes in ENGLISH 072. Recommended for students: High School GPA &lt; 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.</td>
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<td>(Starts 02/10/2020, Ends 04/05/2020)</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>25343</td>
<td>LEC</td>
<td>9:00 am - 12:00 pm</td>
<td>Sa</td>
<td>Speiser, R</td>
<td>CMS 023</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>3:30 hrs/wk</td>
<td>TBA</td>
<td>Speiser, R</td>
<td>INTERNET</td>
</tr>
<tr>
<td></td>
<td></td>
<td>This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first in-person class meeting will be held on Saturday, February 22, 2020. (Starts 02/10/2020, Ends 04/05/2020)</td>
<td></td>
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<tr>
<td>17982</td>
<td>LEC</td>
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<td>TTh</td>
<td>Crozer, K J</td>
<td>INST 1010</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Students must register in ENGLISH 072 #25190 to take this class. See notes in ENGLISH 072. Recommended for students: High School GPA &lt; 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.</td>
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<tr>
<td>25187</td>
<td>LEC</td>
<td>10:35 am - 12:00 pm</td>
<td>MW</td>
<td>Riesberg, C D</td>
<td>CSB 111</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Students must register in ENGLISH 072 #25186 to take this class. See notes in ENGLISH 072. Recommended for students: High School GPA &lt; 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.</td>
<td></td>
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<tr>
<td>25195</td>
<td>LEC</td>
<td>10:35 am - 12:00 pm</td>
<td>MW</td>
<td>Selsby, D J</td>
<td>CAI 232</td>
</tr>
<tr>
<td>25831</td>
<td>LEC</td>
<td>10:35 am - 12:00 pm</td>
<td>MW</td>
<td>Zaiens, M E</td>
<td>INST 1012</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Students must register in ENGLISH 072 #25188 to take this class. See notes in ENGLISH 072. Recommended for students: High School GPA &lt; 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.</td>
<td></td>
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<tr>
<td>17985</td>
<td>LEC</td>
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<td>W</td>
<td>Camhi, J M</td>
<td>CSB 111</td>
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<tr>
<td>17989</td>
<td>LEC</td>
<td>12:10 pm - 3:30 pm</td>
<td>TTh</td>
<td>Keshishyan, A</td>
<td>CSB 205</td>
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<tr>
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<td>(Starts 02/10/2020, Ends 04/05/2020)</td>
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<tr>
<td>17991</td>
<td>LEC</td>
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<td>TTh</td>
<td>Riesberg, C D</td>
<td>INST 1013</td>
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<tr>
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<td>This section is supported with Supplemental Instruction (SI). SI is an academic learning assistance program that provides free in class support and out-of-class workshops to students. This section is beneficial for students with a HS GPA less than 2.6.</td>
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<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
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<td>LEC</td>
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<td>MW</td>
<td>Selsby, D J</td>
<td>CAI 228</td>
</tr>
<tr>
<td>27212</td>
<td>LEC</td>
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<td>MW</td>
<td>Manalang, A V</td>
<td>NVM INST</td>
</tr>
<tr>
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<td>Class is closed to public</td>
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</table>

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25344</td>
<td>LEC</td>
<td>1:30 pm - 4:30 pm</td>
<td>Sa</td>
<td>Romero, A</td>
<td>CMS 023</td>
</tr>
<tr>
<td>And LEC</td>
<td></td>
<td>3:50 hrs/wk</td>
<td>TBA</td>
<td>STAFF, L</td>
<td>INTERNET</td>
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<td>ilearn.laccd.edu</td>
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</tbody>
</table>

This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory.

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first in-person class meeting will be held on Saturday, February 22, 2020.

(Starts 02/10/2020, Ends 04/05/2020)

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>25189</td>
<td>LEC</td>
<td>1:55 pm - 3:20 pm</td>
<td>MW</td>
<td>Zaiens, M E</td>
<td>INST 1012</td>
</tr>
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</tbody>
</table>

This class is paired with E.S.L. 010. Students must register in E.S.L. 010 #25143 first.

Recommended for students:
High School GPA < 1.9, Current High School Student, No High School Diploma, a GED, Out of school over 10+ years, or International Students.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>17981</td>
<td>LEC</td>
<td>3:30 pm - 6:40 pm</td>
<td>M</td>
<td>Kemp, E S</td>
<td>CSB 207</td>
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</tr>
<tr>
<td>25196</td>
<td>LEC</td>
<td>3:30 pm - 6:40 pm</td>
<td>W</td>
<td>Kemp, E S</td>
<td>CSB 207</td>
</tr>
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</tr>
<tr>
<td>25718</td>
<td>LEC</td>
<td>6:45 pm - 10:00 pm</td>
<td>MW</td>
<td>Turnmeyer, M M</td>
<td>SUN-TUJ</td>
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</table>

NOTE: Class is held at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd.
(Starts 02/10/2020, Ends 04/05/2020)

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>17986</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>W</td>
<td>Darr, N M</td>
<td>INST 2004</td>
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<tr>
<td>21013</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>Th</td>
<td>Sever, K</td>
<td>INST 1010</td>
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<tr>
<td>21015</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>F</td>
<td>Spitler-Lawson, R W</td>
<td>INST 1010</td>
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</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>25194</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>T</td>
<td>Cabral, J C</td>
<td>CSB 205</td>
</tr>
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</tr>
<tr>
<td>17977</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Barbato, L C</td>
<td>INTERNET</td>
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</tr>
<tr>
<td>17984</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Nishimura, M K</td>
<td>INTERNET</td>
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<tr>
<td>19934</td>
<td>LEC</td>
<td>3:20 hrs/wk</td>
<td>TBA</td>
<td>Daly, C C</td>
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</table>

As of Date 01/17/2020

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>21014</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Crozer, K J</td>
<td>INTERNET</td>
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<td>ilearn.laccd.edu</td>
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<tr>
<td>25192</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Barbato, L C</td>
<td>INTERNET</td>
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<tr>
<td>23267</td>
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<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Diaz-Cooper, V</td>
<td>INTERNET</td>
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<td></td>
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<tr>
<td>25193</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>STAFF, L</td>
<td>INTERNET</td>
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<td></td>
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<tr>
<td>25197</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Voorhis, M M</td>
<td>INTERNET</td>
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<tr>
<td>25199</td>
<td>LEC</td>
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<td>TBA</td>
<td>Voorhis, M M</td>
<td>INTERNET</td>
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<td></td>
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<td>ilearn.laccd.edu</td>
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</tbody>
</table>

(Starts 04/14/2020, Ends 06/08/2020)

### ENGLISH 102- College Reading And Composition II (UC/CSU) - 3 Units

*Requirement Designation:* Meets IGETC 1B CSU A3

*Enrollment Requirement:* Prerequisite: ENGLISH 101

English 102 develops reading, writing, and critical thinking skills beyond the level achieved in English 101 and requires the writing of a minimum of 10,000 words in essays and a research paper throughout the semester. It emphasizes logical reasoning, analysis, and strategies of argumentation using literature and literary criticism.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>18391</td>
<td>LEC</td>
<td>8:55 am - 10:20 am</td>
<td>TTh</td>
<td>Diaz-Cooper, V</td>
<td>CSB 111</td>
</tr>
<tr>
<td>25198</td>
<td>LEC</td>
<td>8:55 am - 12:15 pm</td>
<td>MW</td>
<td>Diaz-Cooper, V</td>
<td>INST 2001</td>
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</table>

This class is paired with Session A ENGLISH 101 #17980.

(Starts 04/14/2020, Ends 06/08/2020)

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>25345</td>
<td>LEC</td>
<td>9:00 am - 12:00 pm</td>
<td>Sa</td>
<td>Romero, A</td>
<td>CMS 022</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>3:50 hrs/wk</td>
<td>TBA</td>
<td>Romero, A</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first in-person class meeting will be held on Saturday, February 22, 2020.

(Starts 02/10/2020, Ends 04/05/2020)

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>18392</td>
<td>LEC</td>
<td>10:35 am - 12:00 pm</td>
<td>MW</td>
<td>Fulton, D D</td>
<td>CSB 101</td>
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</tbody>
</table>

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
## 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>18396</td>
<td>LEC</td>
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<td>TTh</td>
<td>Camhi, J M</td>
<td>CSB 111</td>
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<tr>
<td>25719</td>
<td>LEC</td>
<td>6:45 pm - 10:00 pm</td>
<td>MW</td>
<td>Daugherty, S</td>
<td>SUN-TUJ</td>
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<tr>
<td>18394</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>M</td>
<td>Orozco, J R</td>
<td>CSB 101</td>
</tr>
<tr>
<td>18395</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>T</td>
<td>Sever, K</td>
<td>CSB 101</td>
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<tr>
<td>18390</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Daly, C C</td>
<td>INTERNET</td>
</tr>
<tr>
<td>18819</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Daly, C C</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

### ENGLISH 103- Composition And Critical Thinking (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 1B CSU A3

**Enrollment Requirement:** Prerequisite: ENGLISH 101

This course helps students develop critical thinking, reading, and writing skills beyond the level achieved in English 101 with an emphasis on logical reasoning, analysis, argumentative writing skills, and research strategies with a minimum of 10,000 words of student writing submitted over the semester.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>19770</td>
<td>LEC</td>
<td>10:35 am - 12:00 pm</td>
<td>TTh</td>
<td>Colmer, I</td>
<td>CSB 111</td>
</tr>
<tr>
<td>25204</td>
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<td>MW</td>
<td>Keshishyan, A</td>
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<tr>
<td>25203</td>
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<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Crozer, K J</td>
<td>INTERNET</td>
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</table>

### ENGLISH 127- Creative Writing (UC/CSU) - 3 Units

**Requirement Designation:** Meets CSU C2

**Enrollment Requirement:** Prerequisite: ENGLISH 101

This course focuses on writing, reading, discussing, and interpreting student creative writing and the writing of literary masters. It is designed to promote creative expression and increase understanding and appreciation of the craft and pleasures of creative writing. The course covers the genres of poetry, fiction, writing for performance (drama, film, performance art), and creative non-fiction.

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020. (Starts 04/14/2020, Ends 06/08/2020)

NOTE: Class is held at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd. (Starts 04/14/2020, Ends 06/08/2020)
## ENGLISH 206- English Literature II (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 3B CSU C2  
**Enrollment Requirement:** ENGLISH 101 OR Placement in ENGLISH 101

This course surveys British Literature from the late 18th century emergence of the Romantics, such as Blake, Wordsworth, Coleridge, Byron, Shelley, and Keats; through the Victorian Era, writers such as Browning, Tennyson, Austen, Stevenson, Wilde, and Shaw; and into the early twentieth century, the rise of Modernism and after, writers such as Conrad, Eliot, Yeats, Woolf, Joyce, and Beckett.

### ENGLISH 240- Literature And The Motion Picture I (UC/CSU) - 3 Units

**Requirement Designation:** Meets IGETC 3B CSU C1 C2  
**Enrollment Requirement:** ENGLISH 101 OR Placement in ENGLISH 101

This course encourages students to read literature from the perspective of filmmakers whose intent is to adapt it for the screen, as well as filmmakers who have an artistic vision or a story to explore as an original screenplay. By so doing, students hone their close reading skills on written and cinematic texts. They compare and contrast the elements of literature in both genres; including theme (ideology), story (plot), narration (narratology), point of view, characterization, dialogue, setting, scene descriptions (mise en scene, imagery, symbolism, tone) and editing. The first half of the course focuses on literature 'and' film, the second on film 'as' literature.

## English As A Second Lan-Civics

### ESLVCVS 001CE- Civics (Repeatable) - 0 Unit

Civics

**NOTE:** Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

## English As A Second Language

### ESL 003A- College ESL III : Writing And Grammar - 6 Units

**Enrollment Requirement:** Prerequisite: ESL NC 009CE or appropriate placement

Students in this low-intermediate ESL course learn written composition, grammar, and critical reading skills to prepare them for college work. The emphasis is on writing based on critical reading and personal experience.
### ESL 003B- College ESL III: Reading And Vocabulary - 3 Units

**Enrollment Requirement:** Prerequisite: ESL NC 009CE or appropriate placement

Students in this low-intermediate ESL course learn reading comprehension, critical reading, and vocabulary skills to prepare for their academic work across the curriculum. This course is designed to build academic language fluency including academic vocabulary.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<tr>
<td>18580</td>
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<td>Jara, G</td>
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<tr>
<td>25145</td>
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<td>MW</td>
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</table>

### ESL 003C- College ESL III: Listening And Speaking - 3 Units

**Enrollment Requirement:** Prerequisite: ESL NC 009CE or appropriate placement

This course is designed for ESL students to complement ESL 3A and 3B at the low-intermediate level and improve their listening and speaking skills to prepare for college work and everyday life. Students increase listening comprehension skills by responding to questions, taking dictation, and recording information. Students participate in speaking activities involving level-appropriate discussions, interviews, and presentations.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<td>TTh</td>
<td>Engle, S N</td>
<td>CSB 110</td>
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### ESL 004C- College ESL IV: Listening And Speaking - 3 Units

**Enrollment Requirement:** Prerequisite: ESL 3C or appropriate placement

This course is designed for ESL students to complement E.S.L. 4A and 4B at the intermediate level and improve their listening and speaking skills as well as oral fluency to prepare for college work. Students increase listening comprehension skills by responding to questions, taking dictation, and note-taking. Students participate in speaking activities involving level-appropriate discussions, interviews, and presentations using academic vocabulary.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<td>TTh</td>
<td>STAFF, L</td>
<td>CSB 207</td>
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</table>

### ESL 005C- College ESL V: Listening And Speaking (CSU) - 3 Units

**Enrollment Requirement:** Prerequisite: ESL 4C or appropriate placement

This course is designed for ESL students to complement E.S.L. 5A and 5B at the high-intermediate level and improve their listening and speaking skills as well as oral fluency to prepare for college work. Students increase listening comprehension skills by responding to questions and note-taking. Students participate in


<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<td>Park, R R</td>
<td>CAI 232</td>
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**ESL 006C- College ESL VI: Listening And Speaking (CSU) - 3 Units**

**Enrollment Requirement:** Prerequisite: ESL 5C or appropriate placement

This course is designed for ESL students to complement E.S.L. 6A and 6B at the low-advanced level and improve their listening and speaking skills as well as oral fluency to prepare for college work. Students increase listening comprehension skills through note-taking, paraphrasing and synthesizing verbal communication. Students participate in speaking activities involving level-appropriate discussions, interviews, meeting etiquette, presentations, and speeches using academic vocabulary.

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
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<td>TTh</td>
<td>Skelton, L J</td>
<td>CSB 208</td>
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</table>

**25977 LEC 5:35 pm - 7:00 pm TTh Climo, M J VERD-HS**

NOTE: Class meets at Verdugo High School: 10625 Plainview Avenue.

**English As A Second Language**

**E.S.L. 004A- College ESL IV: Writing And Grammar - 6 Units**

**Enrollment Requirement:** Prerequisite: ESL 3A or appropriate placement

Students in this intermediate ESL course learn written composition, grammar, and critical reading skills to prepare them for college work. The emphasis is on writing based on critical reading and personal experience. Students will be introduced to summarizing skills. Grammar skills and mechanics are emphasized throughout each lesson. Required: Eight to ten writing assignments, including at least four paragraphs of 200-300 words.

<table>
<thead>
<tr>
<th>Class No</th>
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<th>Start/End Time</th>
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<td>CSB 208</td>
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</table>

**E.S.L. 004B- College ESL IV: Reading And Vocabulary - 3 Units**

**Enrollment Requirement:** Prerequisite: ESL 3B or appropriate placement

Students in this intermediate ESL course learn reading comprehension, critical reading, and vocabulary skills to prepare for their academic work across the curriculum. This course is designed to build academic language fluency including academic vocabulary.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<td>TTh</td>
<td>STAFF, L</td>
<td>CSB 207</td>
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</table>

**E.S.L. 005A- College ESL V: Writing And Grammar (CSU) - 6 Units**

**Enrollment Requirement:** Prerequisite: ESL 4A or appropriate placement

Students in this high-intermediate ESL course learn written composition, grammar, and critical reading skills to prepare them for college work. The emphasis is on writing based on critical reading, interpretation/analysis,
and personal experience. Students will develop paraphrasing and summarizing skills. Grammar skills and mechanics are emphasized throughout each lesson. Required: Eight to ten writing assignments, including at least four compositions of 300-500 words.

E.S.L. 005B- College ESL V: Reading And Vocabulary (CSU) - 3 Units
Enrollment Requirement: Prerequisite: ESL 4B or appropriate placement
Students in this high-intermediate ESL course learn reading comprehension, critical reading, and vocabulary skills to prepare for and support their academic work across the curriculum. This course is designed to build academic language fluency including academic vocabulary.

E.S.L. 006A- College ESL VI: Writing And Grammar (CSU) - 6 Units
Enrollment Requirement: Prerequisite: ESL 5A or appropriate placement
Students in this advanced ESL course learn written composition, grammar, and critical reading skills to prepare them for college work. The emphasis is on writing based primarily on critical reading and interpretation/analysis. Students will be introduced to appropriate citation and basic bibliographic conventions in their writing. Advanced grammar skills and mechanics are emphasized throughout each lesson. Required: Eight to ten writing assignments, including at least four essays of 400-600 words.

E.S.L. 006B- College ESL VI: Reading And Vocabulary (CSU) - 3 Units
Enrollment Requirement: Prerequisite: ESL 5B or appropriate placement
Students in this low-advanced ESL course learn reading comprehension, critical reading, and vocabulary skills to prepare for and support their academic work across the curriculum. This course is designed to build academic language fluency including advanced academic vocabulary.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<tr>
<td>25157</td>
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<td>MW</td>
<td>STAFF, L</td>
<td>CSB 205</td>
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</table>

**E.S.L. 007B- Advanced ESL: Reading And Vocabulary (CSU) - 3 Units**

Students in this high-advanced ESL course learn reading comprehension, critical reading, and vocabulary skills to prepare for and support their academic work across the curriculum. This course is designed to build academic language fluency including advanced academic vocabulary.

**E.S.L. 008- Advanced ESL Composition (UC/CSU) - 6 Units**

Students in this high-advanced ESL course leading to English 101 learn written composition, grammar, and critical reading skills to prepare for college work. The emphasis is on writing based primarily on critical reading and interpretation/analysis. Students will practice using MLA and/or APA citation and bibliographic conventions in their research. Advanced grammar skills and mechanics are emphasized throughout each lesson. Required: Eight to ten writing assignments, including at least four essays of 600-800 words, and one research paper.

**E.S.L. 010- Advanced Integrated Language Skills (NDA) - 3 Units**

Advanced Integrated Language Skills

Recommended for students:

- High School GPA < 1.9,
- Current High School Student,
- No High School Diploma,
- a GED,
- Out of school over 10+ years,
- or International Students.

**English Second Language - NC**

**ESL NC 007CE- English As A Second Language - I (Repeatable) - 0 Unit**

English As A Second Language - I

For comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<td>De La Cruz, L M</td>
<td>CSB 206</td>
</tr>
<tr>
<td>18620</td>
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<td>6:00 pm - 9:10 pm</td>
<td>MTWTh</td>
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<td>INST 1005</td>
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</table>

#### ESL NC 008CE- English As A Second Language - II (Repeatable) - 0 Unit

**English As A Second Language - II**

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
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<tr>
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<td>Torres, J</td>
<td>PINEWOOD</td>
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<td>19768</td>
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<td>9:00 am - 12:10 pm</td>
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<td>West, S</td>
<td>INST 2003</td>
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<td>Rodriguez, R</td>
<td>INST 1015</td>
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<td>10022</td>
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<td>6:00 pm - 9:10 pm</td>
<td>MW</td>
<td>Flores, F J</td>
<td>INST 1004</td>
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<td></td>
<td>LEC</td>
<td>6:00 pm - 9:10 pm</td>
<td>TTh</td>
<td>Kato, N K</td>
<td>INST 1004</td>
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### ESL NC 009CE- English As A Second Language - III (Repeatable) - 0 Unit

**English As A Second Language - III**

<table>
<thead>
<tr>
<th>Class No</th>
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<td>21010</td>
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<td>10134</td>
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<td>6:00 pm - 9:10 pm</td>
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<td>Carter, L E</td>
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<td></td>
<td>LEC</td>
<td>6:00 pm - 9:10 pm</td>
<td>TTh</td>
<td>De La Cruz, J</td>
<td>INST 1008</td>
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<tr>
<td>21011</td>
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<td>MTWTh</td>
<td>Jackson, K M</td>
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#### ESL NC 015CE- English As A Second Language - Iv (Repeatable) - 0 Unit

**English As A Second Language - Iv**

<table>
<thead>
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<th>Class No</th>
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<td>25999</td>
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<td>8:30 am - 11:45 am</td>
<td>MTWTh</td>
<td>Kotanjyan, N</td>
<td>SUN-TUJ</td>
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</tbody>
</table>

**NOTE:** Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd.

As of Date 01/17/2020

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
## 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>10209</td>
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<td>Schneider, P H</td>
<td>CMS 022</td>
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<tr>
<td>And</td>
<td>LEC</td>
<td>6:00 pm - 9:10 pm</td>
<td>TTh</td>
<td>McCarthy-Sakhakorn, M</td>
<td>CSB 111</td>
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**ESL NC 023CE- English As A Second Language - Speech I (Repeatable) - 0 Unit**

English As A Second Language - Speech I

<table>
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<tr>
<th>Class No</th>
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<tr>
<td>18906</td>
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<td>Sa</td>
<td>Zorrilla, P</td>
<td>INST 1004</td>
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NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
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<td>F</td>
<td>Sarmiento-Sanders, E</td>
<td>INST 1003</td>
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NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<tr>
<td>19863</td>
<td>LEC</td>
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<td>F</td>
<td>Kotanjyan, N</td>
<td>INST 1008</td>
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</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
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<th>Days</th>
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<tr>
<td>25973</td>
<td>LEC</td>
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<td>Michel, E</td>
<td>SUN-TUJ</td>
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</table>

NOTE: Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<tbody>
<tr>
<td>22659</td>
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<td>CAI 232</td>
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**Environmental Science**

**ENV SCI 002- The Human Environment: Biological Processes (UC/CSU) - 3 Units**

Requirement Designation: Meets IGETC 5B CSU B2 E

The Human Environment: Biological Processes

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<tbody>
<tr>
<td>22792</td>
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<td>7:25 hrs/wk</td>
<td>TBA</td>
<td>Boroon, M H</td>
<td>INTERNET</td>
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</table>

ilearn.laccd.edu

(Starts 02/10/2020, Ends 04/05/2020)

**Family And Consumer Studies**

**FAM &CS 006- Challenges Of Aging (CSU) - 3 Units**

Requirement Designation: Meets CSU E

Challenges Of Aging

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tr>
<td>28191</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Bazikyan, I</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

ilearn.laccd.edu

**FAM &CS 031- Marriage And Family Life (UC/CSU) - 3 Units**

Requirement Designation: Meets CSU E

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
Marriage And Family Life

22311  LEC  3:10 hrs/wk  TBA  Bazikyan, I  INTERNET
ilearn.laccd.edu

**FAM &CS 070- Field Experience In Family And Consumer Studies (CSU) - 3 Units**
Field experience in a program offering services related to a certificate being earned in Family and Consumer Studies. The student will relate theory and coursework to practical application in a program, agency, facility or family service center.

25141  LEC  9:30 am - 11:35 am  F  Bazikyan, I  CCDS 202
NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

AND

25142  LAB  2:05 hrs/wk  TBA  Bazikyan, I  SCHEDULE

**Finance**

**FINANCE 001- Principles Of Finance (CSU) - 3 Units**
Principles Of Finance
21001  LEC  6:50 pm - 10:00 pm  Th  Villanueva, D G  CSB 101

**FINANCE 008- Personal Finance And Investments (CSU) - 3 Units**
This course presents the theory and practice involved with applying personal financial decisions met in everyday living. Functions of several financial institutions that exist to serve the consumer and the financial advisor. Also included are a selection of services that are chosen from topics such as borrowing money, understanding credit scores, buying insurance, buying a new home, tax strategy, retirement planning, and buying stocks and bonds.

27761  LEC  9:05 am - 10:00 am  MTW  Ward-Thompson, T  NVM INST
Class is closed to public

**French**

**FRENCH 001- Elementary French I (UC/CSU) - 5 Units**

*Requirement Designation:* Meets CSU C2
This course introduces the fundamentals of French pronunciation and grammar; the building of a basic practical vocabulary; and develops the ability to speak, understand, read, and write simple contemporary French. Basic computer skills are necessary to access and complete online homework.

27445  LEC  8:15 am - 9:25 am  MTWTh  STAFF, L  DISC PREP
Class is closed to public

**FRENCH 002- Elementary French II (UC/CSU) - 5 Units**

*Requirement Designation:* Meets IGETC 6A CSU C2
This course continues the study of elementary pronunciation and French grammar. It includes the reading of simplified texts with continued emphasis on speaking, listening and written comprehension of simple contemporary French. Students will continue the study of French civilization and modern developments in the
French-speaking world. Basic computer skills are necessary to access and complete online homework.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>11511</td>
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<td>Pourzangi, B</td>
<td>CSB 102B</td>
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</table>

**Geography**

GEOG 001- Physical Geography (UC/CSU) - 3 Units

*Requirement Designation: Meets IGETC 5A CSU B1*

This course analyzes spatial patterns of the Earth's physical features and processes. The connections between Earth's water, air, land, and life are investigated at global, regional, and local scales providing a general synthesis of the broad field of physical geography.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>12163</td>
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<tr>
<td>12183</td>
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<td>M</td>
<td>Townsend, S</td>
<td>CMS 028</td>
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GEOG 002- Cultural Elements Of Geography (UC/CSU) - 3 Units

*Requirement Designation: Meets IGETC 4E CSU D5*

Explore the geographic character of human societies and the challenges and opportunities of living in an increasingly globalized world. Discover the origins, diffusion, and distributions of cultural traditions and popular culture, population and migration, languages, religions, ethnic identity, political structures and nationalism, agriculture and food, economic systems, urbanization, and landscape modification.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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GEOG 015- Physical Geography Laboratory (UC/CSU) - 2 Units

*Requirement Designation: Meets IGETC 5C CSU B3*

*Enrollment Requirement: Prerequisite or corequisite: GEOG 001*

Acquire hands-on experience in the techniques Geographers use to understand our world. Topics include analyzing Earth-sun relationships, weather and climate, vegetation, landforms, and natural hazards. Instrumentation involves using topographic maps, satellite images, weather instruments, geospatial software and more.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<th>Instructor</th>
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<td>LAB</td>
<td>1:10 pm - 3:15 pm</td>
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<td>Townsend, S</td>
<td>CMS 010</td>
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</table>

**Health**

HEALTH 008- Women's Personal Health (CSU) - 3 Units
**Requirement Designation:** Meets CSU E
Students will learn Socio-cultural influences, 7-dimensions of wellness, holistic health options, and factors that contribute to the overall well-being of women's personal and reproductive health.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tr>
<td>25324</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>Th</td>
<td>Valdez Barkwill, M C</td>
<td>HFAC 203</td>
</tr>
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</table>

**HEALTH 011- Principles Of Healthful Living (UC/CSU) - 3 Units**

**Requirement Designation:** Meets CSU E
Students will learn health concepts and values with the goal of promoting a high quality of life. Topics include nutrition, physical fitness, communicable diseases and other major health problems, consumer and environmental health, human sexuality and family life, mental and emotional health, tobacco, alcohol and drugs, aging, and death and dying.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<td>STAFF, L</td>
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Class is closed to public

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<th>Component</th>
<th>Start/End Time</th>
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<th>Room</th>
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<td>F</td>
<td>Barke, S</td>
<td>HFAC 204</td>
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<tr>
<td>25323</td>
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<td>Sa</td>
<td>Crebbin, S</td>
<td>HFAC 204</td>
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</tbody>
</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<th>Instructor</th>
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<td>Cooper, C K</td>
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<tr>
<td>15945</td>
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<td>TTh</td>
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<td>HFAC 203</td>
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</table>

27335 LEC 1:30 pm - 4:30 pm Su Asili, H CMS 029
And LEC 3:50 hrs/wk TBA Asili, H INTERNET

This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu
NOTE: Due to a Non-Instructional Day on Sunday, February 16, the first in-person class meeting will be held on Sunday, February 23, 2020.
(Starts 02/10/2020, Ends 04/05/2020)

<table>
<thead>
<tr>
<th>Class No</th>
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<tr>
<td>27455</td>
<td>LEC</td>
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<td>T</td>
<td>Jefferis, S J</td>
<td>PANORAMA</td>
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<tr>
<td>And LEC</td>
<td>1:10 hrs/wk TBA Jefferis, S J INTERNET</td>
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</table>

Class meets at Panorama High School at: 8015 Van Nuys Blvd

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For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
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<th>Start/End Time</th>
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<th>Room</th>
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<tr>
<td>27488</td>
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<td>Th</td>
<td>STAFF, L</td>
<td>SFDO-HS</td>
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<tr>
<td>15995</td>
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<td>MW</td>
<td>Harkins, T L</td>
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<td>Cooper, C K</td>
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<td>ilearn.laccd.edu</td>
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<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
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<td>19791</td>
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<td>TBA</td>
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<tr>
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<td>ilearn.laccd.edu</td>
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<td></td>
<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
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</tbody>
</table>

Health Information Technology

**HTHTEK 103- Introduction To Basic Coding - 3 Units**
This course introduces the use of the International Classification of Diseases Clinical Modification (CM) codes for diagnoses and Procedural Coding System (PCS) to code procedures. Students learn to analyze clinical disease processes, use diagnosis and procedural terminology, sequence and assign codes correctly using current coding manuals and computerized encoder.

25107 LEC 8:00 am - 10:05 am Sa Gandomi, F M INST 2021
Note: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

AND

25108 LAB 10:20 am - 12:25 pm Sa Gandomi, F M INST 2021
Note: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

**HTHTEK 230- Electronic Health Records In The Health (RPT 1) - 3 Units**
This course is designed to provide health information students with the basic knowledge and skills necessary to use electronic health record (EHR) systems in the healthcare setting. The importance of national, regional, and state initiatives will be discussed in addition to practical experience using software.

25109 LEC 1:30 pm - 4:40 pm Sa Tatum, K INST 2021
Note: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

Health Occupations

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>12621</td>
<td>LEC</td>
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<td>TTh</td>
<td>Molina, A</td>
<td>INST 2014</td>
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<td></td>
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<tr>
<td>AND</td>
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</tr>
<tr>
<td>12631</td>
<td>LAB</td>
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<td>TTh</td>
<td>Molina, A</td>
<td>INST 2016</td>
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<tr>
<td>27540</td>
<td>LEC</td>
<td>2:00 pm - 2:50 pm</td>
<td>T</td>
<td>Kelley, C</td>
<td>INST 2016</td>
</tr>
<tr>
<td>AND</td>
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<tr>
<td>27541</td>
<td>LAB</td>
<td>2:55 pm - 6:05 pm</td>
<td>T</td>
<td>Kelley, C</td>
<td>INST 2016</td>
</tr>
</tbody>
</table>

**HLTHOCC 062- Skill Set For The Health Care Professional (CSU) - 2 Units**

This course is an introduction of the concepts and skills that serve as a foundation for the health care professions. Topics include hygiene and safety, infection control, basic client monitoring, basic first aid, therapeutic communication and basic health documentation.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
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<th>Days</th>
<th>Instructor</th>
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<td>27481</td>
<td>LEC</td>
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<td>TTh</td>
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<td>27527</td>
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<tr>
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<td>9:15 am - 10:10 am</td>
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<td>Duke, I</td>
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<td>Th</td>
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<tr>
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<td>27429</td>
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<td>BIRMING</td>
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<td>Class meets at Birmingham CCHS at: 17000 Haynes Street</td>
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</table>

**HLTHOCC 063- Basic Medical Terminology, Pathophysiology And Pharmacology (CSU) - 2 Units**

This basic medical language course will discuss common diseases and injuries and their pharmacological treatment using medical terminology in English and Spanish, when appropriate.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<td>Component</td>
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</table>

**HLTHOCC 065- Fundamentals For The Health Care Professional (CSU) - 2.5 Units**

This course explores career options in the health care industry, healthy behavior for health care workers, work ethics, professional resumes and interviewing skills and personality traits of a health care professional. There will be an internship during which area employers will introduce students to direct and indirect patient care opportunities.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>13598</td>
<td>LEC</td>
<td>10:20 am - 11:55 am</td>
<td>TTh</td>
<td>Molina, A</td>
<td>INST 2014</td>
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<tr>
<td></td>
<td></td>
<td>And LEC 1:30 hrs/wk</td>
<td>TBA</td>
<td>Molina, A</td>
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<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
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<tr>
<td>27483</td>
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<td>MW</td>
<td>Rojas-Gonzalez, M</td>
<td>SFDO-HS</td>
</tr>
<tr>
<td></td>
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</table>

**History**

**HISTORY 002- Introduction To Western Civilization II (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 4F CSU D6*

**Introduction To Western Civilization II**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>27757</td>
<td>LEC</td>
<td>8:00 am - 8:55 am</td>
<td>MTW</td>
<td>Cramer, A W</td>
<td>NVM INST</td>
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<td></td>
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</tr>
<tr>
<td>17096</td>
<td>LEC</td>
<td>8:55 am - 10:20 am</td>
<td>MW</td>
<td>Behling, R E</td>
<td>INST 1010</td>
</tr>
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</table>

**HISTORY 011- Political And Social History Of The United States I (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 4F CSU D6*

**Political And Social History Of The United States I**
# 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
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<tr>
<td>17243</td>
<td>LEC</td>
<td>8:55 am - 10:20 am</td>
<td>MW</td>
<td>Phares, D</td>
<td>INST 1003</td>
</tr>
<tr>
<td>27337</td>
<td>LEC</td>
<td>9:00 am - 12:00 pm</td>
<td>Su</td>
<td>Behling, R E</td>
<td>CMS 246</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>3:50 hrs/wk</td>
<td>TBA</td>
<td>Behling, R E</td>
<td>INTERNET</td>
</tr>
<tr>
<td></td>
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</tr>
</tbody>
</table>
| This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu
| NOTE: Due to a Non-Instructional Day on Sunday, February 16, the first in-person class meeting will be held on Sunday, February 23, 2020. (Starts 02/10/2020, Ends 04/05/2020) |
| 17245    | LEC       | 10:35 am - 12:00 pm  | TTh  | Phares, D   | INST 1003     |
| 26028    | LEC       | 3:20 pm - 6:40 pm    | MW   | Roleder, G R| SUN-TUJ       |
| NOTE: Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd. (Starts 04/14/2020, Ends 06/08/2020) |
| 17248    | LEC       | 6:50 pm - 10:00 pm   | T    | Cramer, A W | INST 2004     |
| 17246    | LEC       | 3:10 hrs/wk          | TBA  | Roleder, G R| INTERNET      |

### HISTORY 012- Political And Social History Of The United States II (UC/CSU) - 3 Units

*Requirement Designation: Meets IGETC 4F CSU D6*

- Political And Social History Of The United States II
- 27759 LEC 8:00 am - 8:55 am MTW Jimenez, G A NVM INST
- Class is closed to public
- 17560 LEC 8:55 am - 10:20 am TTh Phares, D INST 1003
- 17561 LEC 10:35 am - 12:00 pm MW Phares, D INST 1003

### HISTORY 086- Introduction To World Civilization I (UC/CSU) - 3 Units

*Requirement Designation: Meets IGETC 4F CSU C2 D6*

- Introduction To World Civilization I
- 17677 LEC 3:10 hrs/wk TBA Jimenez, G A INTERNET
- ilearn.laccd.edu

### Humanities

#### HUMAN 001- Cultural Patterns Of Western Civilization (UC/CSU) - 3 Units

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### Interior Design

**INTRDGN 102- Introduction To Interior Design (CSU) - 3 Units**

Introduction to the field of interior design including the elements and principles of design as applied to color, textiles, wall coverings, window treatments, space planning, furniture and lighting selection. Introduces basic drafting techniques. Products, services and career options are overviewed.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>18836</td>
<td>LEC</td>
<td>3:30 pm - 6:40 pm</td>
<td>M</td>
<td>Lemmon, J P</td>
<td>AMP 302</td>
</tr>
</tbody>
</table>

**INTRDGN 104- HISTORY OF ARCHITECTURE AND INTERIORS II (CSU) - 3 Units**

*Requirement Designation: Meets CSU C1*

This course covers the development of architecture and interiors from the 18th Century to the Present. Students study religious, political, social, and historical influences in the shaping of architecture and interior design. The class presents the story of architecture and interior design in a social and cultural context with the underlying theme of building technologies.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25230</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>T</td>
<td>Lemmon, J P</td>
<td>AMP 302</td>
</tr>
</tbody>
</table>

**INTRDGN 111- Sustainable Design Fundamentals (CSU) - 3 Units**

This course presents the professional tools needed to develop a professional portfolio of your interior design work as it progresses. Projects will be created and fine-tuned in a portfolio to secure a job in the profession.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>25712</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>M</td>
<td>Lemmon, J P</td>
<td>AMP 302</td>
</tr>
</tbody>
</table>

**INTRDGN 115- Building Codes for Interiors (CSU) - 3 Units**

This course covers the latest codes and standards pertinent to interior designers and architects with emphasis on how residential and commercial building designs and finishes are affected by various building, accessibility, and green codes. Topics include the most recent International Building Code (IBC), International Residential Code (IRC), International Green Construction Code (IGCC), the CALGreen Code (Title 24 - Part...
11), the American with Disabilities Act (ADA), and relevant Mechanical, Electrical, and Plumbing (MEP) codes.

25231  LEC  6:50 pm - 10:00 pm  W  Lemmon, J P  AMP 302

**INTRDGN 117- Building Information Modeling for Interior Design II (CSU) - 3 Units**

Lecture and laboratory teaches advanced topics in Building Information Modeling (BIM) for interior design and architecture. Students utilize computer modeling techniques to apply the elements and principles of design to create architectural and interior drawings and a Building Information Model of a residential or commercial building. Daylighting and building energy analysis, Mechanical, Electrical and Plumbing (MEP) systems, as well as CALGreen and ADA code compliance are reviewed.

20529  LEC  8:45 am - 10:50 am  Sa  Lemmon, J P  AMP 302

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

AND

20530  LAB  10:55 am - 1:00 pm  Sa  Lemmon, J P  AMP 302

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

**Italian**

**ITALIAN 001- Elementary Italian I (UC/CSU) - 5 Units**

*Requirement Designation: Meets CSU C2*

*Elementary Italian I*

20458  LEC  7:55 am - 10:25 am  TTh  Muniz Gracia, A Y  CSB 206

See course description in College Catalog.

27478  LEC  4:00 pm - 6:30 pm  TTh  Muniz Gracia, A Y  CCEC

Class is closed to public

**Kinesiology**

**KIN 035- Adaptive Activities (CSU) - 1 Unit**

*Requirement Designation: Meets CSU E*

*Enrollment Requirement: Prerequisite: None*

Adaptive activities for students with disabilities. Activities include modified postural and static contraction exercises; adaptive games; modified aerobic and rhythmic activities; and prescribed individual exercises.

13527  LAB  9:30 am - 10:25 am  MW  Paredes, S E  HFAC FT CR

Note: This class is geared towards disabled students.

To enroll please contact the DSP&S office at (818) 364-7732.

**KIN 185- Directed Study - Kinesiology - 1 Unit**

*Enrollment Requirement: Prerequisite: None*

This course allows students to pursue directed studies in kinesiology on a contract basis, under the direction of a supervising instructor.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>12787</td>
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<td>0:55 hrs/wk</td>
<td>TBA</td>
<td>Cascione, J</td>
<td>HFAC GYM</td>
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</tbody>
</table>

**KIN 291- Volleyball Skills (CSU) - 1 Unit**

*Requirement Designation:* Meets CSU E  
*Enrollment Requirement:* Prerequisite: None  
Students acquire and practice basic volleyball skills, including the selection and care of equipment, rules proper etiquette, terminology, and strategies of the game.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>13671</td>
<td>LAB</td>
<td>7:00 pm - 9:05 pm</td>
<td>M</td>
<td>Teola, D V</td>
<td>HFAC GYM</td>
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</table>

**KIN 316-1- Karate I (UC/CSU) - 1 Unit**

*Requirement Designation:* Meets CSU E  
Students learn introductory aspects of karate including kicking, punching, blocking, and grappling techniques.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
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<td>LAB</td>
<td>12:15 pm - 1:40 pm</td>
<td>MW</td>
<td>Carlen, N W</td>
<td>HFAC 206</td>
</tr>
</tbody>
</table>

**KIN 316-2- Karate II (CSU) - 1 Unit**

*Enrollment Requirement:* Prerequisite: KIN 316-1. Maximum of 4 enrollments in the Kin family.  
Students learn the introductory aspects of karate including kicking, punching, blocking, and grappling techniques. This course builds on KIN 316-1.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>12048</td>
<td>LAB</td>
<td>12:15 pm - 1:40 pm</td>
<td>MW</td>
<td>Carlen, N W</td>
<td>HFAC 206</td>
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</tbody>
</table>

**KIN 329-1- Body Conditioning I (UC/CSU) - 1 Unit**

*Requirement Designation:* Meets CSU E  
This introductory course provides students with the opportunity to learn and participate in a variety of exercises for increasing cardiovascular fitness, muscular strength, and flexibility.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>18664</td>
<td>LAB</td>
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<td>Cascione, J</td>
<td>HFAC FT CR</td>
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<tr>
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<tr>
<td>18813</td>
<td>LAB</td>
<td>7:00 am - 8:25 am</td>
<td>MTWTh</td>
<td>Cascione, J</td>
<td>HFAC FT CR</td>
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<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
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<tr>
<td>18665</td>
<td>LAB</td>
<td>10:35 am - 12:00 pm</td>
<td>MW</td>
<td>Cascione, J</td>
<td>HFAC 205</td>
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</table>

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tr>
<td>18666</td>
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<tr>
<td>18667</td>
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<td>MW</td>
<td>Crebbin, S</td>
<td>HFAC FT CR</td>
</tr>
</tbody>
</table>

#### KIN 329-2- Body Conditioning II (CSU) - 1 Unit

**Enrollment Requirement:** Maximum of 4 enrollments in the KIN family.  
Students learn and participate in a variety of beginning level exercises for increasing cardiovascular fitness, muscular strength, and flexibility. This course builds on KIN 329-1.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<td>MTWTh</td>
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<td>HFAC FT CR</td>
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<td>(Starts 02/10/2020, Ends 04/05/2020)</td>
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<tr>
<td>20705</td>
<td>LAB</td>
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<td>MTWTh</td>
<td>Cascione, J</td>
<td>HFAC FT CR</td>
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<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
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<tr>
<td>20706</td>
<td>LAB</td>
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<td>MW</td>
<td>Cascione, J</td>
<td>HFAC 205</td>
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<tr>
<td>20707</td>
<td>LAB</td>
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<td>TTh</td>
<td>Harkins, T L</td>
<td>HFAC 205</td>
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<tr>
<td>20709</td>
<td>LAB</td>
<td>7:00 pm - 8:25 pm</td>
<td>MW</td>
<td>Crebbin, S</td>
<td>HFAC FT CR</td>
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</tbody>
</table>

#### KIN 329-3- Body Conditioning III (CSU) - 1 Unit

**Enrollment Requirement:** Maximum of 4 enrollments in the KIN family.  
Students learn and participate in a variety of intermediate level exercises for increasing cardiovascular fitness, muscular strength, and flexibility. This course builds on KIN 329-2.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<tbody>
<tr>
<td>20711</td>
<td>LAB</td>
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<td>(Starts 02/10/2020, Ends 04/05/2020)</td>
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<tr>
<td>20712</td>
<td>LAB</td>
<td>7:00 am - 8:25 am</td>
<td>MTWTh</td>
<td>Cascione, J</td>
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<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
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<td>MW</td>
<td>Cascione, J</td>
<td>HFAC 205</td>
</tr>
</tbody>
</table>

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
20714  LAB  10:35 am - 12:00 pm  TTh  Harkins, T L  HFAC 205

20715  LAB  7:00 pm - 8:25 pm  MW  Crebbin, S  HFAC FT CR

KIN 330- Cardio Kickboxing - 1 Unit
Requirement Designation:  Meets CSU E
Enrollment Requirement:  Prerequisite: None
Cardio Kickboxing
12950  LAB  5:15 pm - 6:40 pm  TTh  Levin, K E  HFAC 206

KIN 334-1- Fitness Walking I (CSU) - 1 Unit
Requirement Designation:  Meets CSU E
Students learn and participate in cardiovascular activities and learn healthy lifestyle choices through introductory level walking programs.
20716  LAB  7:15 am - 8:40 am  MW  Cooper, C K  HFAC 206

KIN 334-2- Fitness Walking II (CSU) - 1 Unit
Enrollment Requirement:  Prerequisite: KIN 334-1
Students learn and participate in cardiovascular activities and learn healthy lifestyle choices through beginning level walking programs. This course builds on KIN 334-1.
26449  LAB  7:15 am - 8:40 am  MW  Cooper, C K  HFAC 206

KIN 336-1- Zumba Fitness I (UC/CSU) - 1 Unit
Requirement Designation:  Meets CSU E
Students will learn introductory Zumba group exercises that combine a fusion of high energy Latin and International music with dance and fitness movements.
20717  LAB  7:00 pm - 8:25 pm  MW  Harkins, T L  HFAC 208

KIN 336-2- Zumba Fitness II (CSU) - 1 Unit
Enrollment Requirement:  Prerequisite: KIN 336-1
This course enables the student to participate in intermediate Zumba group exercise that combines a fusion of high energy Latin and International music with unique moves and combinations. Zumba integrates principles of aerobic, interval, and effective fitness resistance training to maximize caloric output, cardiovascular benefits, and total body toning. Zumba provides a non-intimidating opportunity for non-dancers.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>26450</td>
<td>LAB</td>
<td>7:00 pm - 8:25 pm</td>
<td>MW</td>
<td>Harkins, T L</td>
<td>HFAC 208</td>
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</tbody>
</table>

**KIN 350-1 - Weight Training I (CSU) - 1 Unit**

*Requirement Designation:* Meets CSU E

*Enrollment Requirement:* Maximum of 4 enrollments in the KIN family.

This introductory level strength training class includes progressive resistance exercises. There is an emphasis on the knowledge, understanding, and values of building muscle strength and endurance.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>16174</td>
<td>LAB</td>
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<td>MW</td>
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<td>HFAC FT CR</td>
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<td>16182</td>
<td>LAB</td>
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<td>Cascione, J</td>
<td>HFAC FT CR</td>
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<tr>
<td>16204</td>
<td>LAB</td>
<td>7:00 pm - 8:25 pm</td>
<td>TTh</td>
<td>STAFF, L</td>
<td>HFAC FT CR</td>
</tr>
</tbody>
</table>

**KIN 350-2 - Weight Training II (UC/CSU) - 1 Unit**

*Enrollment Requirement:* Prerequisite: KIN 350-1. Maximum of 4 enrollments in the Kin family.

This beginning level strength training class includes progressive resistance exercises. There is an emphasis on the knowledge, understanding, and values of building muscle strength and endurance. This course builds upon KIN 350-1.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>13525</td>
<td>LAB</td>
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<td>MW</td>
<td>Cascione, J</td>
<td>HFAC FT CR</td>
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<td>13545</td>
<td>LAB</td>
<td>8:55 am - 10:20 am</td>
<td>TTh</td>
<td>Cascione, J</td>
<td>HFAC FT CR</td>
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<tr>
<td>13603</td>
<td>LAB</td>
<td>7:00 pm - 8:25 pm</td>
<td>TTh</td>
<td>STAFF, L</td>
<td>HFAC FT CR</td>
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</tbody>
</table>

**KIN 350-3 - Weight Training III (UC/CSU) - 1 Unit**


This intermediate level strength training class includes progressive resistance exercises. There is an emphasis on the knowledge, understanding, and values of building muscle strength and endurance. This course builds upon KIN 350-2.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tbody>
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<td>12508</td>
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<td>MW</td>
<td>Cascione, J</td>
<td>HFAC FT CR</td>
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<tr>
<td>Class No</td>
<td>Component</td>
<td>Start/End Time</td>
<td>Days</td>
<td>Instructor</td>
<td>Room</td>
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</tr>
<tr>
<td>18900</td>
<td>LAB</td>
<td>8:55 am - 10:20 am</td>
<td>TTh</td>
<td>Cascione, J</td>
<td>HFAC FT CR</td>
</tr>
<tr>
<td>12550</td>
<td>LAB</td>
<td>7:00 pm - 8:25 pm</td>
<td>TTh</td>
<td>STAFF, L</td>
<td>HFAC FT CR</td>
</tr>
</tbody>
</table>

**KIN 351-1- Yoga I (UC/CSU) - 1 Unit**

*Requirement Designation:* Meets CSU E

*Enrollment Requirement:* Maximum of 4 enrollments in the KIN family.

Introductory yoga postures, breathing techniques, stretches, mental and relaxation exercises are used to gain concentration and self-discipline, and to improve physical, mental and emotional health.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>18669</td>
<td>LAB</td>
<td>8:55 am - 10:20 am</td>
<td>MW</td>
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</tr>
<tr>
<td>18670</td>
<td>LAB</td>
<td>5:15 pm - 6:40 pm</td>
<td>MW</td>
<td>Harkins, T L</td>
<td>HFAC 208</td>
</tr>
<tr>
<td>18671</td>
<td>LAB</td>
<td>5:15 pm - 6:40 pm</td>
<td>TTh</td>
<td>Nelson, S V</td>
<td>HFAC 208</td>
</tr>
</tbody>
</table>

**KIN 351-2- Yoga II (UC/CSU) - 1 Unit**

*Enrollment Requirement:* Prerequisite: Kin 351-1. Maximum of 4 enrollments in the Kin family.

Beginning yoga postures, breathing techniques, stretches, mental and relaxation exercises are used to gain concentration and self-discipline, and to improve physical, mental and emotional health. This course builds upon KIN 351-1.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>14261</td>
<td>LAB</td>
<td>8:55 am - 10:20 am</td>
<td>MW</td>
<td>Jefferis, S J</td>
<td>HFAC 208</td>
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<tr>
<td>14298</td>
<td>LAB</td>
<td>5:15 pm - 6:40 pm</td>
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<td>HFAC 208</td>
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<td>14278</td>
<td>LAB</td>
<td>5:15 pm - 6:40 pm</td>
<td>TTh</td>
<td>Nelson, S V</td>
<td>HFAC 208</td>
</tr>
</tbody>
</table>

**KIN 351-3- Yoga III (UC/CSU) - 1 Unit**

*Enrollment Requirement:* Prerequisite: KIN 351-2. Maximum of 4 enrollments in the Kin family.

Intermediate yoga postures, breathing techniques, stretches, mental and relaxation exercises are used to gain concentration and self-discipline, and to improve physical, mental and emotional health. This course builds upon KIN 351-1 and KIN 351-2.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<td>MW</td>
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<td>HFAC 208</td>
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<tr>
<td>11936</td>
<td>LAB</td>
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<td>TTh</td>
<td>Nelson, S V</td>
<td>HFAC 208</td>
</tr>
</tbody>
</table>

**KIN 371-1- Tennis I (UC/CSU) - 1 Unit**  
*Requirement Designation: Meets CSU E*  
Students learn introductory skills and knowledge necessary to play tennis.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>25329</td>
<td>LAB</td>
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<td>TTh</td>
<td>Cascione, J</td>
<td>ELCRPARK</td>
</tr>
</tbody>
</table>

**KIN 371-2- Tennis II (UC/CSU) - 1 Unit**  
*Requirement Designation: Meets CSU E*  
Students learn beginning skills and knowledge necessary to play tennis. This course builds upon KIN 371-1.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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</tr>
</thead>
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<td>LAB</td>
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<td>TTh</td>
<td>Cascione, J</td>
<td>ELCRPARK</td>
</tr>
</tbody>
</table>

**KIN 371-3- Tennis III (UC/CSU) - 1 Unit**  
*Requirement Designation: Meets CSU E*  
Students learn intermediate skills and knowledge necessary to play tennis. This course builds upon KIN 371-2.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
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<td>TTh</td>
<td>Cascione, J</td>
<td>ELCRPARK</td>
</tr>
</tbody>
</table>

**KIN 387-1- Basketball I (CSU) - 1 Unit**  
*Enrollment Requirement: Maximum of 4 enrollments in the KIN family.*  
Students will learn introductory basketball skills, including the selection and care of equipment, rules proper etiquette, terminology, and strategies of the game.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
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<td>LAB</td>
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<td>F</td>
<td>Cascione, J</td>
<td>HFAC GYM</td>
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</tbody>
</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
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<td>LAB</td>
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<td>MW</td>
<td>Crebbin, S</td>
<td>HFAC GYM</td>
</tr>
<tr>
<td>Class No</td>
<td>Component</td>
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<tr>
<td>27595</td>
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<table>
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<tr>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:30 pm - 11:40 pm</td>
<td>Th</td>
<td>STAFF, L</td>
<td>CAMP NIDO</td>
</tr>
</tbody>
</table>

**KIN 387-2- Basketball II (CSU) - 1 Unit**

**Requirement Designation:** Meets CSU E

**Enrollment Requirement:** Prerequisite: KIN 387-1. Maximum of 4 enrollments in the Kin family.

Students will learn beginning basketball skills, including the selection and care of equipment, rules proper etiquette, terminology, and strategies of the game. This course builds on KIN 387-1.

<table>
<thead>
<tr>
<th>14526</th>
<th>LAB</th>
<th>8:50 am - 12:00 pm</th>
<th>F</th>
<th>Cascione, J</th>
<th>HFAC GYM</th>
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</table>

**NOTE:** Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

<table>
<thead>
<tr>
<th>25327</th>
<th>LAB</th>
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<table>
<thead>
<tr>
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<th>Th</th>
<th>STAFF, L</th>
<th>CAMP NIDO</th>
</tr>
</thead>
</table>

**KIN 387-3- Basketball III (UC/CSU) - 1 Unit**

**Requirement Designation:** Meets CSU E

Students will learn intermediate basketball skills, including the selection and care of equipment, rules proper etiquette, terminology, and strategies of the game. This course builds on KIN 387-2.

<table>
<thead>
<tr>
<th>18974</th>
<th>LAB</th>
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<th>HFAC GYM</th>
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</table>

**NOTE:** Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

<table>
<thead>
<tr>
<th>25328</th>
<th>LAB</th>
<th>5:15 pm - 6:40 pm</th>
<th>MW</th>
<th>Crebbin, S</th>
<th>HFAC GYM</th>
</tr>
</thead>
</table>

**Kinesiology Athletics**

**KIN ATH 503- Intercollegiate Athletics-Baseball (RPT 3) - 3 Units**

**Requirement Designation:** Meets CSU E

Students will participate in baseball for the colleges intercollegiate team and develop advanced skills and techniques. This class provides an opportunity to learn the fine skills and strategies needed to compete at the collegiate level. This course requires the student athletes to compete as a member of the badminton team.

<table>
<thead>
<tr>
<th>10172</th>
<th>LAB</th>
<th>1:30 pm - 3:35 pm</th>
<th>MTWThF</th>
<th>Marcial, R A</th>
<th>ELCRPARK</th>
</tr>
</thead>
</table>

**KIN ATH 512- Intercollegiate Athletics-Softball (RPT 3) - 3 Units**

**Requirement Designation:** Meets CSU E

Students will participate in softball for the colleges intercollegiate team and develop advanced skills and techniques. This class provides an opportunity to learn the fine skills and strategies needed to compete at the collegiate level. This course requires the student athletes to compete as a member of the badminton team.

<table>
<thead>
<tr>
<th>25327</th>
<th>LAB</th>
<th>5:15 pm - 6:40 pm</th>
<th>MW</th>
<th>Crebbin, S</th>
<th>HFAC GYM</th>
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</table>

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>10223</td>
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<td>MTWTThF</td>
<td>Hylland, C</td>
<td>ELCRPARK</td>
</tr>
</tbody>
</table>

**KIN ATH 555- Intercollegiate Cross Country-Fitness & Skills Training (UC/CSU) (RPT 3) - 1 Unit**

*Requirement Designation: Meets CSU E*

Student-athletes in this class will participate in off-season skill training and conditioning programs for the college's intercollegiate cross country team. This class provides an advanced strength and conditioning program specific to cross country with emphasis on skills, fundamentals, injury prevention, and safety. The student also learns new rules and strategic plays necessary for competition at advanced levels.

| 18814    | LAB       | 6:30 am - 7:55 am   | TTh      | Pickslay, J | HFAC 107     |

This class is for off-season training for the Cross Country team.

| 25332    | LAB       | 6:00 pm - 9:10 pm   | TTh      | Crebbin, S  | HFAC GYM     |

Note: This class is for the off-season training for the women's basketball team.

(Starts 04/14/2020, Ends 06/08/2020)

**KIN ATH 556- Intercollegiate Basketball-Fitness & Skills Training (UC/CSU) (RPT 3) - 1 Unit**

*Requirement Designation: Meets CSU E*

Student-athletes in this class will participate in off-season skill training and conditioning programs for the college's intercollegiate basketball team. This class provides an advanced strength and conditioning program specific to basketball with emphasis on skills, fundamentals, injury prevention, and safety. The student also learns new rules and strategic plays necessary for competition at advanced levels.

**KIN ATH 558- Intercollegiate Soccer-Fitness & Skills Training (CSU) (RPT 3) - 1 Unit**

*Requirement Designation: Meets CSU E*

Student-athletes in this class will participate in off-season skill training and conditioning programs for the college's intercollegiate soccer team. This class provides an advanced strength and conditioning program specific to soccer with emphasis on skills, fundamentals, injury prevention, and safety. The student also learns new rules and strategic plays necessary for competition at advanced levels.

| 11209    | LAB       | 1:55 pm - 3:20 pm   | TTh      | Rosas, A J  | ELCRPARK     |

This class is for off-season training for the Men's Soccer team.

**KIN ATH 563- Intercollegiate Volleyball-Fitness & Skills Training (CSU) (RPT 3) - 1 Unit**

*Requirement Designation: Meets CSU E*

Student-athletes in this class will participate in off-season skill training and conditioning programs for the college's intercollegiate volleyball team. This class provides an advanced strength and conditioning program specific to volleyball with emphasis on skills, fundamentals, injury prevention, and safety. The student also learns new rules and strategic plays necessary for competition at advanced levels.
Kinesiology Major
KIN MAJ 100- Introduction To Kinesiology (CSU) - 3 Units
Requirement Designation: Meets CSU E
Students learn about the study of human movement through an interdisciplinary approach that includes discussing the importance of the sub-disciplines in kinesiology and the variety of career opportunities in the areas of teaching, allied health, and fitness professions.

Law
LAW 001- Business Law I (UC/CSU) - 3 Units
Requirement Designation: Meets CSU D8
This course analyzes the U.S. legal system, focusing on the legal aspects of business. Lectures and activities will examine court procedures relating to business law; torts and criminal laws as related to various business practices; elements of a valid contract; breach of contracts and its remedies; and, sales and lease contracts. Students will prepare a case brief and an analysis of one of their own contracts for a website or an app.

Law
LAW 002- Business Law II (UC/CSU) - 3 Units
This course analyzes the fundamental principles of law as they apply in the business world. Lectures and activities will examine bankruptcy law; employment and labor law; employment discrimination; corporations; administrative law; environmental law; real property and landlord-tenant relationships; and wills, trusts, and elder law. Students will prepare a case briefs and a report on a legal issue covered in class.

LAW 010- Introduction To Legal Assistant I (CSU) - 3 Units
This course analyzes in the paralegal profession. Lectures and activities will examine the inner workings of the law office; ethics and professional responsibility; sources of American law; the court system and alternative dispute resolution; and conducting interviews and investigations. Students will prepare a case brief and a substantive legal document.
# 2020 Spring SCHEDULE

## Los Angeles Mission College

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<td>10921</td>
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<td>TBA</td>
<td>Lampert, E L</td>
<td>INTERNET</td>
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</tbody>
</table>

ilearn.laccd.edu

**LAW 011- Introduction To Legal Assistant II (CSU) - 3 Units**

This course analyzes the civil litigation process, with a focus on the California state court system. Lectures and activities will address both the mechanics and the theories in civil litigation, including lawsuits for personal injuries and contract disputes. Students will prepare civil litigation filings and detailed plans for conducting discovery in a case.

<table>
<thead>
<tr>
<th>27495</th>
<th>LEC</th>
<th>9:15 am - 10:10 am</th>
<th>MW</th>
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<tr>
<td>And</td>
<td>LEC</td>
<td>1:10 hrs/wk</td>
<td>TBA</td>
<td>Macias, S</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

Class is closed to public

| 10952    | LEC       | 3:10 hrs/wk         | TBA  | Jackman, J  | INTERNET      |

ilearn.laccd.edu

**LAW 012- Tort Law And Claims Investigation (CSU) - 3 Units**

This course analyzes the academic and practical principles of tort law needed for a successful career as a paralegal. Lectures and activities examine the three major categories of tort law: intentional torts; negligence; and strict liability. Students will prepare a complaint and a case brief.

| 11004    | LEC       | 3:10 hrs/wk         | TBA  | Rose, E G   | INTERNET      |

ilearn.laccd.edu

**LAW 016- Evidence (CSU) - 3 Units**

Study of the rules of evidence and the admissibility of such evidence in court including relevancy, hearsay, hearsay exceptions, character evidence, habit and custom, witness & competency, impeachment, authentication and identification of documents, constitutional restraints, and common law privileges. Students analyze evidentiary objections to trial transcripts, and other legal documents.

<table>
<thead>
<tr>
<th>27500</th>
<th>LEC</th>
<th>8:00 am - 9:05 am</th>
<th>MW</th>
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<th>SFDO-HS</th>
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<tr>
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<td>TBA</td>
<td>Macias, S</td>
<td>INTERNET</td>
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Class is closed to public

| 20043    | LEC       | 6:30 hrs/wk         | TBA  | Macias, S   | INTERNET      |

ilearn.laccd.edu

(Starts 04/14/2020, Ends 06/08/2020)

**LAW 017- Legal Writing (CSU) - 3 Units**

This course analyzes legal writing. Lectures and activities will examine preparing to write; sentences and paragraphs; legal correspondence; drafting contracts; legal citation; legal research memorandums; punctuation; word selection and usage; and court briefs. Students will prepare legal correspondence, a contract, and a legal analysis memorandum.

| 11090    | LEC       | 3:10 hrs/wk         | TBA  | Jordan, D C | INTERNET      |

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For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
LAW 018- Marriage And Family Law (CSU) - 3 Units
This course analyzes fundamental concepts of family law with emphasis on California's community property laws. Lectures and activities will address child custody, spousal and child support, required financial disclosures, domestic abuse, and settlement agreements. Students will prepare mandatory forms in a dissolution proceeding and parenting plan proposals.

11108 LEC 6:30 hrs/wk TBA Macias, S INTERNET ilearn.laccd.edu
(Starts 04/14/2020, Ends 06/08/2020)

LAW 019- Property And Creditor Rights - 3 Units
This course analyzes California real property law. Lectures and activities will examine landlord/tenant issues, home purchasing, and homeowner obligations. Students will prepare a Notice of Pendency of Action and joint tenancy documents.

27503 LEC 8:00 am - 9:00 am WF Han, C SFDO-HS
And LEC 1:10 hrs/wk TBA Han, C INTERNET
Class is closed to public

LAW 020- Basic Probate Procedures (CSU) - 3 Units
Study of the fundamental principles and methods of fact gathering, office procedures, and required court work involved in the handling of probates of both testate and intestate decedents, as well as the administration of estates in California Probate Courts.

11177 LEC 3:10 hrs/wk TBA Gudino, A C INTERNET ilearn.laccd.edu

LAW 034- Legal Research - 3 Units
Study of legal research including key search terms, precedents, citation format, finding cases, constitutions, statutes, regulations, ordinances, conducting, expanding and updating both federal and California legal research and reporting research results in various formats including a final legal research paper.

19950 LEC 6:30 hrs/wk TBA Soledad, H INTERNET ilearn.laccd.edu
(Starts 04/14/2020, Ends 06/08/2020)

LAW 035- Immigration Law For Paralegals (CSU) - 3 Units
This course analyzes the fundamental concepts of U.S. immigration law. Lectures and activities will address eligibility for visas and citizenship; employment-based immigration; employer responsibilities; basis for asylum; and defenses to deportation. Students will prepare an application for a visa and for permanent residency (green card).

25274 LEC 6:50 pm - 10:00 pm W Macias, S CMS 030

Library Science
LIB SCI 101- College Research Skills (UC/CSU) - 1 Unit
This is a practical course in college level research using academic libraries and related information sources.
Students develop strategies to find, organize, evaluate, and cite various print and online sources effectively and ethically. These skills help students become strong researchers and life-long learners.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>25129</td>
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<td>Macdowell, S A</td>
<td>LRC 205</td>
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</table>

(Starts 04/14/2020, Ends 06/08/2020)

**LING 001- Introduction To Language And Linguistics (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 3B 4A CSU C2 D1*

Introduction To Language And Linguistics

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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See course description in College Catalog.

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<td>M</td>
<td>STAFF, L</td>
<td>CSB 207</td>
</tr>
</tbody>
</table>

See course description in College Catalog.

**Management**

**MGMT 002- Organization And Management Theory (CSU) - 3 Units**

Students will be introduced to the management and organization of businesses. Students will connect how the management of people and resources accomplishes organizational goals. Students will demonstrate their understanding of leading, planning and controlling, organization design, operations management, and decision making. Students will also provide examples of human resource management, managing change, individual and group behavior, motivating and rewarding employees, communicating and interpersonal skills, work teams, ethics, leadership and trust in various business case studies.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
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<td>5:15 pm - 6:40 pm</td>
<td>T</td>
<td>Matosis, T</td>
<td>CSB 203</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>1:25 hrs/wk</td>
<td>TBA</td>
<td>Matosis, T</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu

**MGMT 013- Small Business Entrepreneurship (CSU) - 3 Units**

This course provides a systematic approach to developing and operating a successful small business. The areas of study include: personal qualifications for starting and managing a small business, determining the market opportunity, legal procedures, planning and marketing the business, location factors, capital requirements, protective factors to provide for risk, and personnel management. Students gain experience through the development of a business plan.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>12292</td>
<td>LEC</td>
<td>8:55 am - 10:20 am</td>
<td>MW</td>
<td>Dorsey, N R</td>
<td>CSB 101</td>
</tr>
</tbody>
</table>

**MGMT 031- Human Relations For Employees (CSU) - 3 Units**

This course covers the practical application of psychological and sociological principles to the study of human relations in business and industry. The course emphasizes case studies and teamwork. Topics covered include communication styles, self-esteem, ethics, attitude and motivation, self-disclosure, emotional balance, leadership strategies, work force diversity, and professional presence.

*For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.*
# 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>12400</td>
<td>LEC</td>
<td>6:30 hrs/wk</td>
<td>TBA</td>
<td>Bernal, V A</td>
<td>INTERNET</td>
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<td>ilearn.laccd.edu</td>
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<td></td>
<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
</tr>
</tbody>
</table>

## Marketing

**MARKET 021- Principles Of Marketing (CSU) - 3 Units**

This introductory marketing survey course presents basic information including: the marketing environment and the roles of market research, advertising, public relations, product, place (distribution), promotion and pricing decisions in the marketing process. It covers customer motivation, distribution channels, social marketing, and ethics in marketing. Additional topics are sales forecasting, decision making relative to product development and management, trademarks, domestic and international markets, personal selling, and additional factors that impact marketing.

| 10756    | LEC       | 3:10 hrs/wk   | TBA  | Schonfeld, D| INTERNET      |
|          |           |                |      |            | ilearn.laccd.edu |

## Mathematics

**MATH 123C- Elementary And Intermediate Algebra III - 4 Units**

**Enrollment Requirement:** Prerequisite: MATH 123B

Math 123C is the third of three modules for Math 123 covering intermediate algebra topics such as functions and their operations, conic sections, series and sequences. Applications of these topics to business, science and engineering are included.

| 10851    | LEC       | 10:40 am - 12:05 pm | TTh  | Bloom, J A | CMS 126   |
| AND      | 10867    | 12:15 pm - 1:05 pm   | TTh  | Bloom, J A | CMS 126   |

**MATH 125- Intermediate Algebra - 5 Units**

**Enrollment Requirement:** Prerequisite: MATH 115 OR MATH 123B

Math 125 strengthens and further develops manipulative skills in elementary algebra. Topics include the fundamental operations on algebraic expressions, solutions of equations and inequalities, exponentiation, graphs of algebraic, exponential and logarithmic functions, systems of equations and inequalities, and an introduction to the conic sections. Applications are included in a wide variety of word problems.

| 27755    | LEC       | 8:15 am - 9:50 am   | MTW  | Sharnazyan, E| NVM INST   |
| Class is closed to public |

| 17819    | LEC       | 9:20 am - 11:50 am  | MW   | Evinyan, Z  | CMS 021    |

| 17829    | LEC       | 10:40 am - 1:10 pm  | TTh  | Craciun, G  | CMS 236    |

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
# 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>17831</td>
<td>LEC</td>
<td>12:10 pm - 2:40 pm</td>
<td>MW</td>
<td>Sharnazyan, E</td>
<td>CMS 020</td>
</tr>
<tr>
<td>17835</td>
<td>LEC</td>
<td>7:00 pm - 9:30 pm</td>
<td>MW</td>
<td>Gunderson, B H</td>
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<tr>
<td>17815</td>
<td>LEC</td>
<td>5:20 hrs/wk</td>
<td>TBA</td>
<td>Lee, H L</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

**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: Saturday, March 7, April 4, and May 16, 9:00 am - 10:30 am, CMS 027.
Final Exam: Saturday, June 6, 9:00 am - 11:00 am, CMS 027.
***All students must bring a photo ID for verification for all meetings.

## MATH 134- Accelerated Elementary And Intermediate Algebra - 6 Units

**Enrollment Requirement:** Prerequisites: MATH 110 or MATH 112

Math 134 is an 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.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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</thead>
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<tr>
<td>25258</td>
<td>LEC</td>
<td>6:20 pm - 9:30 pm</td>
<td>MW</td>
<td>STAFF, L</td>
<td>CMS 023</td>
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<tr>
<td>25257</td>
<td>LEC</td>
<td>6:30 hrs/wk</td>
<td>TBA</td>
<td>Butler, D R</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

**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

Exams: Thursday, March 12, April 30, and May 21, 6:00 pm - 8:00 pm, CMS 029.
Final Exam: Thursday, June 4, 6:00 pm - 8:00 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.
# 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>17949</td>
<td>LEC</td>
<td>10:40 am - 1:10 pm</td>
<td>MW</td>
<td>Reyes, C H</td>
<td>CMS 126</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>17955</td>
<td>LEC</td>
<td>10:35 am - 12:40 pm</td>
<td>M</td>
<td>Sargsyan, E</td>
<td>CMS 023</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>10:35 am - 11:45 am</td>
<td>W</td>
<td>Sargsyan, E</td>
<td>CMS 023</td>
</tr>
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</table>

**AND**

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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>25276</td>
<td>LAB</td>
<td>11:50 am - 12:40 pm</td>
<td>W</td>
<td>Sargsyan, E</td>
<td>CMS 023</td>
</tr>
</tbody>
</table>

**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.

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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>20737</td>
<td>LEC</td>
<td>7:45 am - 9:10 am</td>
<td>TTh</td>
<td>Ferguson, T J</td>
<td>CMS 222</td>
</tr>
</tbody>
</table>

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 HG GPA less than 2.6 and have enrolled in HS Calculus.


**AND**

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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>20748</td>
<td>LAB</td>
<td>9:20 am - 10:15 am</td>
<td>TTh</td>
<td>Ferguson, T J</td>
<td>CMS 222</td>
</tr>
</tbody>
</table>

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 HG GPA less than 2.6 and have enrolled in HS Calculus.


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<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25553</td>
<td>LEC</td>
<td>7:45 am - 9:10 am</td>
<td>MW</td>
<td>Reyes, C H</td>
<td>CMS 222</td>
</tr>
</tbody>
</table>

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 HG GPA less than 2.6 and have enrolled in HS Calculus.


**AND**

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<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>25554</td>
<td>LAB</td>
<td>9:20 am - 10:15 am</td>
<td>MW</td>
<td>Reyes, C H</td>
<td>CMS 222</td>
</tr>
</tbody>
</table>

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 HG GPA less than 2.6 and have enrolled in HS Calculus.


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<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>29128</td>
<td>LEC</td>
<td>8:30 am - 9:55 am</td>
<td>MW</td>
<td>Asatryan, J</td>
<td>CAMP NIDO</td>
</tr>
</tbody>
</table>

This class is closed to the public

**AND**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>29129</td>
<td>LAB</td>
<td>10:00 am - 10:50 am</td>
<td>MW</td>
<td>Asatryan, J</td>
<td>CAMP NIDO</td>
</tr>
</tbody>
</table>

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<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>20749</td>
<td>LEC</td>
<td>9:20 am - 10:45 am</td>
<td>TTh</td>
<td>Petikyan, G</td>
<td>CMS 122</td>
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<tr>
<td>20750</td>
<td>LAB</td>
<td>10:55 am - 11:50 am</td>
<td>TTh</td>
<td>Petikyan, G</td>
<td>CMS 122</td>
</tr>
<tr>
<td>18057</td>
<td>LEC</td>
<td>9:20 am - 10:45 am</td>
<td>MW</td>
<td>Oganyan, K</td>
<td>CMS 120</td>
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<tr>
<td>18061</td>
<td>LEC</td>
<td>10:40 am - 12:05 pm</td>
<td>MW</td>
<td>Yamada, R N</td>
<td>CMS 222</td>
</tr>
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<tr>
<td>18676</td>
<td>LAB</td>
<td>10:55 am - 11:50 am</td>
<td>MW</td>
<td>Oganyan, K</td>
<td>CMS 120</td>
</tr>
<tr>
<td>18678</td>
<td>LAB</td>
<td>12:15 pm - 1:10 pm</td>
<td>MW</td>
<td>Yamada, R N</td>
<td>CMS 222</td>
</tr>
<tr>
<td>18065</td>
<td>LEC</td>
<td>10:40 am - 12:05 pm</td>
<td>TTh</td>
<td>Antoniou, N D</td>
<td>CMS 222</td>
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<tr>
<td>18679</td>
<td>LAB</td>
<td>12:15 pm - 1:10 pm</td>
<td>TTh</td>
<td>Antoniou, N D</td>
<td>CMS 222</td>
</tr>
</tbody>
</table>

This class is closed to the public.

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 HG GPA less than 2.6 and have enrolled in HS Calculus.

Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Resources/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

AND

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 HG GPA less than 2.6 and have enrolled in HS Calculus.

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<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>27453</td>
<td>LEC</td>
<td>3:15 pm - 4:40 pm</td>
<td>MW</td>
<td>Gunderson, B H</td>
<td>MAGNOLIA2</td>
</tr>
<tr>
<td>AND</td>
<td>LAB</td>
<td>4:45 pm - 5:35 pm</td>
<td>MW</td>
<td>Gunderson, B H</td>
<td>MAGNOLIA2</td>
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<tr>
<td>27454</td>
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</tr>
<tr>
<td>18068</td>
<td>LEC</td>
<td>4:00 pm - 5:25 pm</td>
<td>TTh</td>
<td>Windsor, K R</td>
<td>CMS 120</td>
</tr>
<tr>
<td>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 HG GPA less than 2.6 and have enrolled in HS Calculus.</td>
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</tr>
<tr>
<td>18070</td>
<td>LEC</td>
<td>4:00 pm - 5:25 pm</td>
<td>MW</td>
<td>Constantino, A C</td>
<td>CMS 222</td>
</tr>
<tr>
<td>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 HG GPA less than 2.6 and have enrolled in HS Calculus.</td>
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</tr>
<tr>
<td>18680</td>
<td>LAB</td>
<td>5:35 pm - 6:30 pm</td>
<td>TTh</td>
<td>Windsor, K R</td>
<td>CMS 120</td>
</tr>
<tr>
<td>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 HG GPA less than 2.6 and have enrolled in HS Calculus.</td>
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</tr>
<tr>
<td>18681</td>
<td>LAB</td>
<td>5:35 pm - 6:30 pm</td>
<td>MW</td>
<td>Constantino, A C</td>
<td>CMS 222</td>
</tr>
<tr>
<td>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 HG GPA less than 2.6 and have enrolled in HS Calculus.</td>
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<td>AND</td>
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</tr>
<tr>
<td>20751</td>
<td>LEC</td>
<td>7:00 pm - 8:25 pm</td>
<td>TTh</td>
<td>Ramos, N</td>
<td>CMS 120</td>
</tr>
<tr>
<td>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 HG GPA less than 2.6 and have enrolled in HS Calculus.</td>
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<td>AND</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>20752</td>
<td>LAB</td>
<td>8:35 pm - 9:30 pm</td>
<td>TTh</td>
<td>Ramos, N</td>
<td>CMS 120</td>
</tr>
<tr>
<td>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 HG GPA less than 2.6 and have enrolled in HS Calculus.</td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>AND</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>18790</td>
<td>LEC</td>
<td>7:00 pm - 8:25 pm</td>
<td>MW</td>
<td>Ades, R L</td>
<td>CMS 222</td>
</tr>
<tr>
<td>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 HG GPA less than 2.6 and have enrolled in HS Calculus.</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>AND</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>18791</td>
<td>LAB</td>
<td>8:35 pm - 9:30 pm</td>
<td>MW</td>
<td>Ades, R L</td>
<td>CMS 222</td>
</tr>
<tr>
<td>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 HG GPA less than 2.6 and have enrolled in HS Calculus.</td>
<td></td>
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</tr>
</tbody>
</table>

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

18051 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 HG GPA less than 2.6 and have enrolled in HS Calculus.

ilearn.laccd.edu
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: Friday, February 28, March 27, and May 8, 10:00 am - 12:00 pm, CMS 222.
Final Exam: Friday, June 5, 10:00 am - 12:00 pm, CMS 222.
***All students must bring a photo ID for verification for all meetings.

Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

AND

18674 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 HG GPA less than 2.6 and have enrolled in HS Calculus.

ilearn.laccd.edu
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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Final Exam: Friday, June 5, 10:00 am - 12:00 pm, CMS 222.
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AND

18052 LEC 3:10 hrs/wk TBA Sargsyan, E INTERNET
Note: To take this course you need a high school (HS) GPA of at least 3.0 or a HS GPA of at least 2.6 and have enrolled in HS Precalculus or a HG GPA less than 2.6 and have enrolled in HS Calculus.

ilearn.laccd.edu
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, March 5, March 26, and May 7, 4:30 pm - 6:30 pm, CMS 122.
Final Exam: Thursday, June 4, 4:30 pm - 6:30 pm, CMS 122.
***All students must bring a photo ID for verification for all meetings.

Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

AND

18675 LAB 2:05 hrs/wk TBA Sargsyan, E 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 HG GPA less than 2.6 and have enrolled in HS Calculus.

ilearn.laccd.edu
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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For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>25555</td>
<td>LEC</td>
<td>6:30 hrs/wk</td>
<td>TBA</td>
<td>Wong, K D</td>
<td>INTERNET</td>
</tr>
<tr>
<td>25556</td>
<td>LAB</td>
<td>4:15 hrs/wk</td>
<td>TBA</td>
<td>Wong, K D</td>
<td>INTERNET</td>
</tr>
<tr>
<td>25631</td>
<td>LEC</td>
<td>6:30 hrs/wk</td>
<td>TBA</td>
<td>Balas, K</td>
<td>INTERNET</td>
</tr>
<tr>
<td>25632</td>
<td>LAB</td>
<td>9:00 am - 12:00 pm</td>
<td>Sa</td>
<td>Balas, K</td>
<td>CMS 222</td>
</tr>
</tbody>
</table>

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 HG GPA less than 2.6 and have enrolled in HS Calculus.

Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/docs/acad-pr-027ce-and-028ce-set-to-support-Math-227-or.aspx

(Starts 04/14/2020, Ends 06/08/2020)

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(Starts 02/10/2020, Ends 04/05/2020)

AND

Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/docs/acad-pr-027ce-and-028ce-set-to-support-Math-227-or.aspx

(Starts 02/10/2020, Ends 04/05/2020)

AND

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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(Starts 02/10/2020, Ends 04/05/2020)

AND

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(Starts 04/14/2020, Ends 06/08/2020)

AND

This class is part of the COLLEGE NOW program.

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>LAB</td>
<td>1:35 hrs/wk</td>
<td>TBA</td>
<td>Balas, K</td>
<td>INTERNET</td>
</tr>
<tr>
<td>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.</td>
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</tbody>
</table>

This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first in-person class meeting will be held on Saturday, February 22, 2020.

Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

(Starts 02/10/2020, Ends 04/05/2020)

25633 LEC 6:30 hrs/wk TBA Demirchyan, G 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.

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first class meeting will be held on Saturday, February 22, 2020.

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(Starts 02/10/2020, Ends 04/05/2020)

AND

25634 LAB 1:30 pm - 4:30 pm Sa Demirchyan, G CMS 222
And LAB 1:35 hrs/wk TBA Demirchyan, G 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. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu

NOTE: Due to a Non-Instructional Day on Saturday, February 15, the first in-person class meeting will be held on Saturday, February 22, 2020.

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(Starts 02/10/2020, Ends 04/05/2020)

25635 LEC 6:30 hrs/wk TBA Sargsyan, E INTERNET

Note: To take this course you should have 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.

Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

(Starts 04/14/2020, Ends 06/08/2020)

AND

25636 LAB 9:00 am - 12:00 pm Sa Sargsyan, E CMS 222
And LAB 1:35 hrs/wk TBA Sargsyan, E 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.

Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

(Starts 04/14/2020, Ends 06/08/2020)

26564 LEC 6:30 hrs/wk TBA Burke, J 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.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
Students are encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx  
( Starts 04/14/2020, Ends 06/08/2020 )

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>26565</td>
<td>LAB</td>
<td>1:30 pm - 4:30 pm</td>
<td>Su</td>
<td>Burke, J</td>
<td>CMS 222</td>
</tr>
<tr>
<td>AND</td>
<td>LAB</td>
<td>1:35 hrs/wk</td>
<td>TBA</td>
<td>Burke, J</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

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.

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( Starts 04/14/2020, Ends 06/08/2020 )

**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**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25312</td>
<td>LEC</td>
<td>8:00 am - 10:25 am</td>
<td>F</td>
<td>Ades, R L</td>
<td>INST 2021</td>
</tr>
</tbody>
</table>

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.

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
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<tbody>
<tr>
<td>25313</td>
<td>LAB</td>
<td>10:30 am - 11:35 am</td>
<td>F</td>
<td>Ades, R L</td>
<td>INST 2021</td>
</tr>
</tbody>
</table>

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.

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

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<tr>
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<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>25314</td>
<td>LEC</td>
<td>8:00 am - 10:25 am</td>
<td>T</td>
<td>Burds, J I</td>
<td>INST 2021</td>
</tr>
</tbody>
</table>

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.

Students are strongly encouraged to enroll in ACAD PR 027CE #25561.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25315</td>
<td>LAB</td>
<td>8:00 am - 9:05 am</td>
<td>Th</td>
<td>Burds, J I</td>
<td>INST 2021</td>
</tr>
</tbody>
</table>

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.

Students are strongly encouraged to enroll in ACAD PR 027CE #25561.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>25318</td>
<td>LEC</td>
<td>12:50 pm - 1:15 pm</td>
<td>TTh</td>
<td>Petrosians, S</td>
<td>LRC 234</td>
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</table>

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.

( Starts 04/14/2020, Ends 06/08/2020 )

<table>
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<th>Room</th>
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<tbody>
<tr>
<td>25319</td>
<td>LAB</td>
<td>3:20 pm - 4:25 pm</td>
<td>TTh</td>
<td>Petrosians, S</td>
<td>LRC 234</td>
</tr>
</tbody>
</table>

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.

( Starts 04/14/2020, Ends 06/08/2020 )

<table>
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<th>Class No</th>
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<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25316</td>
<td>LEC</td>
<td>7:00 pm - 9:00 pm</td>
<td>M</td>
<td>Constantino, A C</td>
<td>CMS 122</td>
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</table>

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.

Students are strongly encouraged to enroll in ACAD PR 027CE #25559.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<th>Room</th>
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<tbody>
<tr>
<td>25317</td>
<td>LAB</td>
<td>7:00 pm - 8:05 pm</td>
<td>W</td>
<td>Constantino, A C</td>
<td>CMS 122</td>
</tr>
</tbody>
</table>

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.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
equivalent to MATH 227S. Students are strongly encouraged to enroll in ACAD PR 027CE #25559.

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

*Requirement Designation:* Meets IGETC 2A CSU B4  
*Enrollment Requirement:* Prerequisite: MATH 227A

Statistics II

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tr>
<td>25283</td>
<td>LEC</td>
<td>8:00 am - 10:25 am</td>
<td>F</td>
<td>Jafari, H</td>
<td>INST 2007</td>
</tr>
<tr>
<td></td>
<td>AND</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>25284</td>
<td>LAB</td>
<td>10:30 am - 11:35 am</td>
<td>F</td>
<td>Jafari, H</td>
<td>INST 2007</td>
</tr>
<tr>
<td>25279</td>
<td>LEC</td>
<td>10:35 am - 1:00 pm</td>
<td>T</td>
<td>Burds, J I</td>
<td>INST 2021</td>
</tr>
<tr>
<td></td>
<td>AND</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>25280</td>
<td>LAB</td>
<td>10:35 am - 11:40 am</td>
<td>Th</td>
<td>Burds, J I</td>
<td>INST 2021</td>
</tr>
<tr>
<td>25281</td>
<td>LEC</td>
<td>7:00 pm - 9:30 pm</td>
<td>M</td>
<td>Kim, J J</td>
<td>LRC 234</td>
</tr>
<tr>
<td></td>
<td>AND</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>25282</td>
<td>LAB</td>
<td>7:00 pm - 8:05 pm</td>
<td>W</td>
<td>Kim, J J</td>
<td>LRC 234</td>
</tr>
</tbody>
</table>

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

**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.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>25287</td>
<td>LEC</td>
<td>7:30 am - 8:55 am</td>
<td>TTh</td>
<td>Baltar, M</td>
<td>CMS 120</td>
</tr>
<tr>
<td></td>
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</tr>
<tr>
<td>25288</td>
<td>LAB</td>
<td>9:05 am - 10:30 am</td>
<td>TTh</td>
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<td>CMS 120</td>
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</tbody>
</table>

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


**AND**

<table>
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<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<td>25295</td>
<td>LEC</td>
<td>9:00 am - 10:25 am</td>
<td>MW</td>
<td>Park, S</td>
<td>INST 2021</td>
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Note: This course is open to all students who graduated from high school.


**AND**

<table>
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<th>Class No</th>
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<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<td>MW</td>
<td>Park, S</td>
<td>INST 2021</td>
</tr>
</tbody>
</table>

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

## 2020 Spring SCHEDULE

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>CMS 122</td>
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<td>Jafari, H</td>
<td>CMS 120</td>
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<td>Jafari, H</td>
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<td>Barbullushi, I</td>
<td>CMS 122</td>
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<td>Yun, Y H</td>
<td>INTERNET</td>
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<td>Note: This course is open to all students who graduated from high school.</td>
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</tbody>
</table>

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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](http://www.lamission.edu/math)

Exams: Friday, March 6, March 27, and May 8, 10:00 am - 12:00 pm, CMS 120.

Final Exam: Friday, June 5, 10:00 am - 12:00 pm, CMS 120.

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

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
Students are strongly encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

AND

25286 LAB 3:10 hrs/wk TBA Yun, Y H INTERNET
Note: This course is open to all students who graduated from high school.

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

Students are strongly encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

25594 LEC 3:55 hrs/wk TBA McGann, E M INTERNET
Note: This course is open to all students who graduated from high school.

ilearn.laccd.edu
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: Friday, March 20, April 17, and May 15, 9:00 am - 11:00 am, INST 2006.
Final Exam: Friday, June 5, 9:00 am - 11:00 am, INST 2006.
***All students must bring a photo ID for verification for all meetings.

Students are strongly encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx
(Starts 02/24/2020, Ends 06/08/2020)

AND

25595 LAB 3:55 hrs/wk TBA McGann, E M INTERNET
Note: This course is open to all students who graduated from high school.

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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: Friday, March 20, April 17, and May 15, 9:00 am - 11:00 am, INST 2006.
Final Exam: Friday, June 5, 9:00 am - 11:00 am, INST 2006.
***All students must bring a photo ID for verification for all meetings.

Students are strongly encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx
(Starts 02/24/2020, Ends 06/08/2020)

26030 LEC 4:50 hrs/wk TBA Mkrtchyan, T INTERNET
ilearn.laccd.edu
HYBRID CLASS - On campus meetings are mandatory. Check with instructor for exam dates.
NOTE: Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd.

Students are strongly encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx
(Starts 02/24/2020, Ends 06/08/2020)

AND

26031 LAB 8:30 am - 12:05 pm F Mkrtchyan, T SUN-TUJ

As of Date 01/17/2020
For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
iLearn.laccd.edu

HYBRID CLASS - On campus meetings are mandatory. Check with instructor for exam dates.

NOTE: Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd.

Students are strongly encouraged to enroll in ACAD PR 027 and ACAD PR 028 support course set: http://lamission.edu/Mathematics-Department/Assets/Docs/ACAD-PR-027CE-and-028CE-set-to-support-Math-227-or.aspx

(Stated 02/24/2020, Ends 06/08/2020)

MATH 230 - Mathematics For Liberal Arts Students - 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.

25299 LEC 10:15 am - 12:20 pm M Samii, B CMS 029
And LEC 10:15 am - 11:05 am W Samii, B CMS 029

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

AND

25300 LAB 11:20 am - 12:10 pm W Samii, B CMS 029

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

25301 LEC 3:10 hrs/wk TBA Samii, B INTERNET

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

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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: Saturday, March 14, April 18, and May 16, 10:00 am - 11:30 am, CMS 029.
Final Exam: Saturday, June 6, 10:30 am - 12:30 pm, CMS 029.

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

AND

25302 LAB 0:50 hrs/wk TBA Samii, B INTERNET

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

iLearn.laccd.edu

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: Saturday, March 14, April 18, and May 16, 10:00 am - 11:30 am, CMS 029.
Final Exam: Saturday, June 6, 10:30 am - 12:30 pm, CMS 029.

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

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.
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>18133</td>
<td>LEC</td>
<td>9:20 am - 11:25 am</td>
<td>TTh</td>
<td>Petrosians, S</td>
<td>CMS 128</td>
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<td></td>
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</tr>
<tr>
<td>AND</td>
<td>LAB</td>
<td>11:35 am - 12:25 pm</td>
<td>TTh</td>
<td>Petrosians, S</td>
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<td>LEC</td>
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<td>TTh</td>
<td>Marsubian, A</td>
<td>CMS 127</td>
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<td>AND</td>
<td>LAB</td>
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<td>19904</td>
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<td>Wong, K D</td>
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<td>4:15 hrs/wk</td>
<td>TBA</td>
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<td>INTERNET</td>
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</table>

**MATH 240- Trigonometry (CSU) - 3 Units**

*Requirement Designation: Meets CSU B4*

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.

*(Starts 04/14/2020, Ends 06/08/2020)*
**Enrollment Requirement:** Prerequisite: MATH 121 & MATH 125 or MATH 123C 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.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<td>TTh</td>
<td>Abed, K</td>
<td>CMS 027</td>
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Note: Take this course you need a high school (HS) GPA of at least 3.4 or HS GPA of at least 2.5 and have enrolled in HS Precalculus.

**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.

<table>
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<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
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<td>TTh</td>
<td>Yun, Y H</td>
<td>CMS 029</td>
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Note: To take this course you need a high school (HS) GPA of at least 2.6 or have enrolled in HS Precalculus.

**AND**

<table>
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<th>Class No</th>
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<td>Yun, Y H</td>
<td>CMS 029</td>
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</table>

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

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

*Requirement Designation: Meets IGETC 2A CSU B4*

**Enrollment Requirement:** Prerequisite: MATH 123C or 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.

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
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<td>CMS 022</td>
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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.

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<th>Class No</th>
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<td>18177</td>
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<td>Balas, K</td>
<td>CMS 020</td>
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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.

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<th>Room</th>
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<tr>
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<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Lee, H L</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

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.

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For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### 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.

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<td>LEC</td>
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<td>Yamada, R N</td>
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<td>25310</td>
<td>LEC</td>
<td>7:00 pm - 9:30 pm</td>
<td>MW</td>
<td>Avendano, J</td>
<td>CMS 127</td>
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<tr>
<td>20764</td>
<td>LEC</td>
<td>5:20 hrs/wk</td>
<td>TBA</td>
<td>Yamada, R N</td>
<td>INTERNET</td>
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</tbody>
</table>

Note: This course is open to all high school graduates that have enrolled in high school Calculus.

Exams: Friday, March 6, April 3, and May 8, 12:00 pm - 2:00 pm, CMS 126.
Final Exam: Friday, June 5, 12:00 pm - 2:00 pm, CMS 126.

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

### 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.

<table>
<thead>
<tr>
<th>Class No</th>
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<th>Start/End Time</th>
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<th>Instructor</th>
<th>Room</th>
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<tr>
<td>18292</td>
<td>LEC</td>
<td>7:45 am - 10:15 am</td>
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<td>Yamada, R N</td>
<td>CMS 126</td>
</tr>
<tr>
<td>18293</td>
<td>LEC</td>
<td>7:00 pm - 9:30 pm</td>
<td>TTh</td>
<td>Avendano, J</td>
<td>CMS 128</td>
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</table>

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

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>18291</td>
<td>LEC</td>
<td>5:20 hrs/wk</td>
<td>TBA</td>
<td>Samii, B</td>
<td>INTERNET</td>
<td>Note: To take this course you need a high school (HS) GPA of at least 2.6 and have enrolled in HS Calculus. ilearn.laccd.edu 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 &quot;online/hybrid&quot; link: <a href="http://www.lamission.edu/math">http://www.lamission.edu/math</a> Exams: Saturday, March 14, April 18, and May 16, 8:00 am - 9:30 am, CMS 029. Final Exam: Saturday, June 6, 8:00 am - 10:00 am, CMS 029. ***All students must bring a photo ID for verification for all meetings.</td>
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<tr>
<td>18291</td>
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<td>8:30 am - 10:05 am</td>
<td>MWF</td>
<td>Samii, B</td>
<td>CMS 128</td>
<td>MATH 266- Calculus with Analytic Geometry II (UC/CSU) - 5 Units Requirement Designation: Meets IGETC 2A CSU B4 Enrollment Requirement: Prerequisite: MATH 265 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 &amp; Math Majors.</td>
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<tr>
<td>18300</td>
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<td>TBA</td>
<td>Yun, Y H</td>
<td>INTERNET</td>
<td>ilearn.laccd.edu 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 &quot;online/hybrid&quot; link: <a href="http://www.lamission.edu/math">http://www.lamission.edu/math</a> Exams: Thursday, March 12, April 16, and May 21, 4:00 pm - 6:00 pm, CMS 127. Final Exam: Thursday, June 4, 4:00 pm - 6:00 pm, CMS 127. ***All students must bring a photo ID for verification for all meetings.</td>
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<tr>
<td>22570</td>
<td>LEC</td>
<td>7:00 pm - 9:30 pm</td>
<td>TTh</td>
<td>Abed, K</td>
<td>CMS 023</td>
<td>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.</td>
</tr>
</tbody>
</table>
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.

MATH 272- Methods Of Discrete Mathematics (CSU) - 5 Units  
*Requirement Designation:* Meets CSU B4 D4  
*Enrollment Requirement:* Prerequisite: MATH 266 and CO SCI 440 or CO SCI 452  
Math 272 introduces sets, relations, functions, and logic along with formal methods of proof such as contradiction, contrapositive, induction, diagonalization, recursion, and the Pigeonhole Principle. These ideas and methods are developed by looking at problems from combinatorics and counting, elementary number theory, and graph theory. Topics from map coloring, complexity, and cryptography are also discussed.

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

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<th>Class No</th>
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<th>Start/End Time</th>
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<th>Instructor</th>
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<td>19888</td>
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<td>Nourian, N</td>
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<tr>
<td>19889</td>
<td>LAB</td>
<td>10:30 am - 1:40 pm</td>
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<td>Nourian, N</td>
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<td>Brown, S T</td>
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### Multimedia

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

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<td>MW</td>
<td>Stage, C J</td>
<td>AMP 212</td>
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AND

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<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tr>
<td>14599</td>
<td>LAB</td>
<td>11:40 am - 12:40 pm</td>
<td>MW</td>
<td>Stage, C J</td>
<td>AMP 212</td>
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<td>CCLA-TPA</td>
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Class is closed to public

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<td>2:25 pm - 3:25 pm</td>
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<td>Flores, C</td>
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Class is closed to public

**MULTIMD 200- Digital Imaging (CSU) - 3 Units**  
Digital Imaging

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<td>LEC</td>
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<td>TTh</td>
<td>Stage, C J</td>
<td>AMP 212</td>
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<th>Instructor</th>
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<tbody>
<tr>
<td>14611</td>
<td>LAB</td>
<td>11:40 am - 12:40 pm</td>
<td>TTh</td>
<td>Stage, C J</td>
<td>AMP 212</td>
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</table>

**MULTIMD 210- Digital Editing (CSU) - 3 Units**  
Digital Editing
# 2020 Spring SCHEDULE

<table>
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<tr>
<th>Class No</th>
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<tr>
<td>14627</td>
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<td>T</td>
<td>Ramirez, C C</td>
<td>AMP 211</td>
</tr>
<tr>
<td>AND</td>
<td>LAB</td>
<td>7:55 pm - 10:00 pm</td>
<td>T</td>
<td>Ramirez, C C</td>
<td>AMP 211</td>
</tr>
</tbody>
</table>

## MULTIMD 240- Graphic Design For Multimedia (CSU) - 3 Units

Graphic Design for Multimedia focuses on page layout, typography and image text relationships. Students use digital layout software to create graphic design projects. An overview of the theory and history of graphic design is presented and integrated into projects.

14660  LEC 8:50 am - 10:55 am  F  Measures, J  AMP 211

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

AND

14665  LAB 11:00 am - 1:05 pm  F  Measures, J  AMP 211

NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.

27438  LEC 1:20 pm - 2:15 pm  MTh  Ramirez, C C  CCLA-TPA

Class is closed to public

AND

27439  LAB 2:20 pm - 3:15 pm  MTh  Ramirez, C C  CCLA-TPA

Class is closed to public

## MULTIMD 300- Design For Three-Dimensional Computer Applications (CSU) - 3 Units

Introduction to the basics of 3D modeling and animation. Emphasis is on the development of 3D content while applying creative design principles to a 3D environment. Students will model, assemble and animate text or characters utilizing 3D software.

14669  LEC 5:45 pm - 7:50 pm  M  Martin, G P  AMP 211

AND

14672  LAB 7:55 pm - 10:00 pm  M  Martin, G P  AMP 211

## MULTIMD 320- Web Design (CSU) - 3 Units

Web Design

25226  LEC 5:45 pm - 7:50 pm  W  Flores, C  AMP 212

AND

25227  LAB 7:55 pm - 10:00 pm  W  Flores, C  AMP 212

## MULTIMD 350- Web Design II (CSU) (RPT 3) - 3 Units

**Enrollment Requirement:** Prerequisite: MULTIMD 320 Advisory: MULTIMD 100 and 500

Web Design II

25228  LEC 5:45 pm - 7:50 pm  W  Flores, C  AMP 212

AND

25229  LAB 7:55 pm - 10:00 pm  W  Flores, C  AMP 212

## MULTIMD 402- Animation Workshop (CSU) - 3 Units

An introduction to the principles, practices, philosophy, and discipline of design for animation. Topics include treatments, character and object design, storyboards and animatics for time-based media such as animation and video.

14706  LEC 2:20 pm - 4:25 pm  Th  Hood, S M  AMP 208

AND

14710  LAB 4:30 pm - 6:35 pm  Th  Hood, S M  AMP 208

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For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
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.
14724 LAB 2:05 hrs/wk TBA Huynh, H D AMP 210

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.
28720 LEC 8:10 am - 9:35 am WF Jones, E M CCLA-TPA
This class is closed to the public.
28567 LEC 3:00 pm - 6:10 pm W James, H L KENN-HS
Class meets at John F. Kennedy HS at: 11254 Gothic Ave,

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.
14737 LEC 1:15 pm - 2:15 pm MW Huynh, H D AMP 116
AND
14744 LAB 2:15 pm - 3:05 pm MW Huynh, H D AMP 210

MULTIMD 630- Digital Video Production: Footage Acquisition (CSU) - 3 Units
Intermediate level course on developing production skills and aesthetics of audio, video/television, and new media. Topics include pre-production planning, camera operation, location lighting, sound and editing. Emphasis is on video cinematography and lighting in studio and on location.
14756 LEC 5:45 pm - 7:50 pm M Huynh, H D AMP 116
AND
14761 LAB 7:55 pm - 10:00 pm M Huynh, H D AMP 210

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.
14931 LEC 10:35 am - 12:00 pm MW Canon, S D AMP 115

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

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
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.

29329 LEC 3:10 hrs/wk TBA Wentz, J INTERNET ilearn.laccd.edu

**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.

20533 LEC 3:10 hrs/wk TBA Wentz, J INTERNET ilearn.laccd.edu

**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.

13043 LEC 10:35 am - 11:25 am T Wentz, J AMP 120 AND 13056 LAB 10:35 am - 12:40 pm Th Wentz, J AMP 120

**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.

13446 LEC 10:35 am - 11:25 am T Wentz, J AMP 120 AND 13457 LAB 10:35 am - 12:40 pm Th Wentz, J AMP 120

**MUSIC 323- Elementary Piano III (UC/CSU) - 2 Units**

*Requirement Designation: Meets CSU C1*

*Enrollment Requirement: Prerequisite: MUSIC 322. Maximum of 4 enrollments in the Music family.*

This course is the third in a series of classes for beginning piano students who have already completed MUS 321 and 322. The class is open to both Music Majors and non-Music Majors. Consult the course catalog at each college for specific course content details.
### MUSIC 324- Elementary Piano IV (UC/CSU) - 2 Units

**Requirement Designation:** Meets CSU C1

**Enrollment Requirement:** Prerequisite: MUSIC 323. Maximum of 4 enrollments in the Music family.

This course is the fourth in a series of classes for beginning piano students who have already completed MUS 321, 322 and 324. The class is open to both Music Majors and non-Music Majors. Consult the course catalog at each college for specific course content details.

### MUSIC 411- Elementary Voice I (UC/CSU) - 2 Units

**Enrollment Requirement:** Music - Voice Course Family

This course is an introduction to vocal technique and aesthetic interpretation/expression, including posture and alignment, breath management, phonation, resonance, and articulation. Solo literature is selected according to each student's level and ability.

### MUSIC 412- Elementary Voice II (UC/CSU) - 2 Units

**Enrollment Requirement:** Music - Voice Course Family

This course is a continuation of the study of concepts and techniques introduced in Music 411. Students develop their technical skills and apply them to new and more challenging repertoire.

### MUSIC 413- Elementary Voice III (UC/CSU) - 2 Units

**Requirement Designation:** Meets CSU C1

**Enrollment Requirement:** Music - Voice Course Family

### MUSIC 414- Elementary Voice IV (CSU) - 2 Units

**Enrollment Requirement:** Music - Voice Course Family
### MUSIC 501 - College Choir (UC/CSU) (RPT 3) - 1 Unit
Students are introduced to choral ensemble singing. Emphasis is placed on vocal technique and choral elements, such as blend, intonation, diction and music reading. Repertoire is chosen on the basis of the ensemble's ability and represents historical and current styles of music. Consult the college catalog for specific information.

14345 LAB 3:30 pm - 4:55 pm TTh Wentz, J AMP 107

### MUSIC 561 - Chamber Chorale (CSU) (RPT 3) - 1 Unit
This course is designed for the intermediate to advanced choral singer, who will perform with or without accompaniment in a small, intimate choral setting. An audition may be required for enrollment. Check your course catalog for more specific information.

20539 LAB 3:30 pm - 4:55 pm TTh Wentz, J AMP 115

**NOTE:** Auditions will be conducted in the first week of class. All interested singers should attend the first day of class. Selected singers will be given a permission number to add MUSIC 561 after auditions have been completed. Students interested in auditioning should prepare a short musical excerpt to sing and be prepared to sight-read a line of printed music. Email Joshua Wentz at wentzj@lamission.edu for more information.

### Nursing

**NURSING 056 - Essential Practical Skills For Nurse Assistants (CSU) (RPT 3) - 1 Unit**

**Enrollment Requirement:** Corequisite: NURSING 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.

10789 LEC 8:00 am - 5:00 pm MW Johnson-Adkins, B C INST 2016

**NOTE:** To enroll in this course go to the Allied Health Office website www.lamission.edu/alliedhealth or call 818-833-3428. (Starts 05/13/2020, Ends 05/18/2020)

**NURSING 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.

13579 LEC 8:00 am - 12:00 pm MW Johnson-Adkins, B C INST 2014

And LEC 12:30 pm - 4:00 pm MW Molina, A INST 2014

**NOTE:** For more information, refer to the course syllabus. Please visit the Allied Health website www.lamission.edu/alliedhealth. For eligibility requirements and to enroll in the course, call 818-833-3428. (Starts 02/10/2020, Ends 03/16/2020)

**AND**

13581 LAB 7:00 am - 11:30 am MW Molina, A SCHEDULE

And LAB 12:30 pm - 4:00 pm MW Glaus, C SCHEDULE

**NOTE:** For more information, refer to the course syllabus. Please visit the Allied Health website www.lamission.edu/alliedhealth. For eligibility requirements and to enroll in the course, call 818-833-3428. (Starts 03/18/2020, Ends 05/11/2020)

**NURSING 399B - Home Health Aide Training Program (CSU) - 2 Units**

- As of Date 01/17/2020
- For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
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.

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<tr>
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<td>And</td>
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<td>8:00 am - 11:10 am</td>
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NOTE: For more information, refer to the course syllabus. Please visit the Allied Health website www.lamission.edu/alliedhealth. For eligibility requirements and to enroll in the course, call 818-833-3428.

(Starts 05/20/2020, Ends 06/01/2020)

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<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>13704</td>
<td>LAB</td>
<td>8:00 am - 4:50 pm</td>
<td>MW</td>
<td>Johnson-Adkins, B C</td>
<td>SCHEDULE</td>
</tr>
<tr>
<td>And</td>
<td>LAB</td>
<td>11:30 am - 4:50 pm</td>
<td>M</td>
<td>Johnson-Adkins, B C</td>
<td>SCHEDULE</td>
</tr>
</tbody>
</table>

NOTE: For more information, refer to the course syllabus. Please visit the Allied Health website www.lamission.edu/alliedhealth. For eligibility requirements and to enroll in the course, call 818-833-3428.

(Starts 06/01/2020, Ends 06/06/2020)

**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.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>18808</td>
<td>LEC</td>
<td>10:35 am - 12:00 pm</td>
<td>MW</td>
<td>Barke, S</td>
<td>HFAC 107</td>
</tr>
<tr>
<td>18810</td>
<td>LEC</td>
<td>10:35 am - 12:00 pm</td>
<td>TTh</td>
<td>Barke, S</td>
<td>HFAC 107</td>
</tr>
<tr>
<td>18811</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>T</td>
<td>Barke, S</td>
<td>HFAC 107</td>
</tr>
<tr>
<td>18809</td>
<td>LEC</td>
<td>6:20 hrs/wk</td>
<td>TBA</td>
<td>Kelley, C</td>
<td>INTERNET</td>
</tr>
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<td>ilearn.laccd.edu</td>
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</tr>
<tr>
<td>20042</td>
<td>LEC</td>
<td>6:30 hrs/wk</td>
<td>TBA</td>
<td>Schulman, J</td>
<td>INTERNET</td>
</tr>
<tr>
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<td>ilearn.laccd.edu</td>
</tr>
<tr>
<td>25336</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Barke, S</td>
<td>INTERNET</td>
</tr>
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<td>ilearn.laccd.edu</td>
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</tbody>
</table>

**Oceanography**

**OCEANO 001- Introduction To Oceanography (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 5A CSU B1*

Introduction To Oceanography
# Pharmacy Technician

**PHRMCTK 021- Retail Products For Pharmacy Clerks (CSU) - 3 Units**

This course is designed for the Pharmacy Clerk student to provide basic knowledge about Over-the-Counter (OTC) products in relation to their accepted therapeutic uses. Students will understand the steps involved in safely choosing a non-prescription product.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>27479</td>
<td>LEC</td>
<td>3:00 pm - 4:25 pm</td>
<td>T</td>
<td>Seemayer, J</td>
<td>LAKEVIEW</td>
</tr>
<tr>
<td></td>
<td>LEC</td>
<td>4:00 pm - 5:25 pm</td>
<td>Th</td>
<td>Seemayer, J</td>
<td>LAKEVIEW</td>
</tr>
</tbody>
</table>

Class meets at PUC Lakeview CHS: 13361 Gleonaks Blvd,

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.

**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 and to the law and ethics for pharmacy practice.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>12088</td>
<td>LEC</td>
<td>9:00 am - 12:35 pm</td>
<td>MW</td>
<td>Lavy, E</td>
<td>INST 2018</td>
</tr>
</tbody>
</table>

(Starts 02/10/2020, Ends 04/05/2020)

**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.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>12108</td>
<td>LEC</td>
<td>9:30 am - 12:50 pm</td>
<td>TTh</td>
<td>Lavy, E</td>
<td>INST 2018</td>
</tr>
</tbody>
</table>

(Starts 02/10/2020, Ends 04/05/2020)

**PHRMCTK 030- Body System II (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 nervous, endocrine, gastrointestinal, reproductive, immune, ears/nose/throat, and dermatologic 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.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<tbody>
<tr>
<td>12115</td>
<td>LEC</td>
<td>9:30 am - 12:40 pm</td>
<td>TTh</td>
<td>Lavy, E</td>
<td>INST 2018</td>
</tr>
</tbody>
</table>

(Starts 04/14/2020, Ends 06/08/2020)

**PHRMCTK 031- Pharmacy Calculations (CSU) - 2 Units**
In this course students will learn calculations related to drug dosage, measurements of strength and preparation of medications. This course also includes inter-conversion of units in the metric and common systems of measurement. Emphasis is placed on unit-cancellation for solving pharmacy problems. This course includes a strong verbal component.

12125 LEC 10:20 am - 12:30 pm MW Baggelaar, S INST 2018
(Starts 04/14/2020, Ends 06/08/2020)

**Philosophy**

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

*Requirement Designation:* Meets IGETC 3B CSU C2

**Introduction To Philosophy**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>28869</td>
<td>LEC</td>
<td>9:05 am - 10:00 am</td>
<td>MTW</td>
<td>STAFF, L</td>
<td>NVM INST</td>
</tr>
<tr>
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</tr>
<tr>
<td>27524</td>
<td>LEC</td>
<td>2:00 pm - 3:25 pm</td>
<td>TTh</td>
<td>Pursley, M R</td>
<td>SYL-BIO</td>
</tr>
<tr>
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</tr>
<tr>
<td>15880</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Sutherland, C S</td>
<td>INTERNET</td>
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**PHILOS 005- Critical Thinking And Composition (UC/CSU) - 3 Units**

*Requirement Designation:* Meets IGETC 1B CSU A3

**Enrollment Requirement:** Prerequisite: ENGLISH 101

**Critical Thinking And Composition**

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>16184</td>
<td>LEC</td>
<td>8:55 am - 10:20 am</td>
<td>TTh</td>
<td>Pursley, M R</td>
<td>INST 101</td>
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</tr>
<tr>
<td>20560</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Pursley, M R</td>
<td>INTERNET</td>
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</tbody>
</table>

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

*Requirement Designation:* Meets CSU A3

**Logic In Practice**

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>16291</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Mc Ferran, D D</td>
<td>INTERNET</td>
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</table>

**PHILOS 033- Comparative Survey Of World Religions (UC/CSU) - 3 Units**

*Requirement Designation:* Meets IGETC 3B CSU C2

**Comparative Survey Of World Religions**

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
### Photography
**PHOTO 007- Exploring Digital Photography (UC/CSU) - 3 Units**
The student learns the uses and applications of professional digital SLR cameras in this introductory course. Camera controls, elements of composition, and photographing with natural light will be stressed. Professional digital cameras may be provided by the department for student usage. Students may use their own cameras to supplement assignments. Owning a digital camera is not a requirement but is highly recommended.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>21024</td>
<td>LEC</td>
<td>2:30 pm - 3:30 pm</td>
<td>TTh</td>
<td>Bunn, A E</td>
<td>AMP 212</td>
</tr>
<tr>
<td>AND</td>
<td>LAB</td>
<td>3:30 pm - 5:00 pm</td>
<td>TTh</td>
<td>Bunn, A E</td>
<td>AMP 116</td>
</tr>
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</table>

### Physical Science
**PHYS SC 001- Physical Science I (UC/CSU) - 3 Units**
*Requirement Designation: Meets IGETC 5A CSU B1*  
Physical Science I

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>12962</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>W</td>
<td>Santana, R</td>
<td>CMS 028</td>
</tr>
</tbody>
</table>

### 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.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>13325</td>
<td>LEC</td>
<td>8:50 am - 12:00 pm</td>
<td>W</td>
<td>Asheroff, M</td>
<td>CMS 006</td>
</tr>
<tr>
<td>AND</td>
<td>LAB</td>
<td>8:50 am - 12:00 pm</td>
<td>M</td>
<td>Asheroff, M</td>
<td>CMS 006</td>
</tr>
</tbody>
</table>

**PHYSICS 007- General Physics II (UC/CSU) - 4 Units**
*Requirement Designation: Meets IGETC 5A 5C CSU B1 B3*  
*Enrollment Requirement: Prerequisite: PHYSICS 6*
This is the second course in a two course, trigonometry based sequence with Physics 6. Topics include the principles of electricity and magnetism, optics, and modern physics. The laboratory includes both quantitative and qualitative experiments which permit students to verify, illustrate, and deduce various laws of physics.

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>13470</td>
<td>LEC</td>
<td>6:50 pm - 10:00 pm</td>
<td>M</td>
<td>Rains, R E</td>
<td>CMS 006</td>
</tr>
<tr>
<td>AND</td>
<td>LAB</td>
<td>6:50 pm - 10:00 pm</td>
<td>W</td>
<td>Rains, R E</td>
<td>CMS 006</td>
</tr>
</tbody>
</table>

**PHYSICS 037- Physics For Engineers And Scientists I (UC/CSU) - 5 Units**
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.

**PHYSICS 038- Physics For Engineers And Scientists II (UC/CSU) - 5 Units**

*Requirement Designation:* Meets IGETC 5A 5C CSU B1 B3  
*Enrollment Requirement:* Prerequisite: MATH 265  

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.

**PHYSICS 039- Physics For Engineers And Scientists III (UC/CSU) - 5 Units**

*Requirement Designation:* Meets CSU B1 B3  
*Enrollment Requirement:* Prerequisite: PHYSICS 37 and MATH 266  

Physics 39 is the third semester of a three semester calculus-based sequence in introductory college physics. This course will explore the topics of waves, sound, thermodynamics, geometric and physical optics, relativity, early quantum theory, introductory quantum mechanics, and models of the atom at the calculus level.

**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  

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.
**Political Science**

**POL SCI 001- The Government Of The United States (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 4H CSU D8*

**The Government Of The United States**

- **27760** LEC 8:00 am - 8:55 am MTW Chounlamountry, S NVM INST
  - Class is closed to public

- **15324** LEC 8:55 am - 10:20 am MW Jokel, M INST 1001

- **15325** LEC 8:55 am - 10:20 am TTh Durukan, E INST 1001

- **27336** LEC 9:00 am - 12:00 pm Su Cofer, C W CMS 236
  - And LEC 3:50 hrs/wk TBA Cofer, C W INTERNET
  - This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu
  - NOTE: Due to a Non-Instructional Day on Sunday, February 16, the first in-person class meeting will be held on Sunday, February 23, 2020. (Starts 02/10/2020, Ends 04/05/2020)

- **15336** LEC 10:35 am - 12:00 pm TTh Durukan, E INST 1001

- **27434** LEC 2:30 pm - 3:55 pm MW Tabakian, J P CCLA-ASE
  - Class meet at CCLA-ASE at: 1001 Arroyo Avenue,

- **26027** LEC 3:25 pm - 6:40 pm MW Cofer, C W SUN-TUJ
  - NOTE: Class meets at LAMC Sunland-Tujunga satellite campus: 7224 Foothill Blvd. (Starts 02/10/2020, Ends 04/05/2020)

- **15355** LEC 6:50 pm - 10:00 pm T Chounlamountry, S CMS 005

- **15331** LEC 6:20 hrs/wk TBA Durukan, E INTERNET ilearn.laccd.edu (Starts 02/10/2020, Ends 04/05/2020)
POL SCI 005- The History Of Western Political Thought (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4H CSU D8

The History Of Western Political Thought

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>20065</td>
<td>LEC</td>
<td>6:30 hrs/wk</td>
<td>TBA</td>
<td>Durukan, E</td>
<td>INTERNET</td>
</tr>
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<td></td>
<td>(Starts 04/14/2020, Ends 06/08/2020)</td>
</tr>
<tr>
<td>27993</td>
<td>LEC</td>
<td>3:10 hrs/wk</td>
<td>TBA</td>
<td>Durukan, E</td>
<td>INTERNET</td>
</tr>
</tbody>
</table>

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.

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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</thead>
<tbody>
<tr>
<td>27507</td>
<td>LEC</td>
<td>8:10 am - 9:35 am</td>
<td>MTh</td>
<td>Rosales, A N</td>
<td>SNVL-HS</td>
</tr>
<tr>
<td>16987</td>
<td>LEC</td>
<td>8:50 am - 12:00 pm</td>
<td>F</td>
<td>Harris, C Y</td>
<td>INST 1002</td>
</tr>
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<td></td>
<td>NOTE: Due to President's Holiday on Friday, February 14, the first class meeting will be held on Friday, February 21, 2020.</td>
</tr>
<tr>
<td>18903</td>
<td>LEC</td>
<td>8:55 am - 10:20 am</td>
<td>TTh</td>
<td>Bill, E B</td>
<td>CSB 201</td>
</tr>
<tr>
<td>27758</td>
<td>LEC</td>
<td>9:05 am - 10:00 am</td>
<td>MTW</td>
<td>Holland, S</td>
<td>NVM INST</td>
</tr>
<tr>
<td>16988</td>
<td>LEC</td>
<td>10:35 am - 12:00 pm</td>
<td>MW</td>
<td>Bill, E B</td>
<td>CSB 102A</td>
</tr>
<tr>
<td>25114</td>
<td>LEC</td>
<td>10:35 am - 12:00 pm</td>
<td>TTh</td>
<td>Harris, C Y</td>
<td>CSB 105</td>
</tr>
</tbody>
</table>
# 2020 Spring SCHEDULE

<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>27331</td>
<td>LEC</td>
<td>1:30 pm - 4:30 pm</td>
<td>Su</td>
<td>Mendoza, C M</td>
<td>CMS 022</td>
</tr>
<tr>
<td>And</td>
<td>LEC</td>
<td>3:50 hrs/wk</td>
<td>TBA</td>
<td>Mendoza, C M</td>
<td>INTERNET</td>
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<td>This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu</td>
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<td>NOTE: Due to a Non-Instructional Day on Sunday, February 16, the first in-person class meeting will be held on Sunday, February 23, 2020. (Starts 02/10/2020, Ends 04/05/2020)</td>
<td></td>
</tr>
<tr>
<td>27537</td>
<td>LEC</td>
<td>1:30 pm - 4:30 pm</td>
<td>T</td>
<td>Smardan, C M</td>
<td>VAUG CTR</td>
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**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.
**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.

**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.

**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.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
2020 Spring SCHEDULE                                 Los Angeles Mission College

<table>
<thead>
<tr>
<th>Class No</th>
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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.

10177    LEC 10:35 am - 12:00 pm TTh Williams, F C INST 2004

PSYCH 074- Research Methods In The Behavioral Sciences (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.

10847    LEC 10:35 am - 12:00 pm MW Hallak, N H CSB 102B

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.

14120    LEC 6:50 pm - 10:00 pm M Williams, F C INST 2005

Sociology

SOC 001- Introduction To Sociology (UC/CSU) - 3 Units

Requirement Designation: Meets IGETC 4J CSU D0

As of Date 01/17/2020
For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
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| This class is part of the COLLEGE NOW program. HYBRID CLASS - On campus meetings are mandatory. ilearn.laccd.edu

Note: Due to a Non-Instructional Day on Sunday, February 16, the first in-person class meeting will be held on Sunday, February 23, 2020. (Starts 02/10/2020, Ends 04/05/2020)

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

*Requirement Designation: Meets IGETC 4J CSU D0*

American Social Problems

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Class meets at Panorama HS: 8015 Van Nuys Blvd

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Class meets at PUC Triumph CHS: 13361 Glenoaks Blvd.

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**SOC 003- Crime And Delinquency (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 4J CSU D0*

Crime And Delinquency

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Class meets at Valor Academy High School: 9356 Lemona Ave.

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

Sociological Analysis

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**SOC 011- Race And Ethnic Relations (UC/CSU) - 3 Units**

*Requirement Designation: Meets IGETC 4J CSU D0 D3*

Race And Ethnic Relations

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For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.
## 2020 Spring SCHEDULE

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<tr>
<td>SOC 028- The Family: A Sociological Approach (UC/CSU) - 3 Units</td>
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**Spanish**

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

* 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.

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<th>Class No</th>
<th>Component</th>
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<th>Days</th>
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<td>Amezquita, S R</td>
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<td>11857</td>
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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
### 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.

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<td>Escobar, M A</td>
<td>CSB 203</td>
</tr>
<tr>
<td>13518</td>
<td>LEC</td>
<td>10:35 am - 1:05 pm</td>
<td>TTh</td>
<td>Escobar, M A</td>
<td>CSB 102B</td>
</tr>
</tbody>
</table>

### 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.

<table>
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<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
<th>Room</th>
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<td>13762</td>
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<td>25664</td>
<td>LEC</td>
<td>10:35 am - 1:05 pm</td>
<td>MW</td>
<td>Escobar, M A</td>
<td>CSB 203</td>
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</tbody>
</table>

### 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.

25905  LEC  7:55 am - 10:25 am  TTh  Escobar, M A  CSB 102B

Supervised Learning Assistance
TUTOR 001T- Supervised Tutoring (Repeatable) - 0 Unit
Supervised Tutoring
11284  LAB  22:15 hrs/wk  TBA  Ybarra, A D  LRC 218
For tutoring services go to the Learning Resource Center for an add permit.
Call 818-364-7754 for information.

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.
12301  LEC  10:35 am - 12:00 pm  TTh  Cucuzza, R J  AMP 107
12289  LEC  6:20 hrs/wk  TBA  Cucuzza, R J  INTERNET ilearn.laccd.edu (Starts 02/10/2020, Ends 04/05/2020)

THEATER 114- Script Analysis (UC/CSU) - 3 Units
**Requirement Designation:** Meets IGETC 3A CSU C1
This course provides principles, theories, and techniques of play script analysis for theatrical production.
25225  LEC  12:10 pm - 3:20 pm  W  Cucuzza, R J  AMP 115

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.
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.

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<tr>
<th>Class No</th>
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<th>Start/End Time</th>
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<th>Instructor</th>
<th>Room</th>
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<tr>
<td>12678</td>
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<td>12:10 pm - 3:20 pm</td>
<td>T</td>
<td>Breen, S S</td>
<td>AMP 107</td>
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NOTE: Auditions and interview 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@lamission.edu for more information.

(Starts 02/24/2020, Ends 05/24/2020)

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.

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<tr>
<th>Class No</th>
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<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tr>
<td>19763</td>
<td>LAB</td>
<td>4:15 hrs/wk</td>
<td>TBA</td>
<td>Cucuzza, R J</td>
<td>AMP 107</td>
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</table>

NOTE: Auditions and interview 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@lamission.edu for more information.

(Starts 02/24/2020, Ends 05/24/2020)

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.

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<tr>
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<th>Days</th>
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<tr>
<td>19764</td>
<td>LAB</td>
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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@lamission.edu for more information.

(Starts 02/24/2020, Ends 05/24/2020)

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.
THEATER 315- Introduction To Theatrical Scenic Design (UC/CSU) - 3 Units
This course explores the training, practice, and problem solving skills of designing scenery for the stage. The course includes concept design development, construction and painting techniques, sketching and rendering media skills, and model making. In addition, the course will include an introduction to the use of the Vectorworks computer program for drafting and rendering a scenic design.

THEATER 450- Beginning Stage Make-Up (UC/CSU) - 3 Units
Students are introduced to the basic techniques and materials of theatrical stage makeup and provides practice in its application. Students learn to create designs and apply straight, corrective, middle age, old age, character and fantasy makeups. The application of facial hair, scars, bruises, and prosthetics are also studied. Lab work may include work on current departmental productions.

Vocational Education
VOC ED 008CE- Pre-Employment Skills/Consumer Training (Repeatable) - 0 Unit
Pre-Employment Skills/Consumer Training

VOC ED 252CE- Exploration Of Construction And Maintenance Careers (Repeatable) - 0 Unit
Exploration Of Construction And Maintenance Careers

VOC ED 259CE- (O.S.H.A.) Safety Standards: Construction & Industry (Repeatable) - 0 Unit
(O.S.H.A.) Safety Standards: Construction & Industry
<table>
<thead>
<tr>
<th>Class No</th>
<th>Component</th>
<th>Start/End Time</th>
<th>Days</th>
<th>Instructor</th>
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<tr>
<td>29139</td>
<td>LEC</td>
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<td>MTWTh</td>
<td>Schledorn, R L</td>
<td>CAC 1</td>
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<td>(Starts 02/03/2020, Ends 03/27/2020)</td>
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<td>AND</td>
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<tr>
<td>29354</td>
<td>LAB</td>
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<td>MTWTh</td>
<td>Schledorn, R L</td>
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<td>(Starts 02/03/2020, Ends 03/27/2020)</td>
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Class is closed to the public.

For a comprehensive listing of Mission College course descriptions, please refer to the College Catalog.