SPRING 2006 CALENDAR

New and re-entering students applications for admission ......................... Year Round
Assessment and Orientation ................................................................. Year Round

Priority telephone registration appointment
- EOP&S and DSPS .............................................................. November 14-18
- Continuing Students .............................................................. November 21-30
- New and re-entering students ................................. December 5, 2005 - February 3, 2006

Winter Break ................................................................. December 23, 2005 - January 2, 2006
Winter Intersession ................................................................. January 3 - February 4
Martin Luther King (college closed) .............................................. January 16

In-person registration for all students ........................................ December 12, 2005 - February 21, 2006
Residency determination date ............................................................. February 5

SPRING SEMESTER CLASSES BEGIN (day and evening) ............. FEBRUARY 6
Saturday Classes Begin ................................................................. February 11

President’s Day holiday (college closed) ......................................... February 17-20
Last day to ADD classes ................................................................. February 21
Last day to apply for REFUND: (registration/parking/
non-resident fees) {semester length classes}. ................................. February 21
Last day to DROP classes without a “W” (no refund) ...................... March 5
Last day to file petition for spring 2006 graduation ....................... March 17
Last day to petition for credit/no-credit ........................................... March 17
Cesar Chavez Holiday (college closed). ........................................ March 31
Spring Break .................................................................................. April 10-16
Last day to DROP classes with a “W” ........................................... May 7

ALL CLASSES END (semester-length classes) ............................... MAY 29
Memorial Day (college closed) ........................................................ May 29
Final Exams .................................................................................. May 30 - June 5
Spring Semester Ends ................................................................. June 5
Commencement Ceremony (tentative) ............................................. June 6

Enrollment fees are now only $26 per unit for ALL California residents*

Now you can pay registration with your credit card.

*Fees subject to change by the California Legislature.
ALL STUDENTS PLEASE NOTE:
- Day and evening classes begin on Monday, February 6, 2006.
- Evening classes are listed in bold-face type and start at 3:30 p.m. or later.
- Saturday classes begin on Saturday, February 11, 2006 and are listed in italics.

CANCELLATION OF CLASSES:
The college reserves the right to cancel or change classes, rooms, and instructors.

ADMINISTRATION OF JUSTICE
BUSINESS AND LAW DEPARTMENT

1 INTRODUCTION TO ADMINISTRATION OF JUSTICE (UC:CSU) 3 UNITS
Prerequisite: None.
The history and philosophy of administration of justice including the various subsystems – police, courts, corrections, etc.

EVENING CLASSES
6427 3:30-6:40 Th Staff SYLM-6*
3100 3:40-6:50 M Staff CSB-111

2 CONCEPTS OF CRIMINAL LAW (UC:CSU) 3 UNITS
Prerequisite: None.
The structure, definitions and most used sections of the Penal Code and other criminal statutes.

EVENING CLASSES
3101 3:40-6:50 T Enos, K W CSB-101

3 LEGAL ASPECTS OF EVIDENCE 3 UNITS
Prerequisite: None.
Origin, development, philosophy and constitutional basis of evidence in criminal cases.

EVENING CLASSES
3102 7:00-10:10 W Hearn, C P CSB-205

4 PRINCIPLES AND PROCEDURES OF THE JUSTICE SYSTEM (UC:CSU) 3 UNITS
Prerequisite: None.
A study of the various agencies in the criminal justice arena.

EVENING CLASSES
3150 7:00-10:10 T Smith, P F CSB-207

5 CRIMINAL INVESTIGATION 3 UNITS
Prerequisite: None.
Police procedures in criminal investigation. Legal aspects and procedures.

EVENING CLASSES
3104 3:40-6:50 W Enos, K W CSB-207

6 PATROL PROCEDURES 3 UNITS
Prerequisite: None.
Principles and procedures of patrol activities.

EVENING CLASSES
3105 7:00-10:10 W Enos, K W CMPC-6

14 REPORT WRITING FOR PEACE OFFICERS (CSU) 3 UNITS
Prerequisite: None.
The study of effective report writing in police work including crime scene investigative reports and arrest reports.

0101 12:25-3:35 W Rocke, J C CSB-110

39 PROBATION AND PAROLE 3 UNITS
Prerequisite: None.
Examination of community treatment in the correctional process, contemporary usage of presentence investigation, selection, and of probationers and parolees.

EVENING CLASSES
3106 7:00-10:10 M Woods, M E CSB-205

67 COMMUNITY RELATIONS I (UC:CSU) 3 UNITS
Prerequisite: None.
A study of the various agencies of the justice system and their attempts to gain the confidence and support of the citizens they serve. Community-based policing is highlighted.

EVENING CLASSES
3453 3:40-6:50 M Sinclair, R L CSB-207

104 INTRODUCTION TO FORENSIC SCIENCE 3 UNITS
Prerequisite: AJ 1.
This course assists the student in attaining an understanding of the role of forensic science in the Administration of Justice.

0219 9:00-12:10 S Mahanay, L E INST-1010

150 UNDERSTANDING STREET AND PRISON GANGS 3 UNITS
Prerequisite: None.
This course is designed to provide information on the history, progression, and activities of street and prison gangs.

EVENING CLASSES
3278 7:00-10:10 M Kovanator, G INST-1004

427 UNDERSTANDING TERRORISM 3 UNITS
This course studies the methods of used in terrorism against persons or property in violation of criminal laws of the United States. This course covers the techniques used by terrorists such as intimidation, coercion, or ransom from domestic/international terrorism.

EVENING CLASSES
3364 7:00-10:10 W Kovanator, G CSB-201

*Class held off campus – see page 70 for address & map.
ANATOMY
NATURAL SCIENCES DEPARTMENT
Faculty Advisor: Mo Elkerdany - Phone: 818.833.3411

1 INTRODUCTION TO HUMAN ANATOMY
Equivalent to: CSUN Biology 211 and 212; CSULA Biology 200A + 200B with completion of Physiology I.
Prerequisite: Bio 3 with a grade of C or better.
Advisory: English 28 or ESL 8.
Lecture 3 hours, lab 3 hours. This section may be taken for honors credit. See the Honors Counselor.

0263 lec 12:00-1:30 T Th Covitt, G INST-2004 & lab 1:35-4:45 T Th Covitt, G INST-2018
0335 lec 12:00-1:30 T Th Covitt, G INST-2004 & lab 1:35-4:45 Th Covitt, G INST-2018

EVENING CLASSES
3111 lec 5:25-6:55 T Th Elkerdany, M INST-2004 & lab 7:00-10:10 T Elkerdany, M INST-2018
3112 lec 5:25-6:55 T Th Elkerdany, M INST-2004 & lab 7:00-10:10 Th Elkerdany, M INST-2018

ANTHROPOLOGY
NATURAL SCIENCES DEPARTMENT
Faculty Advisor: Arthur Gribben - Phone: 818.364.7600 Ext. 4235

101 HUMAN BIOLOGICAL EVOLUTION
Advisory: English 28 or ESL 8.
0220  9:05-10:35 M W Armstrong, A E INST-1015
0102  10:40-12:10 M W Gribben, A INST-1015

EVENING CLASSES
3369 3:40-6:50 W Gribben, A INST-1015
3340 7:00-10:10 W Tartaglia, L. INST-2004

102 HUMAN WAYS OF LIFE: CULTURAL ANTHROPOLOGY
Prerequisite: None.

EVENING CLASSES
6519 8:15-10:35 T Staff CMPC-1 & 2:00-4:20 S Staff CMPC-1 & 1:20 hrs TBA Staff CMPC-1
6531 8:15-10:35 W Staff CMPC-5 & 2:00-4:20 S Staff CMPC-5 & 1:20 hrs TBA Staff CMPC-5
(8 Week Class - Starts 2/6/2006, Ends 4/1/2006)
6536 8:15-10:35 Th Staff CMPC-1 & 2:00-4:20 S Staff CMPC-1 & 1:20 hrs TBA Staff CMPC-1

Anthro 102 offered through PACE. See page 56-7.

104 HUMAN LANGUAGE AND COMMUNICATION
EVENING CLASSES
3298 3:45-6:55 M Cohen, M M INST-2004

121 ANTHROPOLOGY OF RELIGION, MAGIC AND WITCHCRAFT
Prerequisite: None.
0107  9:05-10:35 M W Gribben, A INST-2004

EVENING CLASSES
3114 7:00-10:10 T Pfeiffer, J E INST-2004

ART
ARTS, HEALTH AND PHYSICAL EDUCATION DEPARTMENT

101 SURVEY OF ART HISTORY I
Prerequisite: English 21.
A study is made of the historical development of art from prehistoric through the gothic era, with attention given to the painting, sculpture and architecture of each period. Emphasis is put on the relationship of art to culture within our western artistic tradition; with a brief survey of eastern, pacific and pre-Columbian periods include.

EVENING CLASSES
3115 7:00-10:10 M Mandell, L G CSB-207

102 SURVEY OF ART HISTORY II
Prerequisite: None.
It is not necessary to take Art 101 before 102. A study is made of the historical development of art from the Renaissance through the Twentieth Century, with attention given to the painting, sculpture and architecture of western tradition. Emphasis is put on the relationship of art to culture.
0103  10:25-11:40 M W Mandell, L G CSB-207

103 ART APPRECIATION I
Prerequisite: English 21
This class is an introductory course that involves the students in an exploration into the nature and appreciation of the visual arts. All sections may be taken for honors credit. See the Honors Counselor.
0104  12:15-3:25 W Redfern, D M CSB-207

EVENING CLASSES
3116 3:45-6:55 Th Scheib, G P CSB-207
6454 7:00-10:10 M Alsler, N CAC-2&3*
3117 7:00-10:10 Th Scheib, G P CSB-207

109 THE ARTS OF AFRICA, OCEANIA, AND ANCIENT AMERICA
Prerequisite: None.
This course is a survey of the painting, sculpture, architecture and craft of Africa, the Pacific Ocean areas and the Indians of North and South America in relation to their history, religion, and general culture.
0221  9:05-12:15 F Kugelman, K CSB-207

201 DRAWING I
Prerequisite: Art Majors.
Introductory problems in two-dimensional representation of nature with various drawing media; utilizing the elements of design, introductory perspective, with emphasis on the organization of vision and thought in terms of drawing techniques, composition and structure. Lecture 2 hours, lab 2 hours, plus homework.
4133 lec 9:00-10:05 M W Zarcone, J M CAC-2&3*
202 DRAWING II (UC:CSU) 3 UNITS
Prerequisite: Art 201 with a grade of "C" or better.
Part of the Multimedia Block.
Design for Interactive Multimedia.
Lecture 2 hours, lab 2 hours, plus homework.

EVENING CLASSES
6101 lec 5:45-7:50 T Kerwin, B W CAC-2&3*
& lab 7:55-9:55 T Kerwin, B W CAC-2&3*

203 DRAWING III (UC:CSU) 3 UNITS
Prerequisite: Art 202.
This is an advanced course in drawing. Emphasis is placed on developing an advanced ability to observe and render selected subjects including the human head and hands studies from life.
Lecture 2 hours, lab 2 hours, plus homework.

EVENING CLASSES
6102 lec 5:45-7:50 T Kerwin, B W CAC-2&3*
& lab 7:55-9:55 T Kerwin, B W CAC-2&3*

204 LIFE DRAWING I (UC:CSU) 3 UNITS
Prerequisite: None.
Part of the Multimedia Block.
Designing for Interactive Multimedia.

EVENING CLASSES
6103 lec 5:45-7:50 W Zarcone, J M CAC-2&3*
& lab 8:00-10:00 W Zarcone, J M CAC-2&3*

205 LIFE DRAWING II (UC:CSU) 3 UNITS
Prerequisite: Art 204.
Lecture 2 hours, lab 2 hours, plus homework.

EVENING CLASSES
6104 lec 5:45-7:50 W Zarcone, J M CAC-2&3*
& lab 8:00-10:00 W Zarcone, J M CAC-2&3*

206 LIFE DRAWING III (UC:CSU) 3 UNITS RPT 3
Prerequisite: Art 205.
Lecture 2 hours, lab 2 hours, plus homework.

EVENING CLASSES
6105 lec 5:45-7:50 W Zarcone, J M CAC-2&3*
& lab 8:00-10:00 W Zarcone, J M CAC-2&3*

300 INTRODUCTION TO PAINTING (UC:CSU) 3 UNITS
Part of Multimedia Studies Foundation I Block.
Lecture 2 hours, lab 2 hours, plus homework.

EVENING CLASSES
6106 lec 5:45-7:50 Th Kerwin, B W CAC-2&3*
& lab 7:55-9:55 Th Kerwin, B W CAC-2&3*

304 ACRYLIC PAINTING I (UC:CSU) 3 UNITS
Prerequisite: Art 300 with a grade of "C" or better.
Lecture 2 hours, lab 2 hours, plus homework.

EVENING CLASSES
6107 lec 5:45-7:50 Th Kerwin, B W CAC-2&3*
& lab 7:55-9:55 Th Kerwin, B W CAC-2&3*

305 ACRYLIC PAINTING II (UC:CSU) 3 UNITS
Prerequisite: Art 304 with a grade of "C" or better.
Lecture 2 hours, lab 2 hours, plus homework.

EVENING CLASSES
6108 lec 5:45-7:50 Th Kerwin, B W CAC-2&3*
& lab 7:55-9:55 Th Kerwin, B W CAC-2&3*

306 ACRYLIC PAINTING III (UC:CSU) 3 UNITS
Prerequisite: Art 305 with a grade of "C" or better.
Lecture 2 hours, lab 2 hours, plus homework.

501 BEGINNING TWO-DIMENSIONAL DESIGN (UC:CSU) 3 UNITS
Prerequisite: None.
A study of the elements and principles of design.
A foundation course in design for application in all subsequent Art major courses.
Emphasis is placed upon line, color, texture, shape and composition.
Part of the Multimedia Studies Foundation Block I.
Lecture 2 hours, lab 2 hours, plus homework.

502 BEGINNING THREE-DIMENSIONAL DESIGN (UC:CSU) 3 UNITS
Prerequisite: None.
Introduction to art making utilizing three dimensional materials, including additive and subtracting processes.

519 DISPLAY TECHNIQUES 3 UNITS RPT 3
Prerequisite: None.
This course provides an introduction to the practical application of design concepts as they relate to exhibitions, environments and displays.
Students will gain a working knowledge of commercial and college galleries. Exhibition preparation, installation and funding will be presented.
Lecture 1 hour, lab 5 hours.

*Class held off campus – see page 70 for address & map.
16 LOS ANGELES MISSION COLLEGE | SPRING 2006 CLASSES

520 DESIGN WORKSHOP (CSU) 3 UNITS
Prerequisite: None.
This is a course in the principles of design. Emphasis is placed on individual research, experimentation, and the development of individual abilities. Students work with a variety of equipment including computer applications.

7405 lec 12:45-2:50 M Paulsen, D R CAC-2&3* & lab 2:55-4:55 M Paulsen, D R CAC-2&3*

EVENING CLASSES
6138 lec 5:45-7:50 T Ruppel, B M CAC-5* & lab 8:00-10:00 T Ruppel, B M CAC-5*

701 SCULPTURE I (UC:CSU) 3 UNITS
Prerequisite: Art 502.
This course explores the appreciation and creation of sculptural forms. Emphasis is placed on concept, experimentation and development of style while specifically examining cultural identity and public art. Lecture 2 hours, lab 2 hours.

385 DIRECTED STUDY: ART HONORS (CSU) 3 UNITS
Lecture 1 hour; lab 2 hours.
Provides opportunity for in-depth study of a chosen area of art on a contract basis, under the direction of a supervising instructor.

7977 3:00 hrs TBA Paulsen, D R SCHEDULE
7978 3:00 hrs TBA Kervin, B W SCHEDULE

33 MEDICAL TERMINOLOGY 3 UNITS
Prerequisite: None.
Medical terms related to the structure and function of the human body in health and disease.
0399 9:00-12:10 S Saeki, W INST-2020

6 GENERAL BIOLOGY I (UC:CSU) 5 UNITS
Prerequisite: Chemistry 101 or Chemistry 65 with a grade of "C" or better.
Advisory: English 28 or ESL 8. Together with Biology 7 equivalent to: UCLA Life Science 1 & 2; CSUN Biology 106 & 107; CSULA Biology 101, 102 & 103 (Biology 6 & 7 = CAN BIOL SEQ A).

33 MEDICAL TERMINOLOGY 3 UNITS
Prerequisite: None.
Medical terms related to the structure and function of the human body in health and disease.
0399 9:00-12:10 S Saeki, W INST-2020

BIOLOGY
NATURAL SCIENCES DEPARTMENT

Faculty Advisor: Mo Elkerdany - Phone: 818.833.3411

3 INTRODUCTION TO BIOLOGY
Advisory: English 28 or ESL 8.
Equivalent to: CSUN Biology 101/100L; CSULA Biology 155 and 156.
Lecture 3 hours, lab 3 hours.

31 MEDICAL TERMINOLOGY 3 UNITS
Prerequisite: None.
Medical terms related to the structure and function of the human body in health and disease.
0399 9:00-12:10 S Saeki, W INST-2020

1 ELEMENTARY ASTRONOMY (UC:CSU) 3 UNITS
Advisory: English 21, or ESL 6. All sections may be taken for honors credit.
See the Honors Counselor.
0108 9:05-10:35 T Th Rains, R E INST-1015 & 0110 10:40-12:10 T Th Rains, R E INST-1015

EVENING CLASSES
3118 7:00-10:10 Th Mallory, C INST-2019

ASTRONOMY
NATURAL SCIENCES DEPARTMENT

Faculty Advisor: Richard Rains - Phone: 818.364.7702

1 ELEMENTARY ASTRONOMY (UC:CSU) 3 UNITS
Advisory: English 21, or ESL 6. All sections may be taken for honors credit.
See the Honors Counselor.
0108 9:05-10:35 T Th Rains, R E INST-1015 & 0110 10:40-12:10 T Th Rains, R E INST-1015

EVENING CLASSES
3118 7:00-10:10 Th Mallory, C INST-2019

33 MEDICAL TERMINOLOGY 3 UNITS
Prerequisite: None.
Medical terms related to the structure and function of the human body in health and disease.
0399 9:00-12:10 S Saeki, W INST-2020

1 ELEMENTARY ASTRONOMY (UC:CSU) 3 UNITS
Advisory: English 21, or ESL 6. All sections may be taken for honors credit.
See the Honors Counselor.
0108 9:05-10:35 T Th Rains, R E INST-1015 & 0110 10:40-12:10 T Th Rains, R E INST-1015

EVENING CLASSES
3118 7:00-10:10 Th Mallory, C INST-2019

33 MEDICAL TERMINOLOGY 3 UNITS
Prerequisite: None.
Medical terms related to the structure and function of the human body in health and disease.
0399 9:00-12:10 S Saeki, W INST-2020
1 INTRODUCTION TO BUSINESS (UC:CSU) 3 UNITS
Prerequisite: None.
The student will learn the various forms of business organizations. The student will study business management, organization, financing and marketing, and also become acquainted with the risks involved in business and with government's role in business.

<table>
<thead>
<tr>
<th>Course</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
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<tr>
<td>1 INTRODUCTION TO BUSINESS</td>
<td>3:00 hrs</td>
<td>Yguado, A R</td>
<td>INTERNET</td>
</tr>
<tr>
<td>0115</td>
<td>3:00 hrs</td>
<td>Yguado, A R</td>
<td>INTERNET Website: <a href="http://www.lamission.edu">www.lamission.edu</a></td>
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1 BUSINESS LAW I (UC:CSU) 3 UNITS
Prerequisite: None.
Same as Law 1.

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<tr>
<th>Course</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
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<tr>
<td>1 BUSINESS LAW I</td>
<td>3:00 hrs</td>
<td>Valarao, M L</td>
<td>INTERNET Website: <a href="http://www.lamission.edu">www.lamission.edu</a></td>
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</table>

2 INTRODUCTORY ACCOUNTING II (UC:CSU) 5 UNITS
Prerequisite: Accounting I with a grade of "C" or better.

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<th>Location</th>
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<tr>
<td>2 INTRODUCTORY ACCOUNTING II</td>
<td>1:00 hrs</td>
<td>Yguado, A R</td>
<td>SCHEDULE</td>
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2 PRINCIPLES OF ECONOMICS I (UC:CSU) 3 UNITS
Prerequisite: None.

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<th>Course</th>
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<td>2 PRINCIPLES OF ECONOMICS I</td>
<td>1:00 hrs</td>
<td>Yguado, A R</td>
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2 PRINCIPLES OF ECONOMICS II (UC:CSU) 3 UNITS
Prerequisite: None.

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<th>Instructor</th>
<th>Location</th>
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<tbody>
<tr>
<td>2 PRINCIPLES OF ECONOMICS II</td>
<td>1:00 hrs</td>
<td>Yguado, A R</td>
<td>SCHEDULE</td>
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</table>
10 ECONOMIC HISTORY OF THE UNITED STATES (UC:CSU) 3 UNITS
Prerequisite: None.

EVENING CLASSES
3197 3:40-6:50 W Yguado, A R CSB-111

185 DIRECTED STUDY: ECONOMICS (CSU) 1 UNIT RPT 2
3995 1:00 hrs TBA Yguado, A R SCHEDULE

285 DIRECTED STUDY: ECONOMICS (CSU) 2 UNITS
3996 2:00 hrs TBA Yguado, A R SCHEDULE

385 DIRECTED STUDY: ECONOMICS (CSU) 3 UNITS
Directed studies on a contract basis under the supervision on an instructor.
3997 3:00 hrs TBA Yguado, A R SCHEDULE

1 PRINCIPLES OF FINANCE 3 UNITS
Prerequisite: Business 1.

EVENING CLASSES
3135 7:00-10:10 T Rush, C CSB-201

2 ORGANIZATION AND MANAGEMENT THEORY (CSU) 3 UNITS
Prerequisite: None.
Advisory: Business 1.
This is a beginning course in theory and practice of management organization.
0123 3:00 hrs TBA Bernal, V A INTERNET Website: www.lamission.edu/bernalv

EVENING CLASSES
3137 3:40-6:50 Th Rush, C CSB-111

13 SMALL BUSINESS ENTREPRENEURSHIP (CSU) 3 UNITS
Prerequisite: None.
This course presents a systematic approach to successful small business operation.
0124 3:00 hrs TBA Bernal, V A INTERNET Website: www.lamission.edu/bernalv

EVENING CLASSES
3138 7:00-10:10 Th Dorsey, N R CMPC-6

33 PERSONNEL MANAGEMENT (CSU) 3 UNITS
Prerequisite: None.
Personnel administration in public and private organizations, supervision and training. Emphasis on actual personnel problems, appropriate principle/methods of recruitment, selection/placement of employees regarding training and development, performance evaluations, compensation and motivation, and legal environment.
0358 3:00 hrs TBA Bernal, V A INTERNET Website: www.lamission.edu/bernalv

- BUSINESS – FINANCE
BUSINESS AND LAW DEPARTMENT

51 FUNDAMENTALS OF CHEMISTRY I (UC:CSU) 5 UNITS
Prerequisite: Math 115 with a grade of “C” or better, or appropriate Math placement results.
Equivalent to CSUN Chem 103 or 105.
This course is intended for nursing, nutrition, dietetics, food science, and environmental and occupational health majors. It provides an introduction to chemistry for the student with no previous background in chemistry.
Note: Not open for credit to students who have credit in Chem 101.
Lecture 3 hours, discussion 1 hour, lab 3 hours.

EVENING CLASSES
6527 lec 5:00-8:10 W Echeverri, A C CMPC-1
& lec 8:00-9:00 S Echeverri, A C INST-2012
& lab 9:00-12:10 S Echeverri, A C INST-2012

52 FUNDAMENTALS OF COLLEGE CHEMISTRY (UC:CSU) 4 UNITS
Prerequisite: Chem 51 or Chem 65 with a grade of “C” or better.
Equivalent to CSUN Chemistry 104.
A continuation of Chemistry 51 required of the Allied Health Science and Environmental and Occupational Health majors. Along with Chemistry 51 satisfies the chemistry course requirement for an Associate in Science-Health Science degree at Los Angeles Mission College.
Lecture 3 hours, lab 3 hours.
0143 lab 9:05-10:30 T Th Pazirandeh, S INST-2012
& lec 10:40-12:05 T Th Pazirandeh, S INST-2003

EVENING CLASSES
65 INTRODUCTORY GENERAL CHEMISTRY (UC:CSU) 4 UNITS
Prerequisite: Math 125 with a grade of “C” or better, or appropriate Math placement results.
Equivalent to CSUN Chemistry 103 or 105.
This course covers the principles of general chemistry at an elementary level with special emphasis on the applications of chemical principles to everyday life and the development of a basic chemical vocabulary.
0127 lab 10:40-1:50 Th Cassara, J L INST-2012
& lec 9:05-10:35 T Th Cassara, J L INST-2003
0414 lec 9:05-10:35 T Th Cassara, J L INST-2004
& lab 10:40-1:50 Th Cassara, J L INST-2012

EVENING CLASSES
3141 lab 6:05-7:30 M W Gellert, R INST-2012
& lec 7:40-9:05 M W Gellert, R INST-2003
101 GENERAL CHEMISTRY I  (UC:CSU) 5 UNITS
Prerequisite: Chem 65 with a grade of “C” or better, or appropriate placement test results and Math 125 with a grade of “C” or better; or appropriate Math placement results (For Placement Test questions contact 818.364.7868). Equivalent to CSUN Chemistry 101.
The course covers fundamental chemical principles and theories with special emphasis on stoichiometry, atomic structure, periodic table, chemical bonding, solutions, acids and bases, oxidation-reduction, and properties of gases.
Lecture 3 hours, lab 6 hours.

EVENING CLASSES
3142 lec 5:25-6:50 M W Qureshi, A INST-2003
& lab 6:55-7:30 M W Qureshi, A INST-2003
& lab 7:35-10:10 M W Qureshi, A INST-2012

102 GENERAL CHEMISTRY II  (UC:CSU) 5 UNITS
Prerequisite: Chem 101 with a grade of “C” or better.
Equivalent to CSUN Chemistry 102.
A continuation of Chemistry 101. Topics include kinetics, general, ionic, acid-base and solubility equilibria, thermodynamics, electrochemistry, transition metals and introductory organic nomenclature. Laboratory work reviews kinetics, equilibria, thermodynamics, electro-chemistry and qualitative analysis of selected cations.
Lecture 3 hours, lab 3 hours.

EVENING CLASSES
3468 lec 5:25-6:50 M W Pazirandeh, S INST-2014
& lab 7:00-10:10 M W Mallory, C INST-2014

8 THE MEXICAN-AMERICAN  (UC:CSU) 3 UNITS
IN THE HISTORY OF THE UNITED STATES II
Prerequisite: None.
This class may be taken for honors credit.
See the Honors Counselor.
0388 7:00-10:10 M Gutierrez, E O CSB-203
3147 7:00-10:10 W Maldonado, J CSB-111

37 CHICANO LITERATURE  (UC:CSU) 3 UNITS
Prerequisite: None.
EVENING CLASSES
3380 7:00-10:10 M Acosta, A G BUNG-8

47 THE MEXICAN-AMERICAN  (UC:CSU) 3 UNITS
WOMAN IN SOCIETY
Prerequisite: None.
This class may be taken for honors credit.
See the Honors Counselor.
EVENING CLASSES
3144 7:00-10:10 M De Silva, L P INST-1008
3145 7:00-10:10 W Maldonado, J CSB-203

2 CHILD GROWTH  (UC:CSU) 3 UNITS
AND DEVELOPMENT
Prerequisite: None.
Covers the development of a child from the prenatal stage through adolescence.
0135 7:30-10:40 Th Wada, J J CSB-102B
0136 9:05-12:15 W Silver, J G CSB-102A
0137 12:25-3:35 W Ruelas, J A CSB-102A

EVENING CLASSES
0349 9:05-12:15 F Dootzitzsch, P A CSB-102A
0364 9:05-12:15 S Milani, N F INST-1008

2 EARLY CHILDHOOD:  (CSU) 3 UNITS
PRINCIPLES AND PRACTICES
Prerequisite: None.
Preschool principles, practices (including discipline and guidance) and philosophies.
0138 7:30-10:40 Th Morales, J J CSB-102B

EVENING CLASSES
3146 7:30-10:40 Th Toledo, A CSB-102B

Child Dev I also offered through PACE. See page 56.
3 CREATIVEX EXPERIENCES FOR CHILDREN I
Prerequisite: None.
Advisory: Child Dev 1 and 2.
Arts, crafts, puppetry, dramatic play.

EVENING CLASSES
3155  3:40-6:50  W  Cantrell, E  CSB-102A
  Taught bilingually (English/Spanish).
3156  7:00-10:10  Th  Staff  CSB-102A

4 CREATIVEX EXPERIENCES FOR CHILDREN II
Advisory: Child Dev 1 and 2.
Language Arts, Math, Social Studies, Science, perceptual motor development and cooking.
0111  12:25-3:35  T  Wada, J  CSB-102A
0139  9:05-12:15  S  Heglund, M K  CSB-102A

EVENING CLASSES
3476  3:40-6:50  M  Berg, R  CSB-102A

10 CHILD HEALTH
Prerequisite: None.
Health and safety, communicable illness and management, safe environment, child nutrition. Pediatric.
First Aid and Cardio-Pulmonary-Respiration certificatx will be issued.
0366  9:05-12:15  T  Wada, J J  CSB-102A

EVENING CLASSES
3158  3:40-6:50  Th  De Silva, L P  INST-1008
3159  7:00-10:10  Th  Nasatir, D J  INST-1008

11 HOME, SCHOOL, AND COMMUNITY RELATIONS
Prerequisite: None.
Changes in families and schools, parent conferencing and community resources.
0141  9:05-12:15  M  Ruelas, J A  CSB-102B

EVENING CLASSES
3160  3:40-6:50  M  De Silva, L P  INST-1008
6143  6:30-9:40  W  Nasatir, D  CCRC*
3161  7:00-10:10  W  Murphy, K J  CSB-102A

14 BILINGUAL-BICULTURAL PROGRAMS
Prerequisite: None.
An overview of principles, practices and philosophies involved in bilingual-bicultural proramx.
0142  12:25-3:35  Th  Ruelas, J A  CSB-102B
  Taught bilingually (English/Spanish).

22 PRACTICUM IN CHILD DEVELOPMENT I
Prerequisite: Child Dev. 12 units in Child Dev. that apply to a CD Certificate health examination; English 21, verification of TB test.
Note: Please bring current transcripts of all completed coursework to first class.

EVENING CLASSES
3162 lec 7:00-9:10  M  De Silva, L P  INST-1008
  &  lab 6:00 hrs  TBA  De Silva, L P  INST-1008

23 PRACTICUM IN CHILD DEVELOPMENT II
Prerequisite: Child Dev 1, 2, 3, 4, 11, 22, English 21, health examination, verification of TB test.
Lecture 2 hours, lab 6 hours.
Priority will be given to students eligible for the Child Development Certificate at the end of the Spring 2006 semester.
0418 lec 7:00-9:10  W  Wada, J J  CSB-102B
  &  lab 6:00 hrs  TBA  Wada, J J  CSB-102B

EVENING CLASSES
3163 lec 3:45-5:55  T  Ruelas, J A  CSB-102B
  &  lab 6:00 hrs  TBA  Ruelas, J A  CSB-102B
3164 lec 4:30-6:40  T  Silver, J G  CSB-102A
  &  lab 6:00 hrs  TBA  Silver, J G  CSB-102A

30 INFANT AND TODDLER STUDIES I
Prerequisite: None.
Required by the state for those who work with infants.

EVENING CLASSES
3166  7:00-10:10  M  Olson, A  CMPC-3

31 INFANT AND TODDLER STUDIES II
Prerequisite: None.

EVENING CLASSES
3167  7:00-10:10  M  Gronewold, J  CSB-102A

39 ADMINISTRATION & SUPERVISION OF EARLY CHILDHOOD PROGRAMS II
Prerequisite: Child Dev 38.

EVENING CLASSES
3168  7:00-10:10  T  Staff  CSB-102A

42 THE CHILD IN A DIVERSE SOCIETY
Prerequisite: None.

EVENING CLASSES
3165  3:40-6:50  W  Wada, J J  CSB-102B
3169  7:00-10:10  T  De Silva, L P  INST-1008

44 PROGRAMS FOR CHILDREN WITH SPECIAL NEEDS I
Prerequisite: None.

EVENING CLASSES
3170  3:40-6:50  M  Wada, J J  CSB-102B

45 PROGRAMS FOR CHILDREN WITH SPECIAL NEEDS II
Prerequisite: None.
Study of programs for exceptional children (special education) and “mainstreaming”.

EVENING CLASSES
3171  7:00-10:10  W  Doelitzsch, P  CSB-102B

47 SCHOOL AGE PROGRAMS
Prerequisite: None.

EVENING CLASSES
3172  7:00-10:10  M  Silver, J G  CSB-102B
60 INTRODUCTION TO FAMILY CHILD CARE
Prerequisite: None
Designed for family child care providers and persons entering the profession.
0144 8:00-12:30 S Ruelas, J A CSB-102B

63 CREATIVE CURRICULUM IN A FAMILY CHILD CARE SETTING
Prerequisite: None.
This course is designed for family child care providers and persons entering the profession.
0145 8:00-12:30 S Olson, A CSB-102B

CINEMA ARTS, HEALTH AND PHYSICAL EDUCATION DEPARTMENT

3 HISTORY OF MOTION PICTURES
(UC:CSU) 3 UNITS
Prerequisite: None.
This course includes history of the development of motion pictures, with examples screened from the silent film to the present day.
Emphasis is placed on American feature films.
All sections may be taken for honors credit. See the Honors Counselor.
0146 lec 11:00-1:00 T Levine, S M LRC-TCR
& lab 1:00 hrs TBA Levine, S M LRC-TCR
0368 lec 11:00-1:00 Th Levine, S M LRC-TCR
& lec 1:00-2:00 Th Levine, S M LRC-TCR
0369 lec 9:05-11:05 F De Las Carreras, M LRC-TCR
& lab 1:00 hrs TBA De Las Carreras, M LRC-TCR
EVENING CLASSES
3173 lec 3:40-5:40 M W Martin, F C LRC-TCR
& lab 5:40-6:40 M W Martin, F C LRC-TCR
6000 lec 5:00-6:00 M W Frank, S E INST-2021
& lab 6:00-7:25 M W Frank, S E INST-2021

1 COMPUTER KEYBOARDING I 3 UNITS
Students will develop basic keyboarding skills on the computer using Microsoft Word.
7001 lec 11:30-12:30 M W Woodmansee, J INST-2021
& lab 12:30-2:00 M W Woodmansee, J INST-2021
7005 lec 2:30-3:30 M W Flood, P T INST-2021
& lab 3:30-5:00 M W Flood, P T INST-2021
7008 lec 2:30-3:30 T Th Flood, P T INST-2021
& lab 3:30-5:00 T Th Flood, P T INST-2021
EVENING CLASSES
6000 lec 5:00-6:00 M W Frank, S E INST-2021
& lab 6:00-7:25 M W Frank, S E INST-2021

2 COMPUTER KEYBOARDING II 3 UNITS
Computerized keyboarding includes general and specialized business communications.
7003 lec 9:00-11:00 Th Frank, S E INST-2021
& lab 11:00-2:00 Th Frank, S E INST-2021
EVENING CLASSES
6001 lec 7:30-8:30 M W Frank, S E INST-2021
& lab 8:30-10:00 M W Frank, S E INST-2021

3 COMPUTER KEYBOARDING III 3 UNITS
Legal, medical, and technical applications integrated into office projects.
7004 lec 9:00-10:00 T Th Woodmansee, J INST-2021
& lab 10:00-11:30 T Th Woodmansee, J INST-2021
7026 lec 2:30-3:30 T Th Flood, P T INST-2021
& lab 3:30-5:00 T Th Flood, P T INST-2021

6 ADDING AND CALCULATING MACHINES 1 UNIT
Learn basic business functions along with speed-touch addition on the computer numeric keypad and the electronic calculator.
EVENING CLASSES
6004 4:00-6:00 T Th Frank, S E INST-2021

9 COMPUTER KEYBOARDING IMPROVEMENT 1 UNIT RPT 1
Course is designed to increase speed and accuracy.
7007 1:30-3:00 T Th Woodmansee, J INST-2021
& 2:30-4:00 Th Frank, S E INST-2021

31 BUSINESS ENGLISH 3 UNITS
Review of grammar and punctuation fundamentals with practical applications.
EVENING CLASSES
6006 7:00-10:10 T Th Frank, S E INST-2021

32 BUSINESS COMMUNICATIONS 3 UNITS
Advisory: CAOT I, 31.
Same as Business 32 and as CSU Business 205.
This is a complete communications course with practical business applications which provides an opportunity to improve writing, speaking, and listening skills.
7006 10:50-2:00 W Flood, P T LRC-205
34 BUSINESS TERMINOLOGY 2 UNITS
Advisory: CAOT 31.
Sharpen your communication skills by improving your spelling and vocabulary.
7010 2:00-4:00 Th Frank, S E INST-2021

47 APPLIED OFFICE PRACTICE 2 UNITS RPT 3
Corequisite: Enrollment in at least one other CAOT course.
Note: Obtain instructor’s signature before enrolling. Students receive practical office experience by working on campus.
7024 1:25-2:25 T Woodmansee, JINST-2021
& 3:00-4:00 Th Frank, S E INST-2021
& 3:00 hrs TBA Frank, S E INST-2021

64 OFFICE ADMINISTRATION 1 UNIT RPT 3 LABORATORY
Corequisite: Enrollment in at least one other CAOT course.
Class is graded credit/no-credit.
This course is designed as an aid to students who need additional time and practice to increase their skills in any CAOT subject area.
7011 1:45-2:45 T Woodmansee, JINST-2021
& 1:45-2:45 Th Frank, S E INST-2021

76 KEYBOARDING FOR DATA PROCESSING
Keyboarding to improve input speed.
7012 1:45-2:45 T Woodmansee, JINST-2021
& 2:30-3:30 Th Frank, S E INST-2021

82 MICROCOMPUTER SOFTWARE (CSU) 3 UNITS SURVEY IN THE OFFICE
Advisory: CAOT 1.
Become computer literate in MS Office using Word, Excel, Access, and PowerPoint.
7000 lec 9:00-10:00 M W Woodmansee, JINST-2021
& lab 10:00-11:30 M W Woodmansee, JINST-2021

EVENING CLASSES
6007 lec 5:00-6:00 TTh Flood, P T INST-2021
& lab 6:00-7:30 TTh Flood, P T INST-2021

84 MICROCOMPUTER OFFICE APPLICATIONS: WORD PROCESSING
Using Word to create documents which include graphics and desktop publishing.
7014 lec 9:00-11:00 Th Frank, S E INST-2021
& lab 11:00-2:00 Th Frank, S E INST-2021

EVENING CLASSES
6003 lec 7:30-9:30 M W Frank, S E INST-2021
& lab 9:30-10:00 M W Frank, S E INST-2021

85 MICROCOMPUTER OFFICE APPLICATIONS: SPREADSHEET
Use Excel to plan present, manipulate, and calculate numerical data by writing formulas with mathematical operators, linking workbooks, and sharing workbooks. Format worksheets with advanced features.
7015 lec 11:30-12:00 T Th Woodmansee, JINST-2021
& lab 12:00-2:00 T Th Woodmansee, JINST-2021

89 MICROCOMPUTER OFFICE APPLICATIONS: WINDOWS XP OPERATING SYSTEM
Introduction to Windows.
7016 lec 9:00-9:30 TTh Woodmansee, JINST-2021
& lab 9:30-11:30 TTh Woodmansee, JINST-2021
7025 lec 2:30-3:00 MW Flood, P T INST-2021
& lab 3:00-5:00 MW Flood, P T INST-2021

108 PRESENTATION DESIGN FOR THE OFFICE
Prerequisite: None.
This course provides an overview of presentation design software. Students learn to use PowerPoint templates, outlines, clip art and Microsoft Office documents to create presentations, electronic slide shows and web sites.
Lecture 1 hour, lab 2 hours.
7009 lec 2:00-3:00 W Woodmansee, JINST-2021
& lab 3:00-5:00 W Woodmansee, JINST-2021

185 DIRECTED STUDY: 1 UNIT RPT 1 COMPUTER APPLICATIONS OFFICE TECHNOLOGY
7017 1:00 hrs TBA Frank, S E SCHEDULE
7018 1:00 hrs TBA Woodmansee, JINST-2021
6017 1:00 hrs TBA Flood, P T SCHEDULE

285 DIRECTED STUDY: 2 UNITS COMPUTER APPLICATIONS OFFICE TECHNOLOGY
7019 2:00 hrs TBA Frank, S E SCHEDULE
7020 2:00 hrs TBA Woodmansee, JINST-2021
6018 2:00 hrs TBA Flood, P T SCHEDULE

385 DIRECTED STUDY: 3 UNITS COMPUTER APPLICATIONS OFFICE TECHNOLOGY
Prerequisite applies to all Directed Study classes.
Prerequisite: Students must obtain a Directed Study form from instructor and the signatures of Instructor, Department Chair and Vice President of Academic Affairs.
7021 3:00 hrs TBA Frank, S E SCHEDULE
7022 3:00 hrs TBA Woodmansee, JINST-2021
6019 3:00 hrs TBA Flood, P T SCHEDULE

89 MICROCOMPUTER OFFICE APPLICATIONS: WINDOWS XP OPERATING SYSTEM
Introduction to Windows.
7016 lec 9:00-9:30 TTh Woodmansee, JINST-2021
& lab 9:30-11:30 TTh Woodmansee, JINST-2021
7025 lec 2:30-3:00 MW Flood, P T INST-2021
& lab 3:00-5:00 MW Flood, P T INST-2021

108 PRESENTATION DESIGN FOR THE OFFICE
Prerequisite: None.
This course provides an overview of presentation design software. Students learn to use PowerPoint templates, outlines, clip art and Microsoft Office documents to create presentations, electronic slide shows and web sites.
Lecture 1 hour, lab 2 hours.
7009 lec 2:00-3:00 W Woodmansee, JINST-2021
& lab 3:00-5:00 W Woodmansee, JINST-2021

185 DIRECTED STUDY: 1 UNIT RPT 1 COMPUTER APPLICATIONS OFFICE TECHNOLOGY
7017 1:00 hrs TBA Frank, S E SCHEDULE
7018 1:00 hrs TBA Woodmansee, JINST-2021
6017 1:00 hrs TBA Flood, P T SCHEDULE

285 DIRECTED STUDY: 2 UNITS COMPUTER APPLICATIONS OFFICE TECHNOLOGY
7019 2:00 hrs TBA Frank, S E SCHEDULE
7020 2:00 hrs TBA Woodmansee, JINST-2021
6018 2:00 hrs TBA Flood, P T SCHEDULE

385 DIRECTED STUDY: 3 UNITS COMPUTER APPLICATIONS OFFICE TECHNOLOGY
Prerequisite applies to all Directed Study classes.
Prerequisite: Students must obtain a Directed Study form from instructor and the signatures of Instructor, Department Chair and Vice President of Academic Affairs.
7021 3:00 hrs TBA Frank, S E SCHEDULE
7022 3:00 hrs TBA Woodmansee, JINST-2021
6019 3:00 hrs TBA Flood, P T SCHEDULE

Computer Science - Information Technology
Engineering and Computer Science Department
Faculty Advisor: Mari Rettke - Phone: 818.609.4761
CSIT Lab is a Microsoft Authorized Testing Center for MOUS certification.

401 INTRODUCTION TO (UC:CSU) 3 UNITS COMPUTERS AND THEIR USES
Prerequisite: None.
Introduction to Computer Science terminology, concepts and programming
Lecture 3 hours, lab 1 hour.
0148 lec 3:00 hrs TBA Kemmerer, R H INTERNET
& lab 1:00 hrs TBA Kemmerer, R H INTERNET
Email: online401@hotmail.com
0149 lec 3:00 hrs TBA Kemmerer, R H INTERNET
& lab 1:00 hrs TBA Kemmerer, R H INTERNET
Email: online401@hotmail.com
0150 lec 8:50-10:20 M W Kubicki, P C INST-2005
& lab 10:30-11:30 W Kubicki, P C INST-CLAB

**EVENING CLASSES**
3177 lab 6:00-7:00 M Kubicki, P C INST-CLAB
& lec 7:00-10:10 M Kubicki, P C INST-2001
3178 lab 6:00-7:00 T Kubicki, P C INST-CLAB
& lec 7:00-10:10 T Kubicki, P C INST-2001

**407 PROGRAMMING LOGIC (UC:CSU) 3 UNITS**
Prerequisite: None.
Introduction to designing, coding, testing, and documenting computer programs using structured techniques.
Lecture 3 hours.
0151 11:40-1:10 M W Kubicki, P C INST-2001

**EVENING CLASSES**
3179 7:00-10:10 W Rettke, M K INST-2001

**408 VISUAL BASIC (UC:CSU) 3 UNITS**
Corequisite: CSIT 407 or instructor permission.
Introduction to programming: Using Visual Basic.
Lecture 2 hours, lab 2 hours.
0152 lab 8:50-9:50 T Th Rettke, M K INST-CLAB
& lec 10:00-11:00 T Th Rettke, M K INST-2001

**EVENING CLASSES**
3180 lab 6:00-8:00 M Rettke, M K INST-CLAB
& lec 8:10-10:10 M Rettke, M K INST-2005

**409 ADVANCED VISUAL BASIC (UC:CSU) 3 UNITS**
Prerequisite: None.
This course is an application of Object-Oriented Programming principles to the Visual Basic Programming environment. Topics will include implementing advanced graphical user interface and database front ends, using and creating ActiveX controls with special emphasis on E-commerce applications.
Lecture: 2 hours, lab 2 hours.

**EVENING CLASSES**
0216 lab 9:00-11:00 S Wong, D K INST-CLAB
& lec 11:10-1:10 S Wong, D K INST-2005

**430 MICROCOMPUTER APPLICATION SOFTWARE (CSU) 3 UNITS**
Prerequisite: None.
Introduction to Microsoft Excel and Microsoft Access.
Lecture 2 hours, lab 2 hours.
0153 lec 11:00-12:00 T Th Kubicki, P C INST-2005
& lab 12:10-1:10 T Th Kubicki, P C INST-CLAB

**EVENING CLASSES**
3181 lec 6:00-8:00 W Hoit, M I INST-2005
& lab 8:10-10:10 W Hoit, M I INST-CLAB

**431 MICROCOMPUTER APPLICATIONS SOFTWARE II (CSU) 3 UNITS**
Prerequisite: None.
Introduction to Microsoft Windows and Microsoft Word for Windows.
Lecture 2 hours, lab 2 hours.
0154 lec 8:50-10:20 T Th Kubicki, P C INST-2005
& lab 10:30-12:00 T Th Kubicki, P C INST-CLAB

**EVENING CLASSES**
3182 lec 6:00-8:00 T Hoit, M I INST-2005
& lab 8:10-10:10 T Hoit, M I INST-CLAB

**440 PROGRAMMING IN C++ (UC:CSU) 3 UNITS**
Prerequisite or Corequisite: Co Sci 401, 407, 408 or see instructor.
This is a structured-systems programming class. Students will learn types, operator’s expressions, control flow, functions, arrays and file concepts. Unix system interface is also discussed. C++ is a highly portable structured-systems programming language with widespread applications. Upon completion of the course students will be able to write programs in C++ determined the suitability of C++ for particular applications and design C++ routines to be modular and compact.
Lecture 2 hours, lab 2 hours.

**EVENING CLASSES**
3183 lec 6:00-8:00 M Mularky, M R INST-2005
& lab 8:10-10:10 M Mularky, M R INST-CLAB

**450 ELECTRONICS PUBLISHING II (CSU) 3 UNITS**
Prerequisite: None.
Learn to create effective WEB pages with graphics and links using various software packages and HTML.
Lecture 2 hours, lab 2 hours.
0155 lec 9:00-11:00 S Rettke, E G INST-2005
& lab 11:10-1:10 S Rettke, E G INST-CLAB

**452 PROGRAMMING IN JAVA (UC:CSU) 3 UNITS**
Prerequisite: None.
Learn to build applications in Java, the programming language designed to be written once and run effectively on almost any kind of machine connected to the Internet.
Lecture 2 hours, lab 2 hours.

**EVENING CLASSES**
3184 lab 6:00-8:00 W Mularky, M R INST-CLAB
& lec 8:10-10:10 W Mularky, M R INST-2005

**453 A+ CERTIFICATE PREPARATION 3 UNITS RPT 2**
Prerequisite: None.
Provides students 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.
Lecture 2 hours, lab 2 hours.
0156 lec 9:00-11:00 S Tevis, R M INST-2004
& lab 11:10-1:10 S Tevis, R M INST-CLAB

**EVENING CLASSES**
3185 lec 6:00-8:00 Th Rettke, M K INST-2005
& lab 8:10-10:10 Th Rettke, M K INST-CLAB

**472 INTRODUCTION TO PERSONAL COMPUTER HARDWARE (CSU) 3 UNITS RPT 2**
Prerequisite: None.
This is the first half of the Computer Science 453 A+ Certification class and it will cover only the core hardware concepts.
Lecture 2 hours, lab 2 hours.
0250 lab 11:00-12:00 T Th Rettke, M K INST-CLAB
& lec 12:10-1:10 T Th Rettke, M K INST-2005
487 INTRODUCTION TO LOCAL AREA NETWORKS (CSU) 3 UNITS
Prerequisite: None.
Introduction to Local Area Networks (LAN).
Lecture 3 hours, lab 1 hour.
3186 lab 6:00-7:00 Th Rettke, E G INST-CLAB
& lec 7:00-10:10 Th Rettke, E G INST-2001

185 DIRECTED STUDY: (CSU) 1 UNIT RPT 2
COMPUTER SCIENCE-INFORMATION TECHNOLOGY
0900 1:00 hrs TBA Rettke, M K SCHEDULE

285 DIRECTED STUDY: (CSU) 2 UNITS
COMPUTER SCIENCE-INFORMATION TECHNOLOGY
0901 2:00 hrs TBA Rettke, M K SCHEDULE

385 DIRECTED STUDY: (CSU) 3 UNITS
COMPUTER SCIENCE-INFORMATION TECHNOLOGY
Prerequisite applies to all Directed Study classes.
Prerequisite: Students must obtain a Directed Study form from instructor and the signatures of Instructor, Department Chair and Vice President of Academic Affairs.
0902 3:00 hrs TBA Rettke, M K SCHEDULE

COOPERATIVE EDUCATION
COORDINATE EDUCATION DEPARTMENT
Faculty Advisor: Mari Rettke - Phone: 818.609.4761

921, 931 OR 941 WORK (CSU) 2, 3 OR 4 UNITS EXPERIENCE II, III OR IV
A program providing a student with a linkage to their future career success and job placement. All students may sign up for this. Questions or further information? Call the Coop. Ed. Hot Line at 818.364.7700.
This program is open to all students who wish to gain transferable college credit for working toward goals at their job. Students may enroll in this program for up to 4 semesters, a maximum of 4 units per semester.
Requirements: Students must be enrolled for one additional class at Mission or a class at another school and must be employed, or in a voluntary job. One mandatory orientation is required. See times below. Students may register for this program anytime during the first 4 weeks of the semester, by calling 818.364.7700.

Note: Law sections 9045, 9046, and 9047; and Computer and Office Applications sections 9057, 9058, and 9059 WILL NOT TRANSFER to the California State University System.

If you qualify for a BOGG fee waiver, you will not have to pay for taking this course. For information on the BOGG fee waiver, contact the Financial Aid Office.
I GRAMMAR: APPLIED TO WRITING 3 UNITS RPT 1
Prerequisite: None.
Class is graded credit/no-credit.
Introduction to basic grammar as it relates to writing.

0157 7:30-8:55 T Th English, T A LRC-215
0158 9:05-10:30 M W English, T A LRC-215
0159 10:40-12:05 M W Polk, S A LRC-215
0160 10:40-12:05 T Th Polk, S A LRC-215
0161 1:00-2:25 M W Polk, S A LRC-215
7432 3:15-4:40 MW Staff VAUG-HS55*
7433 3:15-4:40 MW Staff VAUG-HS57*

EVENING CLASSES
6429 5:00-6:25 MW Staff COMM-CHAR*
3187 5:15-6:40 T Th Holt, S B LRC-215
3188 7:10-8:35 M W Evans, R LRC-215
3189 7:10-8:35 T Th Holt, S B LRC-215

22A COMMUNICATIONS 1 UNIT RPT 2
LABORATORY A
Prerequisite: None.
Class is graded credit/no-credit.
0162 1:00 hrs TBA Polk, S A LRC-215
0163 1:00 hrs TBA English, T A LRC-215
Students must report to the Learning Center Office during the first week of classes to receive information about orientations.

22B COMMUNICATIONS 1 UNIT RPT 2
LABORATORY B
Prerequisite: None.
Class is graded credit/no-credit.
0164 1:00 hrs TBA Polk, S A LRC-215
0165 1:00 hrs TBA English, T A LRC-215
Students must report to the Learning Center Office during the first week of classes to receive information about orientations.

22C COMMUNICATIONS 1 UNIT RPT 2
LABORATORY C
Prerequisite: None.
Class is graded credit/no-credit.
0166 1:00 hrs TBA Polk, S A LRC-215
0167 1:00 hrs TBA Scuderi, R J INST-1018
Class is geared for disabled students.

EVENING CLASSES
3190 1:00 hrs TBA English, T A LRC-215

22D COMMUNICATIONS 1 UNIT RPT 2
LABORATORY D
Prerequisite: None.
Class is graded credit/no-credit.
0168 1:00 hrs TBA Scuderi, R INST-1018
Class is geared for disabled students.

22E COMMUNICATIONS 1 UNIT RPT 2
LABORATORY E
Prerequisite: None.
Class is graded credit/no-credit.
0169 1:00 hrs TBA Scuderi, R INST-1018
Class is geared for disabled students.

34 BASIC READING 3 UNITS
Prerequisite: None.
Class is graded credit/no-credit.
Beginning reading and study skills for native English speakers and advanced ESL students.
0170 10:40-12:05 M W English, T A INST-2005

36A READING II: COMPREHENSION AND RELATED SKILLS A 3 UNITS RPT 1
Prerequisite: None.
Class is graded credit/no-credit.
Intermediate course in reading; emphasizes finding main ideas, critical thinking, vocabulary skills, and study skills.
0171 7:30-8:55 M W Staff LRC-215
0289 7:30-8:55 T Th De Otero, R CMPC-1
0355 9:05-10:30 M W Staff BUNG-7
0172 9:05-10:30 T Th English, T A LRC-215
0173 10:40-12:05 M W Wilhite, E INST-1010
0174 10:40-12:05 T Th De Otero, R LIB-205
0175 1:00-2:25 M W Wilhite, E CSB-105
7435 3:15-4:40 T Th Staff VAUG-CONF*

EVENING CLASSES
3191 5:15-6:40 M W Staff LRC-215
3192 7:10-8:35 T Th Staff INST-2002

36B READING II: COMPREHENSION AND RELATED SKILLS B 3 UNITS RPT 1
Prerequisite: None.
Class is graded credit/no-credit.
Comprehensive course in advanced study skills, note-taking, and efficient study techniques. Transition from everyday reading skills to college reading skills.
0176 9:05-10:30 T Th Polk, S A CMPC-1

EVENING CLASSES
3193 5:15-6:40 T Th Flores, J A CMPC-6

16 BLUEPRINT READING I (CSU) 2 UNITS
Prerequisite: None.
Note: Additional materials may be required.
Lecture 1 hour, lab 2 hours.

EVENING CLASSES
3194 lec 4:45-5:45 M Denton, M S INST-1003
& lab 5:45-7:55 M Denton, M S INST-1003

6 METHODS AND MATERIALS OF TUTORING 1 UNIT RPT 3
Prerequisite: None.
Class is graded Credit/No-Credit.
This class trains new tutors in theory and practice in tutoring, group dynamics and record-keeping.
0178 3:00 hrs TBA Wilhite, E LRC-215
ENGINEERING, GENERAL
ENGINEERING AND COMPUTER SCIENCE DEPARTMENT

101 INTRODUCTION TO SCIENCE, ENGINEERING AND TECHNOLOGY
(UC:CSU) 2 UNITS
Prerequisite: None.
Note: This course is also transferable to USC, UOP. It is now a required course at CSUN for the Transfer Program.
Lecture 2 hours.
EVENING CLASSES
3199 8:05-10:10 M Denton, M S INST-1003

151 MATERIALS OF ENGINEERING
(UC:CSU) 3 UNITS
Prerequisite: Chem 101, Physics 1.
Note: This course will be offered every Spring. Lecture 3 hours.
EVENING CLASSES
3203 6:05-9:15 W Risemberg, L INST-1003

211A CADD FOR ENGINEERS I
(CSU) 1 UNIT RPT 3
Prerequisite: None.
Using Design CAD 2-D.
Note: Additional non-credit hours will be assigned.
Lab 2 hours.
EVENING CLASSES
3205 3:50-5:55 T Risemberg, L INST-1003

211B CADD FOR ENGINEERS IB
(CSU) 1 UNIT RPT 3
Prerequisite: None.
Using Design CAD 3-D.
Note: Additional non-credit hours will be assigned.
Lab 2 hours.
EVENING CLASSES
3206 3:50-5:55 W Risemberg, L INST-1003

211C CADD FOR ENGINEERS IC
(CSU) 1 UNIT RPT 3
Prerequisite: None.
Using AUTOCAD 2-D
Note: Additional non-credit hours will be assigned.
Lab 2 hours.
EVENING CLASSES
3207 3:50-5:55 Th Risemberg, L INST-1003

243 STATICS AND STRENGTH OF MATERIALS (CALCULUS BASED)
Prerequisite: Physics 1.
Note: This course is also transferable to USC and UOP. Lecture 3 hours, lab 3 hours.
EVENING CLASSES
3218 6:05-8:15 T Risemberg, L INST-1003
& 6:05-8:15 Th Risemberg, L INST-1003

281B ENGINEERING DESIGN IB
1 UNIT
Prerequisite: Gen Eng 243 or 240. Lab 2 hours.
EVENING CLASSES
3251 9:20-10:25 TTh Risemberg, LA INST-1003

185 DIRECTED STUDY: ENGINEERING, GENERAL
(CSU) 1 UNIT RPT 2
3984 1:00 hrs TBA Risemberg, L SCHEDULE

285 DIRECTED STUDY: ENGINEERING, GENERAL
(CSU) 2 UNITS
3985 2:00 hrs TBA Risemberg, L SCHEDULE

385 DIRECTED STUDY: ENGINEERING, GENERAL
(CSU) 3 UNITS
Prerequisite applies to all Directed Study classes
Prerequisite: Students must obtain a Directed Study form from instructor and the signatures of Instructor, Department Chair and Vice President of Academic Affairs.
3986 3:00 hrs TBA Risemberg, L SCHEDULE

ENGLISH
ESL, ENGLISH AND JOURNALISM DEPARTMENT

21 ENGLISH FUNDAMENTALS
3 UNITS
Prerequisite: Appropriate skill level demonstrated through the English assessment process or by permit.
Corequisite: Dev Com 36A.
Class graded credit/no credit.
Basic grammar, spelling, punctuation, topic sentences, and paragraph structure.
0179 7:30-8:55 M W Stern, A INST-1004
0180 7:30-8:55 T Th McKee, M J INST-1004
0181 9:05-10:30 M W Stern, A INST-1004
0184 10:30-1:40 Th Inglese, M C CMPC-2
0182 10:40-12:05 M W Bates, M T INST-2002
0183 10:40-12:05 T Th Daly, C C INST-1004
0185 12:15-1:40 T Th Daly, C C INST-1004
0381 1:40-4:50 M Darr, N M INST-2005
0359 1:40-4:50 M Staff INST-2005
0342 1:45-3:10 M W Staff INST-2005
0360 1:40-4:50 T Campuzano, L CMPC-5
0343 1:45-3:10 T Th Daly, C C INST-1004
0382 1:40-4:50 W Staff INST-2001
0344 9:00-12:10 F Darr, N M INST-2004
0392 8:50-12:00 S Campuzano, L INST-2001
0186 8:50-12:00 S Romero, T L INST-1004
7434 3:15-4:45 MW Staff VAUG-HS99*

EVENING CLASSES
3228 7:00-10:10 Th Kemp, E S INST-1010

English 21 also offered through PACE. See page 56.
### 28 INTERMEDIATE READING AND COMPOSITION

As a component of the student's final grade, a Common Department Final is required.

Prerequisite: English 21 with a grade of “C” or better, or appropriate skills level demonstrated through the English assessment process, or by permit.

English 28 is a course in reading and writing designed to strengthen the student’s ability to use basic communication skills, including grammar, spelling, punctuation, and sentence construction. Instruction will include the assignment of full-length expository and argumentative essays.

<table>
<thead>
<tr>
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<th>Instructor</th>
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<tr>
<td>0187</td>
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<td>0189</td>
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<td>M W Oddino, V A</td>
<td>INST-1005</td>
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<td>0190</td>
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<td>INST-1004</td>
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<td>0191</td>
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<td>INST-1005</td>
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<td>0263</td>
<td>12:15-1:40</td>
<td>M W Oddino, V A</td>
<td>INST-2002</td>
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<tr>
<td>0384</td>
<td>1:40-4:50</td>
<td>Th Dalrymple, R M</td>
<td>INST-2003</td>
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<td>0188</td>
<td>8:50-12:00</td>
<td>S La Rosa, R C</td>
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**EVENING CLASSES**

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<td>T Grant, R R CSB-208</td>
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<td>0355</td>
<td>3:40-6:55</td>
<td>W Grant, R R INST-2002</td>
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<td>0320</td>
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<td>T Orozco, J R CMPC-3</td>
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<td>0327</td>
<td>7:00-10:10</td>
<td>W Dalrymple, R INST-1004</td>
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</table>

English 28 also offered through PACE. See page 56.

### 101 COLLEGE READING AND COMPOSITION I

Prerequisite: English 28 with a grade of “C” or better, or appropriate skill level demonstrated through the English assessment process, or by permit.

This is the first freshman composition course that meets requirements for the BA at four-year colleges and universities, comprising intensive reading, writing of essays, term papers, the study of style, methods of discourse, logic, and documentation. All sections may be taken for honors credit. See the Honors Counselor.

<table>
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<th>Instructor</th>
<th>Location</th>
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<td>0196</td>
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<td>0362</td>
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<td>8:50-12:00</td>
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**EVENING CLASSES**

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</table>

English 101 also offered through PACE. See page 56.

### 102 COLLEGE READING AND COMPOSITION II

Prerequisite: English 101 with a grade of “C” or better, or by permit.

Critical thinking and writing through the reading of poetry, drama, the short story, and the novel. All sections may be taken for honors credit. See the Honors Counselor.

<table>
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<tr>
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</table>

English 102 also offered through PACE. See page 56.

### 240 LITERATURE AND THE MOTION PICTURE I

Prerequisite: English 101 with a grade of “C” or better, or by permit.

English 240 is a comparative course in literature and the motion picture. Stress is placed on viewing feature, documentary, short subjects, animated, and experimental films, along with reading literary sources (short stories, novels, and plays) and related critical reviews.

**EVENING CLASSES**

<table>
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<th>Course</th>
<th>Time</th>
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<td>0336</td>
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### ENGLISH AS A SECOND LANGUAGE

**ESL, ENGLISH AND JOURNALISM DEPARTMENT**

DIRECTED STUDY available. See your instructor. Note: ESL courses at levels 3, 4, 5 and 6 are divided into three sections.

**A. WRITING AND GRAMMAR**

**B. READING AND VOCABULARY**

**C. LISTENING AND SPEAKING**

### 1 COLLEGE ENGLISH AS A SECOND LANGUAGE I

Prerequisite: None. Class is graded credit/no-credit.

**DAY OPTION**

<table>
<thead>
<tr>
<th>Course</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
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<tbody>
<tr>
<td>0200</td>
<td>9:05-12:15</td>
<td>MW Jara, G CMPC-5</td>
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<tr>
<td></td>
<td>9:05-12:15</td>
<td>T Th Malvani, L CMPC-5</td>
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**EVENING OPTION**

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<th>Instructor</th>
<th>Location</th>
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<tbody>
<tr>
<td>0362</td>
<td>6:00-9:10</td>
<td>MW Chlebek, A LUTH-14*</td>
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<tr>
<td></td>
<td>6:00-9:10</td>
<td>T Th Berend, E LUTH-14*</td>
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</tbody>
</table>

*Class held off campus – see page 70 for address & map.*
### 3 COLLEGE ENGLISH AS A (NDA) 12 UNITS

**SECOND LANGUAGE III**
Prerequisite: College ESL 2, or appropriate skill level demonstrated through the ESL assessment process, or by permit.
Class is graded credit/no-credit.

#### DAY OPTION
Students must take sections 3B and 3C together.

<table>
<thead>
<tr>
<th>Section</th>
<th>Days</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>3B</td>
<td>TTh</td>
<td>9:05-10:30</td>
<td>Sanders, T</td>
<td>LUTH-14</td>
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<tr>
<td>3C</td>
<td>TTh</td>
<td>10:40-12:15</td>
<td>Sanders, T</td>
<td>LUTH-14</td>
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#### EVENING OPTION
Students must take sections 3B and 3C together.

<table>
<thead>
<tr>
<th>Section</th>
<th>Days</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
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<tbody>
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<td>3B</td>
<td>TTh</td>
<td>6:00-7:30</td>
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<td>LUTH-16</td>
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<tr>
<td>3C</td>
<td>TTh</td>
<td>7:40-9:10</td>
<td>Sanders, T</td>
<td>LUTH-16</td>
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</table>

### 4 COLLEGE ENGLISH AS A (NDA) 12 UNITS

**SECOND LANGUAGE IV**
Prerequisite: College ESL 3, or appropriate skill level demonstrated through the ESL assessment process, or by permit.
Class is graded credit/no-credit.

#### DAY OPTION
Students must enroll in both sections (4B and 4C). Students are encouraged to enroll in all three sections (A, B, C).

<table>
<thead>
<tr>
<th>Section</th>
<th>Days</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>4A</td>
<td>TTh</td>
<td>9:05-10:30</td>
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<td>LUTH-14</td>
</tr>
<tr>
<td>4B</td>
<td>TTh</td>
<td>10:40-12:15</td>
<td>Sanders, T</td>
<td>LUTH-14</td>
</tr>
<tr>
<td>4C</td>
<td>TTh</td>
<td>11:30-1:00</td>
<td>Sanders, T</td>
<td>LUTH-14</td>
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</tbody>
</table>

#### EVENING OPTION
Students must enroll in both sections (4B and 4C). Students are encouraged to enroll in all three sections (A, B, C).

<table>
<thead>
<tr>
<th>Section</th>
<th>Days</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
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<tbody>
<tr>
<td>4A</td>
<td>MWF</td>
<td>7:40-8:40</td>
<td>Sanders, T</td>
<td>LUTH-16</td>
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<tr>
<td>4B</td>
<td>MWF</td>
<td>8:50-9:50</td>
<td>Sanders, T</td>
<td>LUTH-16</td>
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<td>4C</td>
<td>MWF</td>
<td>9:00-10:00</td>
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</table>

### 5 COLLEGE ENGLISH AS A (NDA) 12 UNITS

**SECOND LANGUAGE V**
Prerequisite: College ESL 4, or appropriate skill level demonstrated through the ESL assessment process, or by permit.
Class is graded credit/no-credit.
DAY OPTION
Students must take sections (5B and 5C) together.
Students are encouraged to enroll in all three sections (A, B, C).

ESL 5A - Writing and Grammar - 6 UNITS
0210 9:05-12:15 MW Otto, S CSB-208
0346 9:05-12:15 MW Chang, N CSB-111

ESL 5B - Reading and Vocabulary - 3 UNITS
0211 9:05-10:10 TTh Rivera, P CSB-208

ESL 5C - Listening and Speaking - 3 UNITS
0212 10:40-12:15 TTh Rivera, P CSB-208

ESL 5B - Reading and Vocabulary - 3 UNITS
0420 9:05-10:10 TTh Kian, S CSB-205

ESL 5C - Listening and Speaking - 3 UNITS
0421 10:40-12:15 TTh Kian, S CSB-205

EVENING OPTION
Students must take sections (5B and 5C) together.
Students are encouraged to enroll in all three sections (A, B, C).

ESL 5A - Writing and Grammar - 6 UNITS
3243 7:00-10:10 MW Jackson, K CSB-208

ESL 5B - Reading and Vocabulary - 3 UNITS
3244 7:00-8:30 TTh Keesee, D INST-1004

ESL 5C - Listening and Speaking - 3 UNITS
3245 8:40-10:10 TTh Keesee, D INST-1004

6 COLLEGE ENGLISH AS A (NDA) 12 UNITS
SECOND LANGUAGE VI
Prerequisite: College ESL 5, or appropriate skill level demonstrated through the ESL assessment process, or by permit.
Class is graded credit/no-credit.

DAY OPTION
Students must take sections (6B and 6C) together.
Students are encouraged to enroll in all three sections (A, B, C).

ESL 6A - Writing and Grammar - 6 UNITS
0213 9:05-12:15 MW Climo, M CSB-101

ESL 6B - Reading and Vocabulary - 3 UNITS
0214 9:05-10:30 TTh Manalo, M CSB-101

ESL 6C - Listening and Speaking - 3 UNITS
0215 10:40-12:15 TTh Manalo, M CSB-101

EVENING OPTION
Students must take sections (6B and 6C) together.
Students are encouraged to enroll in all three sections (A, B, C).

ESL 6A - Writing and Grammar - 6 UNITS
3246 6:00-9:10 MW Climo, M CSB-208

ESL 6B - Reading and Vocabulary - 3 UNITS
3247 7:00-8:30 TTh Climo, M CSB-208

ESL 6C - Listening and Speaking - 3 UNITS
3248 8:40-10:10 TTh Climo, M CSB-208

8 ADVANCED ESL COMPOSITION 6 UNITS
Prerequisite: College ESL 6A.

DAY OPTION
0114 9:05-12:15 MW Prostak, G CSB-205
0140 9:05-12:15 TTh Prostak, G CSB-201
21 NUTRITION (UC:CSU) 3 UNITS
Prerequisite: None.
Required for ACF Certificate and Food Production Certificate, meets Natural Science requirement.
Comprehensive scientific nutrition information.

0375 3:00 hrs TBA Shaw, S INTERNET
0217 12:25-3:35 W Cantrell, E INST-1008

EVENING CLASSES
3250 3:40-6:50 T Benmaor, N CSB-207
6142 3:40-6:50 W Berg, J VANN-HS*
3464 7:00-10:10 W Epps, F Z CSB-105

22 FOOD, NUTRITION AND THE CONSUMER 3 UNITS
Prerequisite: None.
Practical application of basic nutrition information to economical and nutritional meal planning, food purchasing and food preparation will be presented in the course.
Lecture 2 hours, lab 2 hours.

0333 lec 12:25-2:30 M Berg, J INST-1007
& lab 2:30-4:35 M Berg, J INST-1007

31 MARRIAGE AND FAMILY LIFE (UC:CSU) 3 UNITS
Prerequisite: None.
Required for Gerontology, Administration of Justice Certificate, and Family and Consumer Studies AA Degree. Learn about relationships, communication techniques, sexual attitudes and how to be a complete you.

0387 10:40-12:05 M W Cantrell, E INST-1008

EVENING CLASSES
3252 3:40-6:50 M Cantrell, E CSB-201
3253 7:00-10:10 T Cantrell, E INST-1002

39 CHILD/ADULT CAREGIVING 5 UNITS
Prerequisite: None.
This is an introductory class for an Intergenerational Caregiver Certificate program. The class covers caregiving, entrepreneurial business issues, human development/lifespan CPR/First Aid/Safety and Wellness and practicum.

EVENING CLASSES
3229 lec 3:30-5:00 W Lampert, S CSB-201
& lec 5:00-6:30 M Burnett, M CSB-201
& lab 5:10 hrs TBA Lampert, S CSB-201

70 DEVELOPMENT OF COMMUNITY PROJECTS (CSU) 2 UNITS RPT 2
Prerequisite: None.
This course involves development of awareness of community needs in relation to their buying practices, development of knowledge of public agencies available to the community to meet their needs and development of mini courses in various areas of Family and Consumer Studies to present to community groups. Research and event planning for a care-giver support day in May.

EVENING CLASSES
3003 3:40-5:50 T Lampert, S CSB-201

109 SUPERVISION AND MANAGEMENT 3 UNITS
Prerequisite: FSM 101 or FCS 24.
This course includes procedures and problems by food service operations in developing personnel programs, and desirable labor management relationships. Course includes the responsibility of selection, placement, orientation, training, counseling, rating, promotion and supervision of employees.

EVENING CLASSES
0345 12:25-3:35 M Cantrell, E INST-1008

165 INTRODUCTION TO FAMILY DEVELOPMENT II
Prerequisite: None.
This course will continue to initiate front-line workers to the skills and competencies needed to help families identify and reach their goals for self-reliance. Students will learn how to build on the strengths of families and communities and recognize important changes needed in the systems with which family members and workers interact.

EVENING CLASSES
3465 4:30-7:40 T Hilger, R D CC-RC*

185 DIRECTED STUDY: FAMILY AND CONSUMER STUDIES (CSU) 1 UNIT RPT 2
0919 1:00 hrs TBA Lampert, S SCHEDULE
3915 1:00 hrs TBA Cantrell, E SCHEDULE

285 DIRECTED STUDY: FAMILY AND CONSUMER STUDIES (CSU) 2 UNITS
0920 2:00 hrs TBA Lampert, S SCHEDULE
3916 2:00 hrs TBA Cantrell, E SCHEDULE

385 DIRECTED STUDY: FAMILY AND CONSUMER STUDIES (CSU) 3 UNITS
Prerequisite applies to all Directed Study classes.
Prerequisite: Students must obtain a Directed Study form from instructor and the signatures of instructor, Department Chair and Vice President of Academic Affairs.
0921 3:00 hrs TBA Lampert, S SCHEDULE
3917 3:00 hrs TBA Cantrell, E SCHEDULE

50 SANITATION AND SAFETY (CSU) 3 UNITS
Prerequisite: None.

EVENING CLASSES
0419 3:00 hrs TBA Struwe, K INTERNET
Email: Kurtstruwe@sbcglobal.net
7114 8:00-11:10 Th Cantrell, E PHOENIX
0222 9:05-12:15 F Higgins, S G INST-1008

FOOD SERVICE MANAGEMENT PROFESSIONAL STUDIES DEPARTMENT

0621 3:30-5:00 M W Zandalasini, L CHAT-HS*  
0620 3:30-5:00 M W Davis, S SFDO-HS*  
3382 7:00-10:10 M Avicola, L INST-1007
NOTE: The following series of classes FSM 100 through 108 and FCS 21, FCS 163 are required for AA, AS, ACF certification, and Food Management Certificate Program.

100 INTRODUCTION TO HOSPITALITY INDUSTRIES
(CSU) 3 UNITS
Advisory: FCS 20, 21, 50.
Overview of food service and management in the hospitality industry.
Careers are explored.
2023 12:25-3:35 T Zandalasini, L INST-1010

EVENING CLASSES
6150 3:30-5:30 T Th Duprez, K M GRAN-HS*
3454 3:40-6:50 M Griska, B P INST-1010

101 FOOD PRODUCTION I
(CSU) 4 UNITS
Prerequisite: FCS 50, 100 and negative TB test.
Study and lab experience of quality food production. Introduction and application of culinary principles and procedures for basic food preparation.
Course is part of a one-year log series.
Lecture 2 hours, lab 6 hours.
0224 lec 7:50-8:50 T Th Brosseau, L N INST-1006 & lec 8:55-12:25 T Th Brosseau, L N INST-1006
7115 lec 8:00-9:00 M F Feldman, A D PHOENIX & lab 9:10-12:30 M F Feldman, A D PHOENIX
7117 lec 11:30-12:30 MT Higgins, A A CAMP-MILR & lab 12:40-3:50 MT Higgins, A A CAMP-MILR
7116 lec 12:30-1:30 TW Luna, A CAMP-HOLT & lab 1:40-4:40 TW Luna, A CAMP-HOLT

EVENING CLASSES
3255 lec 4:30-5:50 T Zandalasini, L INST-1006 & lec 5:50-9:00 T Zandalasini, L INST-1006 & lec 4:50-5:50 Th Sanchez, J INST-1006 & lab 5:50-9:00 Th Sanchez, J INST-1006

102 FOOD PRODUCTION II
(CSU) 4 UNITS
Prerequisite: FSM 101 and negative TB test.
Advanced study and laboratory experiences of food preparation and production that meet American Culinary Federation Certification/Competencies. Part of a one-year certificate program.
Lecture 2 hours, lab 6 hours.
7119 lec 12:30-1:30 TW Luna, A CAMP-HOLT & lab 1:40-4:40 TW Luna, A CAMP-HOLT

EVENING CLASSES
3393 7:00-10:10 T McKay, B INST-1007

103 MENU PLANNING
(CSU) 2 UNITS
Prerequisite: FCS 21, FSM 100.
Course is part of a one-year certificate program. Examines basic principles of menu design, includes all phases of menu planning for today’s trends using computer software.
0370 1:30-3:35 T Benmaor, N INST-1006

104 DINING ROOM PRESENTATION
(CSU) 4 UNITS
Course is part of a one-year certificate program. Instruction, and practical training covers all aspects of service and management in food operations.
Lecture 2 hours, lab 6 hours.
0226 lec 7:50-8:50 T Th Zandalasini, L INST-1007 & lab 8:55-12:05 T Th Zandalasini, L INST-1007

105 FOODSERVICE PURCHASING AND INVENTORY MANAGEMENT
2 UNITS
Prerequisite: FSM 21, 50 and 100. Corequisite: FSM 106.
Course is part of a one year certificate program. Provides training in the duties and functions of the professional food buyer.
EVENING CLASSES
3393 7:00-10:10 T McKay, B INST-1007

106 FOOD AND BEVERAGE COST CONTROL/RECORDS
(CSU) 3 UNITS
Prerequisite: FSM 50 and 100. Corequisite: FSM 105.
Course is part of a one year certificate program, analyzing food, beverage, and labor cost controls.
EVENING CLASSES
3459 3:40-6:50 T McKay, B INST-1007

108 INTERNSHIP
(CSU) 2 UNITS RPT 2
Prerequisite: FSM 50, 100, 101, 102, 325. Fieldwork in food production management, students are placed in industry.
Lecture 1 hour, lab 3 hours.
3257 lec 3:40-4:40 M Lampert, S CSB-101 & lab 3:00 hrs TBA Lampert, S CSB-101

109 PROFESSIONAL BAKING
(CSU) 4 UNITS RPT 3
Prerequisite: FSM 50, 101.
Course covers study of baking functions, practical instruction and skill development in yeast-raised products, cakes, pies, cobblers, cookies, bars, brownies, and breakfast breads.
Lecture 2 hours, lab 4 hours.
0228 lec 6:50-7:50 M W Garcia, R INST-1006 & lab 12:50-2:55 W Garcia, R INST-1006 & lab 8:00-10:05 F Garcia, R INST-1006

110 MANAGING CATERING OPERATIONS
(CSU) 4 UNITS
Prerequisite: FSM 50.
This course is study of catering sales and operations, including “on hands” practicum and interpersonal dynamics from production through a service.
Lecture 2 hours, lab 4 hours.
0229 lec 1:30-3:30 S Shenouda, M INST-1007 & lab 4:00 hrs TBA Shenouda, M INST-1007
I  CULINARY  COMPETITION  3  UNITS
This is a class for culinary students who desire to compete in culinary contests statewide and nationally following the rules of the American Culinary Federation.
EVENING CLASSES
3258  lec 4:30-5:00  M W Garcia, R INST-1006
&  lab 5:00-7:05  M W Garcia, R INST-1006

225  FOODS  LABORATORY  2  UNITS RPT 3
Prerequisite: FSM 101.
Class is graded credit/no-credit.
Supervised practice in college-operated food service operation, as well as food preparation in range, pantry, bakery, and short order.
Lab 6 hours.
0230  9:10-12:20  M W Garcia, R INST-1006

325  FOODS  LABORATORY  3  UNITS RPT 3
Prerequisite: FSM 101.
Class is graded credit/no-credit.
Supervised practice in college-operated food service operation and HRFM Kitchen.
Lab 9 hours.
EVENING CLASSES
3259  lab 4:00-4:30  M W Lampert, S INST-1006
&  lab 4:30-8:40  M W Garcia, R INST-1006

FRENCH  FOREIGN  LANGUAGES  DEPARTMENT
2  ELEMENTARY  FRENCH  II  (UC-CSU)  5  UNITS
Prerequisite: French 1, or equivalent (one year of high school French).
Continuation of French 1.
EVENING CLASSES
6120  7:00-9:30  M W Lopez, B LUTH-8*

185  DIRECTED  STUDY:  (CSU)  1  UNIT RPT 2
FRENCH
3927  1:00 hrs  TBA Pardess, D F SCHEDULE

285  DIRECTED  STUDY:  (CSU)  2  UNITS
FRENCH
3928  2:00 hrs  TBA Pardess, D F SCHEDULE

385  DIRECTED  STUDY:  (CSU)  3  UNITS
FRENCH
Prerequisite applies to all Directed Study classes.
Prerequisite: Students must obtain a Directed Study form from instructor and the signatures of Instructor, Department Chair and Vice President of Academic Affairs.
3929  3:00 hrs  TBA Pardess, D F SCHEDULE

GEOGRAPHY  NATURAL  SCIENCES  DEPARTMENT
Faculty Advisor: Lorraine Manoogian - Phone: 818.364.7706

PHYSICAL  GEOGRAPHY  (UC-CSU)  3  UNITS
Prerequisite: None.
This course meets university transfer requirements for natural or physical science.
0232  9:05-10:35  T Th Manoogian, L INST-1013
0233  10:40-12:10  M W Manoogian, L INST-1013
0234  10:40-12:10  T Th Manoogian, L INST-1013
EVENING CLASSES
3260  3:45-6:55  W Hebron, J INST-1013
3261  5:25-6:55  T Th Manoogian, L INST-1013
3262  7:00-10:10  W Drake, V G INST-1013
3263  7:00-10:10  Th Rogers, H W INST-1013

CULTURAL  ELEMENTS  OF  GEOGRAPHY  (UC-CSU)  3  UNITS
Prerequisite: None.
This course meets university transfer requirements for social science. Recommended for students enrolled in the PRECREDENTIAL OPTION of the Liberal Studies Program. This course covers the study of human culture system represented on Earth. Emphasis is placed on development of culture realms, languages economies, social and political systems and religions. Included will be human activity that leaves its culture imprint on the landscape.
EVENING CLASSES
3264  3:45-6:55  M Lestrange, B INST-1013

WORLD  REGIONAL  GEOGRAPHY  (UC-CSU)  3  UNITS
Prerequisite: None.
This course offers a geographical survey of the world’s major realms, regions, and countries. Emphasis is focused on those features important to understanding current global concerns, problems, and conflicts. This course meets university transfer requirements for Social and Behavioral Sciences. Recommended for students enrolled in the PRECREDENTIAL OPTION of the Liberal Studies.
EVENING CLASSES
3265  7:00-10:10  T Rogers, H W INST-1013

GEOGRAPHY  OF  CALIFORNIA  (UC-CSU)  3  UNITS
Prerequisite: None.
This course of study elaborates on California’s physical geography regions and natural resources in relation to patterns of population and economic activities, transportation routes and trade. Emphasis is placed on the state’s history, demographics, ethnicity, land use and economy.
0231  9:05-10:35  M W Manoogian, L INST-1013
15 PHYSICAL GEOGRAPHY (UC:CSU) 2 UNITS
LABORATORY
Prerequisite or Corequisite: Geog 1.
This earth environment laboratory emphasizes the scientific method by competing exercises and graphs solve equations, determine measurements, construct diagrams, and make field observations about Earth-Sun relations, weather systems, climate regions, soil classification, rock types and agents of landform modification. This course meets university transfer requirements for the laboratory portion of the Physical Sciences.
Lecture 1 hour, lab 2 hours.
0380 lec 9:00-10:00 F Rahman, A H INST-2014
& lab 10:00-12:10 F Rahman, A H INST-2014

EVENING CLASSES
3266 lec 7:00-8:00 T Rahman, A H INST-2014 & lab 8:10-10:10 T Rahman, A H INST-2014
3299 lec 7:00-8:00 Th Rahman, A H INST-2014 & lab 8:10-10:10 Th Rahman, A H INST-2014

1 PHYSICAL GEOLOGY (UC:CSU) 3 UNITS
Prerequisite: None.
Advisory: English 28.
The course offers a study of the physical elements of the earth, with emphasis on the nature, distribution, and relationships of landforms, climate, soils, vegetation, and their integrated patterns of world distribution.
EVENING CLASSES
3467 7:00-10:10 M Dewart, G INST-2004
Geology 1 also offered through ITV. See page 57.

11 POLITICAL AND SOCIAL (UC:CSU) 3 UNITS
HISTORY OF THE UNITED STATES I
Prerequisite: None.
A survey of major events, personages, and themes most significant to the political, economic, and social development of this nation from its New World beginnings through the Civil War. It meets the American History and Institutions requirements for the California State University system and the Social and Behavioral Sciences requirements for all universities.
All sections may be taken for honors credit. See the Honors Counselor.
0243 3:00 hrs TBA Suyama, R L INTERNET
Website: www.lamission.edu/h11
0244 10:40-12:05 T Th Maldonado, J INST-1010

EVENING CLASSES
6167 7:00-10:10 T Jimenez, G A LUTH-17*
History 11 also offered through ITV. See page 57.

12 POLITICAL AND SOCIAL (UC:CSU) 3 UNITS
HISTORY OF THE UNITED STATES II
Prerequisite: None.
Note: History 11 is not required for this course.
A survey of major events personages, and themes most significant to the political, economic, and social development of this nation from the Reconstruction Period (1865) to the present. This section may be taken for honors credit. See the Honors Counselor.
0245 3:00 hrs TBA Suyama, R L INTERNET
Website: www.lamission.edu/h12
0105 9:05-10:30 M W Evans, R J INST-1008

EVENING CLASSES
3274 7:00-10:10 T Maldonado, J INST-1010
History 12 also offered through ITV. See page 58.

*Class held off campus – see page 62 for address & map.
86 INTRODUCTION TO WORLD CIVILIZATION I
Prerequisite: None.
This course traces the development and interrelations of the major world civilizations and their cultural traditions and contributions from the earliest time to the beginning of the era of European expansion in the sixteenth century.
0386 9:05-10:30 M W Jimenez, G A INST-1010
EVENING CLASSES
3275 7:00-10:10 W Jimenez, G A INST-1010

HUMANITIES
SOCIAL SCIENCES DEPARTMENT

1 CULTURAL PATTERNS OF WESTERN CIVILIZATION
Prerequisite: None.
Survey of the arts in western civilization.
0246 1:05-2:30 T Th Staff INST-1017
EVENING CLASSES
3276 7:00-10:10 M Levine, S M CSB-201

2 STUDIES IN SELECTED CULTURES
Prerequisite: None.
0247 10:40-12:05 T Th Goldberg, H INST-1017
EVENING CLASSES
3472 7:00-10:10 T Jarrett, C INST-1017

3 THE ARTS OF CONTEMPORARY SOCIETY
Prerequisite: None.
0248 9:05-10:30 T Th O'Connell, C INST-1017

3 PEOPLE IN CONTEMPORARY SOCIETY
Prerequisite: None.
Traces the arts in their interrelations from the Baroque to the present as mirrors of western man's view of himself in a changing world.
EVENING CLASSES
3473 5:25-6:55 T Th Jarrett, C INST-1017

54 STUDIES IN AMERICAN CULTURE
Prerequisite: None.
This course will assist in the investigation of the relationship between the individual and various cultural influences in contemporary American life through examples in art, music, and literature.
EVENING CLASSES
6532 5:55-8:15 W Staff CMPC-5
& 10:00-12:20 S Staff CMPC-5
& 1:20 hrs TBA Staff CMPC-5

INTERIOR DESIGN
PROFESSIONAL STUDIES DEPARTMENT

101 PROFESSIONAL CAREER OPPORTUNITIES
Prerequisite: None.
Presents an overview of career opportunities in Interior Design and related areas. Career development, job interview techniques and resume writing will also be covered. Guest Speakers.
EVENING CLASSES
6149 6:30-8:30 M Weilacher, D CAC-5*

102 INTRODUCTION TO INTERIOR DESIGN
Prerequisite: None.
Basic elements and principles of design theory applied to furniture selection and interior spaces. Includes color schemes, floor coverings, window and wall treatments, lighting and accessories.
Possible field trips.
7121 9:00-12:10 M Anderson, S L CAC-4*

103 INTERIOR DESIGN PROJECT LABORATORY
Corequisite: Enrollment in any ID course this semester.
Students will receive instruction and guidance with current projects, floor plans, furniture arrangements, kitchen and bath design, and material boards.
EVENING CLASSES
6123 3:40-6:50 W Weilacher, D CAC-4*

106 DRAFTING FOR INTERIOR DESIGNERS
Prerequisite: None.
Develops skills in documenting interior concepts through models, designs, plans and symbols. Develops awareness of current concepts and conventions in interior design through practice, discussion and direct observation. Course covers quick sketching, lettering, dimensioning, finished drawings and models.
Lecture 2 hours, lab 4 hours.
EVENING CLASSES
6391 lec 7:00-8:05 M W Anderson, S L CAC-4*
& lab 8:10-10:15 M W Anderson, S L CAC-4*

110 LIGHTING
Prerequisite: None.
Course includes lighting basics, sources of light, lighting hardware, lighting applications and lighting as an art. Lighting specifications are covered. Applications including residential and commercial lighting are covered.
7108 9:00-12:10 T Medrano, M H CAC-GALE*
112 INTERIOR MANAGEMENT 4 UNITS
Prerequisite: None.
This course covers business procedures, contracts and business forms, time allocation and financial planning, bookkeeping and accounting procedures, complaints and adjustments, designer-client relations, compensations and fees, public relations and publicity.
Lecture 2 hours, lab 4 hours.
7107 lec 1:00-3:05 T Withers, K L CAC-4*
& lab 1:00-5:10 Th Withers, K L CAC-4*

115 WINDOW TREATMENTS 1 UNIT
Prerequisite: None.
This course covers window history, hard and soft window treatments and installations, specialty installations, residential and commercial specifications, sources for design concepts, calculating fabric requirements, measuring techniques used by installers, workrooms and interior designers and job costing.
EVENING CLASSES
6397 6:30-7:30 Th Withers, K L CAC-4*

ITALIAN
FOREIGN LANGUAGES DEPARTMENT

2 ELEMENTARY ITALIAN II (UC:CSU) 5 UNITS
Prerequisite: Italian I or 2 years of high school Italian.
EVENING CLASSES
3285 7:00-9:30 T Th Pardess, D F INST-1005

3 INTERMEDIATE ITALIAN I (UC:CSU) 5 UNITS
Prerequisite: Italian 2, 2 years of high school Italian or passing a placement examination.
3392 7:00-9:30 T Th Barbato, L C CSB-101

4 INTERMEDIATE ITALIAN II (UC:CSU) 5 UNITS
Prerequisite: Italian 3.
EVENING CLASSES
3286 7:00-9:30 T Th Barbato, L C CSB-101

JOURNALISM
ESL, ENGLISH AND JOURNALISM DEPARTMENT

100 SOCIAL VALUES IN MASS COMMUNICATION (UC:CSU) 3 UNITS
0353 10:40-12:10 T Th Oddino, V A CMPC-3

101 COLLECTING AND WRITING NEWS (CSU) 3 UNITS
Prerequisite: None.
Beginning course in writing for publication. Emphasis is on news gathering and writing.
0262 9:05-10:35 T Th Oddino, V A CMPC-3

LAW
BUSINESS AND LAW DEPARTMENT

1 BUSINESS LAW I (UC:CSU) 3 UNITS
Prerequisite: None.
Same as Business 5.
Introductory course in civil law open to all students.
0361 3:00 hrs TBA Jordan, D C INTERNET
Website: www.lamission.edu/law

2 BUSINESS LAW II (UC:CSU) 3 UNITS
Prerequisite: None.
Same as Business 6.
Second part of the civil law course, including bailment, principles of agency, third parties, partnerships, corporation, stockholders, and legal aspects of negotiable instruments.
This class may be taken for honors credit.
See the Honors Counselor.
0254 3:00 hrs TBA Morinaka, B S INTERNET
Website: www.lamission.edu/law

10 INTRODUCTION TO LEGAL ASSISTANT I (CSU) 3 UNITS
Prerequisite: None.
Formalizes the career of the legal assistant, and introduces legal terminology bibliography, including research problems.
0336 3:00 hrs TBA Jordan, D INTERNET
Website: www.lamission.edu/law
0337 9:30-12:40 S Kellogg, C D INST-2003

11 INTRODUCTION TO LEGAL ASSISTANT II (CSU) 3 UNITS
Prerequisite: None.
A detailed examination of civil and criminal cases, and an introduction to drafting and writing.
0337 3:00 hrs TBA Rose, E G INTERNET
Website: www.lamission.edu/law

12 TORT LAW AND CLAIMS INVESTIGATION 3 UNITS
Prerequisite: None.
Principles of California tort and insurance law, and the investigation techniques necessary in tort and insurance claims.
0338 3:00 hrs TBA Telanoff, A J INTERNET
Website: www.lamission.edu/law

13 WILLS, TRUSTS, AND PROBATE ADMINISTRATION 3 UNITS
Prerequisite: None.
Law of wills and trust, simple will and trust forms, the organization and jurisdiction of the California Probate Court, and the administration of estates.
0255 3:00 hrs TBA Lampert, E L INTERNET
Website: www.lamission.edu/law

16 CIVIL AND CRIMINAL EVIDENCE 3 UNITS
Prerequisite: None.
Study of the rules of civil and criminal evidence, the admissibility of such evidence in court, deposition comprehension and use in court, and interrogatory summarizing and use in court.
EVENING CLASSES
3288 7:00-10:10 Th Jordan, D C LIB-205

17 LEGAL WRITING 3 UNITS
Prerequisite: None.
This course consists of advanced legal drafting and writing, including research and special projects.
0339 3:00 hrs TBA Jordan, D C INTERNET
Website: www.lamission.edu/law

*Class held off campus – see page 70 for address & map.
18 MARRIAGE AND FAMILY LAW 3 UNITS
Prerequisite: None.
Law 18 is a study of family law, with emphasis on dissolution of marriage and the California community property laws, restraining orders and domestic disputes.

0415 3:00 hrs TBA Jordan, D C INTERNET
Website: www.lamission.edu/law
EVENING CLASSES
3291 7:00-10:10 M Kellogg, L E INST-2002

19 PROPERTY AND CREDITOR RIGHTS 3 UNITS
Prerequisite: None.
Laws protecting landowners, tenants, and creditors. Law 19 is a study of law of personal property and real property, and bankruptcy law and forms.

0257 3:00 hrs TBA Walker, R L INTERNET
Website: www.lamission.edu/law

20 BASIC PROBATE PROCEDURES 3 UNITS
Prerequisite: None.
Study of the fundamental principles and methods of fact gathering, office of both testate and intestate decedents, as well as the administration of estates in California Probate Courts.

EVENING CLASSES
3292 7:00-10:10 Th Hibler, J M CSB-111

34 LEGAL RESEARCH LABORATORY 3 UNITS
Prerequisite: None.
This course is the study of Legal Research. The student learns how to do legal research in a Law Library and Online, along with how to report the results of legal research.

0258 3:00 hrs TBA Jordan, D C INTERNET
Website: www.lamission.edu/law

185 DIRECTED STUDY: LAW I UNIT RPT 2
0903 1:00 hrs TBA Jordan, D C SCHEDULE

285 DIRECTED STUDY: LAW 2 UNITS
0904 2:00 hrs TBA Jordan, D C SCHEDULE

385 DIRECTED STUDY: LAW 3 UNITS
Directed Studies on a contract basis under the supervision of an instructor.
0905 3:00 hrs TBA Jordan, D C SCHEDULE

LEARNING SKILLS
LEARNING CENTER/DEVELOPMENTAL COMMUNICATIONS DEPARTMENT

1A READING A (NDA) I UNIT RPT 3
Prerequisite: None.
Class is graded credit/no credit.
0259 12:15-3:25 T Loftquist, M D CSB-201
EVENING CLASSES
3293 3:30-6:40 M Kobosa, D N CSB-208

2A ENGLISH FUNDAMENTALS A (NDA) I UNIT RPT 3
Prerequisite: None.
0260 8:30-11:40 S Lichtman, D L CSB-105
EVENING CLASSES
3294 3:50-7:00 W Isaac, C B INST-1017

4 THE MECHANICS OF SPELLING (NDA) I UNIT RPT 3
Prerequisite: None.
Class is graded credit/no-credit. Based on diagnostic assessment, the student will receive group and individualized spelling instruction designed to improve spelling skills to the level at which the student will be able to succeed in college/vocational coursework. Lab 3 hours.

EVENING CLASSES
3295 3:50-7:00 T Isaac, C B INST-2002

10B MATHEMATICS FUNDAMENTALS B (NDA) I UNIT RPT 3
Prerequisite: None.
Class is graded credit/no-credit. Lab 5 hours.

EVENING CLASSES
3296 3:45-5:50 Th Charles, J P CSB-206

10C MATHEMATICS FUNDAMENTALS C (NDA) I UNIT RPT 3
Prerequisite: None.

EVENING CLASSES
3297 3:45-5:50 Th Charles, J P CSB-206

40 INTRODUCTION TO LEARNING DISABILITIES (NDA) I UNIT RPT 3
Prerequisite: None.
Individualized diagnostic assessment processes are conducted. Lab: 2 hours.
0261 3:00 hrs TBA Resendez, C L INST-1018

185 DIRECTED STUDY: LEARNING SKILLS (NDA) I UNIT RPT 2
0955 1:00 hrs TBA Scuderi, R J SCHEDULE

285 DIRECTED STUDY: LEARNING SKILLS (CSU) 2 UNITS
Prerequisites applies to all Directed Study classes.
0954 2:00 hrs TBA Scuderi, R J SCHEDULE

GED CLASSES | SPRING 2006
These classes are for students who have not received their high school diploma. Please contact 818.364.7789 or 818.364.7628.

1A LEARNING SKILLS READING (NDA) I UNIT RPT3
Prerequisite: None.
Class is graded credit/no-credit.
9731 9:00-11:00 F Staff LRC-217

1B LEARNING SKILLS READING (NDA) I UNIT RPT3
Prerequisite: None.
Class is graded credit/no-credit.
EVENING CLASSES
9732 5:00-7:00 W Staff LRC-217
2B ENGLISH (NDA) 1 UNIT RPT 3
Class is graded credit/no-credit.

EVENING CLASSES
9733 5:00-7:00 Th Staff LRC-217

4 LEARNING SKILLS (NDA) 1 UNIT RPT 3
THE MECHANICS OF SPELLING
Class is graded credit/no-credit.
9734 12:00-2:00 S Staff LRC-215
& 1-Hr TBA Staff LRC-215

10A LEARNING SKILLS (NDA) 1 UNIT RPT 3
MATH FUNDAMENTALS
Class is graded credit/no-credit.
9736 3:00-5:00 W Staff LRC-217
9735 11:00-1:00 F Staff LRC-217

10B LEARNING SKILLS (NDA) 1 UNIT RPT 3
MATH FUNDAMENTALS
Class is graded credit/no-credit.
EVENING CLASSES
9737 7:00-9:00 Th Staff LRC-217

10C LEARNING SKILLS (NDA) 1 UNIT RPT 3
MATH FUNDAMENTALS
Class is graded credit/no-credit.
9738 10:00-12:00 S Staff LRC-215

Linguistics
FOREIGN LANGUAGES DEPARTMENT

I INTRODUCTION TO (UC/CSU) 3 UNITS LANGUAGE AND LINGUISTICS
Prerequisite: None.
EVENING CLASSES
3302 7:00-10:10 W Pardess, D F INST-1005

Mathematics
MATHEMATICS DEPARTMENT

100 MATHEMATICS (NDA) 1 UNIT RPT 3 WORKSHOP
0433 11:00-12:00 T Th Wong, K D MATH-CTR
0126 11:40-1:50 S Wong, K D MATH-CTR

EVENING CLASSES
3113 5:30-6:30 T Th Yun, Y H MATH-CTR
3431 8:30-9:30 M W Staff MATH-CTR

105 ARITHMETIC (NDA) 3 UNITS
Prerequisite: Appropriate skill level demonstrated through the Mathematics assessment process, or by permit.
A review of elementary arithmetic.
0264 9:20-10:45 T Th Foster, L L BUNG-1
0265 12:15-1:40 M W Agvanian, Y BUNG-5
0292 1:20-2:45 T Th Banaitis, A J BUNG-1

EVENING CLASSES
3214 6:35-7:00 M W Constantino, A BUNG-2
3305 7:10-8:35 M W Malik, A J BUNG-4
3461 7:00-10:10 T Bloom, J A BUNG-2
3307 7:00-10:10 W Rayner, M L BUNG-1

Mathematics Course Sequence

105 Arithmetic for College Students
112 Pre-Algebra
113 Elem. Algebra A
114 Elem. Algebra B
125 Intermediate Algebra

120 or 121 Plane Geometry
240 Trigonometry
265 Calculus with Analytic Geometry I
266 Calculus with Analytic Geometry II
267 Calculus with Analytic Geometry III
270 Linear Algebra
275 Ordinary Differential Equations

238 Calculus for Business & Social Sciences I
235 Finite Mathematics
227 Introductory to Statistics
215 Principles of Mathematics I

112 PRE-ALGEBRA (NDA) 3 UNITS
Prerequisite: Math 105 with grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.

0252 8:00-9:25 T Th Hagar, M M BUNG-2
0266 10:55-12:20 M W Kilislian, G BUNG-1
0389 10:55-12:20 T Th Foster, L L BUNG-5
0267 12:45-2:10 M W Staff BUNG-1
0268 9:00-12:10 S Sani, R CSB-110

EVENING CLASSES
3394 3:50-5:15 M W Staff BUNG-6
3308 3:50-5:15 T Th Banaitis, A J BUNG-1
3309 3:50-5:15 T Th Daddazin, G D BUNG-2
3311 7:00-8:25 M W Constantino, A BUNG-2
3312 7:00-8:25 T Th Windsor, K R BUNG-4
3310 7:00-10:10 T Zargarian, S S BUNG-1
3466 7:00-10:10 W Staff BUNG-5

Please note: Students first placed by exam or by permit and all prerequisites must have a grade of “C” or better.
*Also available Math 103: Study Workshop for Math 115.
113 ELEMENTARY ALGEBRA A 3 UNITS
Prerequisite: Math 112 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.
Corequisite: Math 100.
Students enrolled in Math 113 section number 0269 must also enroll in Math 100 section number 0126.
Students enrolled in Math 113 section number 3313 must also enroll in Math 100 section number 3113.
0269 8:00-11:10 S Wong, K D MATH-CTR
EVENING CLASSES
3313 4:00-5:25 T Th Yun, Y H MATH-CTR

114 ELEMENTARY ALGEBRA B 3 UNITS
Prerequisite: Math 113 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.
Corequisite: Math 100.
Students enrolled in class 3314 must also enroll in Math 100 section number 3431. Students enrolled in class 0432 must also enroll in Math 100 section number 0433.
0432 9:30-10:55 T Th Wong, K D MATH-CTR
EVENING CLASSES
3314 7:00-8:25 M W Staff MATH-CTR

115 ELEMENTARY ALGEBRA 5 UNITS
Prerequisite: Math 112 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.
Math 113 and 114 together are equivalent to Math 115.
All Mathematics 115 students are required to pass a comprehensive department final. Failure to take this examination at the scheduled time and day will result in a score of zero.
THIS EXAMINATION WILL BE HELD IN THE BUNGALOWS, SATURDAY, JUNE 3, 2006 FROM 10:15 P.M. TO 12:15 P.M.
All students are required to be present 15 minutes prior to the examination. Students must present a valid picture IDENTIFICATION.
0236 8:30-11:00 T Th Staff BUNG-6
0270 9:00-10:10 T MTWTh Kilislian, G BUNG-3
0271 9:20-11:50 M W Staff BUNG-5
0272 10:00-12:30 T Th Hagar, M M BUNG-2
0273 12:45-3:15 M W Jafari, H BUNG-4
0274 1:20-4:50 T Th Daddazio, G D BUNG-2
0275 2:20-4:50 T Th Staff BUNG-3
EVENING CLASSES
3315 4:00-6:30 M W Yun, Y BUNG-1
3316 4:00-6:30 T Th Zargarian, S S BUNG-5
3317 7:00-9:30 M W Yun, Y BUNG-3
3318 7:00-9:30 T Th Babagian, M BUNG-3
6285 7:00-9:30 T Th Allen, D LUTH-13*
Math 115 also offered through PACE. See page 56.

121 ESSENTIALS OF PLANE GEOMETRY 3 UNITS
Prerequisite: Math 125 or appropriate skill level demonstrated through the Math assessment process.
This course covers the definition, axioms, and theorems of geometry relating to angles, lines, circles, polygons, and polyhedra. It also provides an introduction to formal proofs, logic, and construction methods with straight-edge and compass.
EVENING CLASSES
3319 3:30-4:55 T Th Reyes, C H INST-2005

125 INTERMEDIATE ALGEBRA 5 UNITS
Prerequisite: Math 115 or Math 114 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.
0276 9:20-11:50 M W Agvanian, Y BUNG-6
0277 9:20-11:50 T Th Galipeau, B A BUNG-4
0371 10:55-1:25 M W Butler, D R BUNG-3
0278 10:55-1:25 T Th Sallee, K D BUNG-3
0372 12:45-3:15 M W Evinjy, Z BUNG-2
0373 12:45-3:15 T Th Maung, N BUNG-4
0280 2:00-4:30 M W Roshanak, A BUNG-6
EVENING CLASSES
3320 4:00-6:30 M W Malik, A J BUNG-4
3321 4:00-6:30 T Th Windsor, K R BUNG-4
3323 7:00-9:30 M W Hemenway, L INST-1017
3397 7:00-9:30 T Th Kawamata, M BUNG-7
3322 7:00-9:30 T Th Eykler, M S BUNG-5
Math 125 also offered through PACE. See page 56.
Math 125 also offered through ITV. See page 57.

215 PRINCIPLES OF MATHEMATICS I (UC:CSU) 3 UNITS
Prerequisite: Math 125 and Math 120 or Math 125 and Math 121 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.
Primarily for students who plan to teach arithmetic in elementary schools.
EVENING CLASSES
3324 5:25-6:50 M W Foster, L L BUNG-3

227 STATISTICS (UC:CSU) 4 UNITS
Prerequisite: Math 125 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.
Equivalent to Math 225 with an additional hour of laboratory.
0373 8:00-10:05 M W Staff BUNG-4
0227 11:00-1:05 T Th Kim, J BUNG-1
0281 1:00-3:05 T Th Staff BUNG-5
EVENING CLASSES
3325 3:45-5:50 T Th Jafari, H BUNG-8
3326 4:45-6:50 M W Staff BUNG-5
Math 227 also offered through PACE. See page 56.

238 CALCULUS FOR BUSINESS AND SOCIAL SCIENCE I (UC:CSU) 5 UNITS
Prerequisite: Math 125 with a grade of “C” or better.
6002 7:00-9:30 T Th Reyes, C LUTH-8*
240 TRIGONOMETRY (CSU) 3 UNITS
Prerequisite: Math 125 and Math 120 or Math 125 and Math 121 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.

0282 9:20-10:45 M W Butler, D R BUNG-2

EVENING CLASSES
3988 2:00 hrs TBA Smazenka, R L SCHEDULE

245 COLLEGE ALGEBRA (UC:CSU) 3 UNITS
Prerequisite: Math 125 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.

245 EVENING CLASSES
3119 5:25-6:50 T Th Staff BUNG-1

260 PRE-CALCULUS (UC:CSU) 5 UNITS
Prerequisite: Math 240, with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.

EVENING CLASSES
3327 7:00-9:30 T Th Malki, A J BUNG-8

265 CALCULUS WITH ANALYTIC GEOMETRY I (UC:CSU) 5 UNITS
Prerequisite: Math 260, or Math 240 and 245 with a grade of “C” of better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.

Graphic calculators recommended.

EVENING CLASSES
3330 7:00-9:30 T Th Yun, Y CSB-105

266 CALCULUS WITH ANALYTIC GEOMETRY II (UC:CSU) 5 UNITS
Prerequisite: Math 265 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.

EVENING CLASSES
3332 7:00-8:25 T Th Wong, K D MATH-CTR

275 ORDINARY DIFFERENTIAL (UC:CSU) 3 UNITS
Prerequisite: Math 266 with a grade of “C” or better, or appropriate skill level demonstrated through the Mathematics assessment process, or by permit.

EVENING CLASSES
3332 7:00-8:25 T Th Wong, K D MATH-CTR

285 DIRECTED STUDY: MATHEMATICS (CSU) 2 UNITS
Mathematics
3988 2:00 hrs TBA Smazenka, R L SCHEDULE

385 DIRECTED STUDY: MATHEMATICS (CSU) 3 UNITS
Directed studies on a contract basis under the supervision of an instructor.
3989 3:00 hrs TBA Smazenka, R L SCHEDULE

STUDENTS NOT IN THE MULTIMEDIA PROGRAM ARE WELCOME TO ENROLL IN ANY CLASS.

A mandatory orientation for all Multimedia students will be held Saturday, February 4th, at 1:00 p.m. in LRC-106.

Many Multimedia and Art classes are linked and taught in an interdisciplinary manner. See ART for scheduling of art classes. Students must complete all classes in the required block to earn the Skills Award or an AA in Multimedia.

MULTIMEDIA BLOCKS AND CONCENTRATIONS
(Previously offered classes still apply to degree requirements.)

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FOUNDER BLOCK I
Introduction to Graphic Design for Multimedia
100 INTRODUCTION TO MULTIMEDIA COMPUTER APPLICATIONS
110 VISUAL COMMUNICATION
201 DRAWING I ...
300 INTRODUCTION TO PAINTING ...
501 BEGIN TWO-DIMENSIONAL DESIGN ...
638 or 500 COMPUTER AIDED ART/MULTIMEDIA LAB
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FOUNDER BLOCK II
Advanced Graphic Design for Multimedia
200 DIGITAL IMAGING
210 DIGITAL EDITING
220 ILLUSTRATION FOR MULTIMEDIA
230 VISUAL COMMUNICATION AND MULTIMEDIA
240 GRAPHIC DESIGN FOR MULTIMEDIA
638 or 500 COMPUTER AIDED ART/MULTIMEDIA LAB
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Design for Interactive Multimedia
202 or 204 DRAWING ...
300 DESIGN FOR 3-D COMPUTER APPLICATIONS
310 COMPUTER APPLICATIONS FOR INTERACTIVE MULTIMEDIA
320 WEB DESIGN
340 VECTOR GRAPHICS
638 or 500 COMPUTER AIDED ART/MULTIMEDIA LAB
Animation
300 DESIGN FOR 3-D COMPUTER APPLICATIONS
400 INTRODUCTION TO EXPERIMENTAL ANIMATION
402 ANIMATION WORKSHOP
440 GAME DESIGN
430 COMPUTER APPLICATIONS FOR 3-D ANIMATIONS
638 or 500 COMPUTER AIDED ART/MULTIMEDIA LAB

Digital Video for Multimedia
600 MOTION MEDIA GRAMMAR AND ANALYSIS
610 INTRODUCTION TO D V PRODUCTION
620 DIGITAL AUDIO
630 D V PRODUCTION: FOOTAGE ACQUISITION
640 D V PRODUCTION: DIGITAL EDITING
638 or 500 COMPUTER AIDED ART/MULTIMEDIA LAB

Any student enrolled in a Multimedia course must also enroll in the 1 Unit Lab.

100 INTRODUCTION TO MULTIMEDIA COMPUTER APPLICATIONS (DIGITAL IMAGING I)
Photoshop.
Lab Fee $10.00.
0286 lec 12:45-2:45 W Hanson, C LIB-131
& lab 2:50-4:50 W Hanson, C LIB-131
0287 lec 2:00-4:00 S Cole, D LIB-131
& lab 4:20-6:15 S Cole, D LIB-131

110 VISUAL COMMUNICATION (CSU) 3 UNITS RPT 3
EVENING CLASSES
3333 lec 5:45-7:45 T Garcia, J L LIB-233
& lab 7:55-9:55 T Garcia, J L LIB-233

230 VISUAL COMMUNICATION AND MULTIMEDIA (CSU) 3 UNITS RPT 3
EVENING CLASSES
3334 lec 5:45-7:50 M Hight, J LIB-131
& lab 7:55-9:55 M Hight, J LIB-131

240 GRAPHIC DESIGN FOR MULTIMEDIA (CSU) 3 UNITS RPT 3
Typography and Adobe InDesign.
Lab Fee $10.00.
EVENING CLASSES
3335 lec 5:45-7:45 Th Measures, J LIB-131
& lab 7:55-9:55 Th Measures, J LIB-131

200 DIGITAL IMAGING II (CSU) 3 UNITS RPT 3
Advanced Photoshop and digital photography.
Lab Fee $10.00.
0334 lec 7:45-9:45 S Cole, D LIB-131
& lab 9:55-11:55 S Cole, D LIB-131

210 DIGITAL EDITING (CSU) 3 UNITS RPT 3
Adobe Premiere.
EVENING CLASSES
3336 lec 6:00-8:00 W Ramirez, C LIB-233
& lab 8:20-10:20 W Ramirez, C LIB-233

( LAB FOR THE ABOVE CLASSES )
638 COMPUTER AIDED ART/MULTIMEDIA LAB 1 UNIT RPT 3
3452 3:30-5:40 M Hanson, C LIB-131

300 3-D COMPUTER APPLICATIONS (CSU) 3 UNITS RPT 3
EVENING CLASSES
3337 lec 5:45-7:45 Th Stage, C LIB-233
& lab 7:55-9:55 Th Stage, C LIB-233

310 COMPUTER APPLICATIONS FOR INTERACTIVE MULTIMEDIA (CSU) 3 UNITS RPT 3
Director, Flash.
To be offered in Fall 2006.

320 WEB DESIGN (CSU) 3 UNITS RPT 3
Dreamweaver, Imageready, Intro Flash.
EVENING CLASSES
3338 lec 5:45-7:50 M Martin, G LIB-233
& lab 7:55-9:55 M Martin, G LIB-233

401 CURRENT TRENDS IN EXPERIMENTAL ANIMATION (CSU) 3 UNITS
EVENING CLASSES
6125 lec 5:45-7:50 Th Ratner, M CAC-5* & lab 7:55-9:55 Th Ratner, M CAC-5*

( LAB FOR THE ABOVE CLASSES )
638 COMPUTER AIDED ART/MULTIMEDIA LAB 1 UNIT RPT 3
3452 3:30-5:40 T Paulsen, D LIB-131

400 INTRODUCTION TO EXPERIMENTAL ANIMATION (CSU) 3 UNITS
Claymation, puppets, cel animation.
To be offered in Fall 2006.

402 ANIMATION WORKSHOP (CSU) 3 UNITS
Drawing for animation, cel animation, animation lunch box.
EVENING CLASSES
6124 lec 5:45-7:50 Th Ratner, M CAC-5* & lab 7:55-9:55 Th Ratner, M CAC-5*

430 COMPUTER APPLICATIONS FOR 3-D ANIMATIONS (CSU) 3 UNITS
EVENING CLASSES
3338 lec 6:15-8:15 M Martin, G LIB-233
& lab 8:20-10:20 M Martin, G LIB-233

440 GAME DESIGN (CSU) 3 UNITS RPT 3
Game design with Director and Flash.
0290 lec 8:00-10:00 S Ramirez, C LIB-233
& lab 10:05-12:05 S Ramirez, C LIB-233

400 INTRODUCTION TO EXPERIMENTAL ANIMATION (CSU) 3 UNITS
Claymation, puppets, cel animation.
To be offered in Fall 2006.

402 ANIMATION WORKSHOP (CSU) 3 UNITS
Drawing for animation, cel animation, animation lunch box.
EVENING CLASSES
6124 lec 5:45-7:50 Th Ratner, M CAC-5* & lab 7:55-9:55 Th Ratner, M CAC-5*

430 COMPUTER APPLICATIONS FOR 3-D ANIMATIONS (CSU) 3 UNITS
EVENING CLASSES
3338 lec 6:15-8:15 M Martin, G LIB-233
& lab 8:20-10:20 M Martin, G LIB-233

440 GAME DESIGN (CSU) 3 UNITS RPT 3
Game design with Director and Flash.
0290 lec 8:00-10:00 S Ramirez, C LIB-233
& lab 10:05-12:05 S Ramirez, C LIB-233

401 CURRENT TRENDS IN EXPERIMENTAL ANIMATION (CSU) 3 UNITS
EVENING CLASSES
6125 lec 5:45-7:50 Th Ratner, M CAC-5* & lab 7:55-9:55 Th Ratner, M CAC-5*
### 411 CURRENT TRENDS IN 3D ANIMATION
#### EVENING CLASSES
- **3339 lec 6:15-8:15** M Martin, G LIB-233
- **Lab 8:20-10:20** M Martin, G LIB-233

### 700 WEB ANIMATION
#### (CSU) 3 UNITS RPT 3
Flash.
To be offered in Fall 2006.

### 500 COMPUTER AIDED ART/CSU) 1 UNIT RPT 3 MULTIMEDIA LAB
- **0291** 1:20-3:30 T Paulsen, D LIB-233

### 600 STORY, SCRIPT AND SCREEN
#### (CSU) 3 UNIT RPT 3
Screen plays.
#### EVENING CLASSES
- **3198** 7:00-10:10 Th Diehl, D LIB-106
- **3341** lec 5:45-7:45 M Hanson, C LIB-106
- **lab 7:55-9:55** M Hanson, C LIB-106

### 610 INTRODUCTION TO D V PRODUCTION (VIDEO I)
Final Cut Pro and use of school cameras.
#### EVENING CLASSES
- **3343** lec 5:45-7:45 W Diehl, D LIB-106
- **lab 7:55-9:55** W Diehl, D LIB-106
- **0347** lec 9:45-11:45 S Mohr, A LIB-106
- **lab 11:55-1:55** S Mohr, A LIB-106

### 630 D V PRODUCTION: FOOTAGE ACQUISITION (VIDEO II: PRODUCTION)
Filming techniques with school cameras and professional equipment.
Note: Students are advised to enroll in 630 and 640 during the same semester.
#### EVENING CLASSES
- **3344** lec 5:45-7:45 T Hanson, C LIB-106
- **lab 7:55-9:55** T Hanson, C LIB-106
- **6129** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*

### 640 D V PRODUCTION: DIGITAL EDITING (VIDEO II: POST PRODUCTION)
Advanced Final Cut Pro, DVD design.
#### EVENING CLASSES
- **3345** lec 5:45-7:45 W Diehl, D LIB-106
- **lab 7:55-9:55** W Diehl, D LIB-106
- **6130** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*

### 301 ELEMENTARY PIANO I
#### (UC:CSU) 2 UNITS
Prerequisite: None.
Required of Music majors who fail to pass the piano proficiency exam and recommended for those planning to enter elementary teaching profession.
#### EVENING CLASSES
- **6129** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*
- **6130** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*

### 302 ELEMENTARY PIANO II
#### (UC:CSU) 2 UNITS
Prerequisite: Music 301 with a grade of “C” or better.
#### EVENING CLASSES
- **6130** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*
- **6131** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*

### 303 ELEMENTARY PIANO III
#### (UC:CSU) 2 UNITS
Prerequisite: Music 302 with a grade of “C” or better.
#### EVENING CLASSES
- **6132** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*
- **6133** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*

### 304 ELEMENTARY PIANO IV
#### (UC:CSU) 2 UNITS
Prerequisite: Music 303 with a grade of “C” or better.
#### EVENING CLASSES
- **6134** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*
- **341 INTERMEDIATE PIANO
Prerequisite: Music 304 with a grade of “C” or better.
#### EVENING CLASSES
- **6135** lec 7:00-8:00 T Foster, D E CAC-7*
- **lab 8:00-10:05** T Foster, D E CAC-7*

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*Class held off campus – see page 70 for address & map.
185 DIRECTED STUDY: (CSU) 1 UNIT RPT 2
MUSIC
Prerequisite: Students must obtain a Directed Study form from instructor and the signatures of Instructor, Cluster Chair and Vice President of Academic Affairs.
6991 1:00 hrs TBA Foster, D E SCHEDULE

285 DIRECTED STUDY: (CSU) 2 UNITS
MUSIC
6998 2:00 hrs TBA Foster, D E SCHEDULE

385 DIRECTED STUDY: (CSU) 3 UNITS
MUSIC
6999 3:00 hrs TBA Foster, D E SCHEDULE

Faculty Advisor: Lorraine Magoogian - Phone: 818.364.7706

1 INTRODUCTION TO OCEANOGRAPHY
(UC:CSU) 3 UNITS
Prerequisite: None.
An introduction to Oceanography. Topics include the formation and the evolution of the sea floor, islands, coastlines, properties of seawater, motions of the sea (waves, tides and currents) and marine life. Specific reference is made to the Southern California coast.

EVENING CLASSES
3434 3:40-6:50 W Rogers, H INST-2004
Oceanography 1 also offered through ITV. See page 58.

4 CAREER PLANNING
(CSU) 1 UNITS
Class is graded credit/no-credit.
Designed to assist undecided students in choosing a major and gain a better understanding of the career planning process.

EVENING CLASSES
3345 4:25-6:45 T Gordon, C A BUNG-7
6 (6 Week Class - Starts 2/14/2006, Ends 3/28/2006)
3346 4:25-6:45 W Gordon, C A BUNG-7
(7 Week Class - Starts 2/14/2006, Ends 3/28/2006)

17 COLLEGE SURVIVAL
(CSU) 1 UNITS
SKILLS DEVELOPMENT
Prerequisite: None.
Class is graded credit/no-credit.
Provides the student with information to succeed in college.

1768 12:30-2:30 M Soto, C L INST-1010

EVENING CLASSES
3347 4:00-6:00 W Soto, C L INST-2005

22 THE TRANSFER PROCESS
(CSU) 1 UNIT RPT 1
Prerequisite: None
This course covers the college transfer process including requirements and application procedures for public and private institutions of higher education. Research utilizing the www will be included.

1768 12:30-2:30 M Soto, C L INST-1010

EVENING CLASSES
3348 4:00-6:00 W Soto, C L INST-2005

PHILOSOPHY
SOCIAL SCIENCES DEPARTMENT

1 INTRODUCTION TO PHILOSOPHY
(UC:CSU) 3 UNITS
Prerequisite: None.
A survey of fundamental questions about self, society, and the universe. Primary focus on theories of reality, knowledge, and religion.

0298 12:30-2:30 M Soto, C L INST-1010

EVENING CLASSES
6137 3:30-6:40 M Staff SYLM-1*
3349 7:00-10:10 M Coppola, V D CSB-105
Philosophy 1 also offered through PACE. See page 57.
Philosophy 1 also offered through ITV. See page 57.

6 LOGIC IN PRACTICE
(UC:CSU) 3 UNITS
Prerequisite: None.
Introduces skills of argument identification and evaluation. Students will learn to classify arguments as inductive or deductive and acquire techniques for recognizing valid deductive and strong inductive reasoning. Stresses the application of critical thinking skills to social and political discourses.

All sections may be taken for honors credit. See the Honors counselor.

0300 10:40-12:05 T Th Dyas, D L CSB-105

EVENING CLASSES
3477 5:20-6:45 T Th Pursley, M R CSB-105
20 ETHICS (UC:CSU) 3 UNITS
Prerequisite: None.
Surveys the language of moral discourse (metaethics), different ways of deciding right and wrong (ethical theories), and the effort to reach acceptable judgements on both individual and social moral issues (practical ethics).
This section may be taken for honors credit. See the Honors counselor.
0299 10:40-12:05 M W O'Connor, B C CSB-105

EVENING CLASSES
3432 5:20-6:45 M W Pursley, M R CSB-105

33 COMPARATIVE SURVEY (UC:CSU) 3 UNITS
Prerequisite: None.
History, practices, and world views of the major religions originating in India, China, Japan, and the Near East.
This section may be taken for honors credit. See the Honors counselor.
0301 3:00 hrs TBA McFerran, D D INTERNET Website: www.internetlogic.org

PHOTOGRAPHY BUSINESS AND LAW DEPARTMENT

10 BEGINNING (UC:CSU) 3 UNITS
PHOTOGRAPHY
Prerequisite: None.
Students must provide own 35mm camera, film and paper. Basic 35mm camera and photo lab techniques.
Lecture 2 hours, lab 3 hours.
EVENING CLASSES
6134 lab 7:00-10:10 M Goldberg, H CAC-1* & lec 4:55-7:00 M Goldberg, H CAC-4*

1 I ADVANCED (UC:CSU) 3 UNITS RPT 2
PHOTOGRAPHY
Prerequisite: Photo 10 with a grade of “C” or better.
Includes camera use, projection control and special effects procedures.
Lecture 2 hours, lab 6 hours.
6135 lab 4:00-10:10 M Goldberg, H CAC-1* & lec 7:00-9:10 T Goldberg, H CAC-4*

12 ADVANCED (CSU) 4 UNITS RPT 2
PHOTOGRAPHIC TECHNIQUES
Prerequisite: Photo 11 with a grade of “C” or better.
Includes extensive darkroom and studio portrait photography.
EVENING CLASSES
6136 lab 4:00-10:10 M Goldberg, H CAC-1* & lec 7:00-8:00 T Goldberg, H CAC-4*

PHYSICAL EDUCATION ARTS, HEALTH AND PHYSICAL EDUCATION DEPARTMENT

96 PHYSICAL EDUCATION: COMBINED ACTIVITIES
Prerequisite: None.
Various types of cardio vascular conditioning and emphasis on weight training.
First meeting at El Cariso Park Tennis Courts, 13120 Hubbard St., Sylmar.
2052 8:00-10:05 S Cote, K J ELCR-PARK

PHYSICAL EFFICIENCY (UC:CSU) 2 UNITS
Prerequisite: None.
An active program of physical fitness through flexibility and strength exercises. Including weight conditioning and aerobic activities. Personalized fitness programs are developed for each student. The student will also learn the principles of fitness conditioning, weight control and nutritional guidance.
EVENING CLASSES
2960 4:00-5:25 MW Jeffries, S J FOOT-103*

212 TENNIS SKILLS (UC:CSU) 1 UNIT RPT 3
Prerequisite: None.
First meeting at El Cariso Park Tennis Courts, 13120 Hubbard St., Sylmar.
EVENING CLASSES
2953 4:00-6:00 W Teola, D V ELCR-PARK*

259 GOLF SKILLS (UC:CSU) 1 UNIT RPT 3
Prerequisite: None.
First meeting at El Cariso Golf Course.
Note: Additional fee for range balls and golf course usage.
2067 3:00-4:05 M W Bommer, T ELCR-GOLF*

289 BOWLING SKILLS (UC:CSU) 1 UNIT RPT 3
Prerequisite: None.
Students meet at Mission Hills Bowl, 10430 Sepulveda Blvd., Mission Hills.
Note: $45 additional fee (lab): Includes shoes, games, and lane time. This course provides instruction in the basic skills, rules, etiquette, lifetime fitness, and playing procedures.
2054 1:00-3:05 W Cooper, C K MSSH-BOWL*

295 INDIVIDUAL AND DUAL ACTIVITIES: ADAPTIVE ACTIVITIES
Prerequisite: None.
2055 10:30-11:35 T Th Edwards, K E FOOT-103*
2065 1:00-3:00 W Staff FOOT-103*
Geared toward the disabled students.
ATHLETICS

503 INTERCOLLEGiate (UC:CSU) 2 UNITS RPT I
SPORTS: BASEBALL
Prerequisite: (1) Eligibility as required by State Athletic Code; (2) Signature of coach; (3) Physical examination required.
2056 10:00 hrs TBA Cote, K J ELCR-PARK*

512 INTERCOLLEGiate (UC:CSU) 2 UNITS RPT I
SPORTS: SOFTBALL
Prerequisite: (1) Eligibility as required by State Athletic Code, (2) Signature of coach, (3) physical examination required.
2057 10:00 hrs TBA Durazo, S M ELCR-PARK*

552 ATHLETICS (UC:CSU) 1 UNIT RPT 3
PRE-SEASON CONDITIONING
Prerequisite: None.
(MEN'S SOCCER)
(WOMEN'S SOCCER)
2059 3:00 hrs TBA Staff FOOT-103* (8 Week Class - Starts 4/17/2006, Ends 6/9/2006 )

646 ADAPTED (UC:CSU) 1 UNIT RPT 3
CARDIOVASCULAR FITNESS
Prerequisite: None.
This course is designed to meet the needs of students with disabilities who can benefit from individualized cardiovascular endurance through the use of bicycles ergometers, treadmills, etc.
2053 12:00-1:05 T Th Edwards, K E FOOT-103*

666 BODY (UC:CSU) 1 UNIT RPT 3
CONDITIONING
Prerequisite: None.
Various forms of aerobic activity will be used, including cardio-kick boxing, step sand floor aerobics.
2060 7:30-9:00 M W Klitsner, J N FOOT-103*
2061 9:00-10:30 T Th Cooper, C K FOOT-103*
2064 9:00-12:10 S Eubanks, H A FOOT-103*

EVENING CLASSES
2955 4:00-5:30 T Th Cooper, C K FOOT-103*
2954 6:05-7:35 M W Jeffries, S J FOOT-103*
2956 7:00-8:30 T Th Cooper, C K FOOT-103*

(666A EMPHASIS ON POWER WALKING)
2062 7:30-9:00 T Th Klitsner, J N ELCR-PARK*

EVENING CLASSES
2957 4:00-5:30 M W Eubanks, H ELCR-PARK*

690 WEIGHT TRAINING (UC:CSU) 1 UNIT RPT 3
Prerequisite: None.
2063 9:05-10:35 M W Klitsner, J N FOOT-103*

EVENING CLASSES
2958 5:30-7:00 T Th Cooper, C K FOOT-103*
2959 7:35-9:05 M W Eubanks, H FOOT-103*

PHYSICAL SCIENCE

NATURAL SCIENCES DEPARTMENT

Faculty Advisor: Said Pazirandeh - Phone: 818.364.7705

1 PHYSICAL SCIENCE I (UC:CSU) 3 UNITS
Prerequisite: None.
Advisory: Math 115.
Equivalent to CSUN Physical Science 170.
Note: Physical Science I fulfills IGETC requirements in the Physical Sciences.
Recommended for students enrolled in the PRECREDENTIAL OPTION of the Liberal Studies Program.
Course is designed for non-science majors. It meets the General Education requirements for Natural Sciences. This survey course covers the general principles of any three of the following subject areas: astronomy, chemistry, geology and physics. (see matching laboratory section #0348 below)
0367 9:05-10:30 M W Pazirandeh, S INST-2003

EVENING CLASSES
3350 5:25-6:50 T Th Parseghian, A INST-2003
3351 7:00-10:10 T Parseghian, A INST-2003

PhysSci 1 also offered through PACE. See page 56.

14 PHYSICAL SCIENCE LABORATORY
(UC:CSU) 1 UNIT
Prerequisite or Corequisite: Physical Science I.
Equivalent to CSUN Physical Science 170L.
Recommended for students enrolled in the PRECREDENTIAL OPTION of the Liberal Studies Program. Laboratory experiments and a limited number of demonstrations will be performed that will allow students to visualize and apply basic concepts in physics and chemistry. Students will acquire basic problem-solving and laboratory skills. (see matching lecture section #0367 above)
0348 10:40-12:50 W Pazirandeh, S INST-2014

EVENING CLASSES
3353 4:40-6:50 Th Pazirandeh, S INST-2012
3354 7:00-9:10 Th Parseghian, A INST-2012

PhysSci 14 also offered through PACE. See page 56.

PHYSICS

NATURAL SCIENCES DEPARTMENT

Faculty Advisor: Richard Rains - Phone: 818.364.7702

6 GENERAL PHYSICS I (UC:CSU) 4 UNITS
Prerequisite: Math 125.
Advisory: Math 240.
Equivalent to CSUN Physics 100A, 100AL.
An introductory course in physics covering mechanics of solids, heat and sound. This course is designed for the health science majors (Environmental and Occupational Health, Physical Therapy, Radiologic Technology, Pre-medical, Pre-dental, Pre-Optometry, Pre-Pharmacy, and Geology majors).
Lecture 3 hours, lab 3 hours.

EVENING CLASSES
3371 lab 7:00-10:10 M Rains, R E INST-1015
& lec 7:00-10:10 W Rains, R E INST-1015
7 GENERAL PHYSICS II (UC:CSU) 4 UNITS
Prerequisite: Physics 6.
Equivalent to CSUN Physics 200A, 200AL.
This course is a continuation of Physics 6, covering
electricity and magnetism, light and modern physics.
The course is designed for the health science
majors (Environmental and Occupational Health,
Physical Therapy, Radiologic Technology), Pre-
medical, Pre-dental, Pre-optometry, and
Geology majors).
Lecture 3 hours, lab 3 hours.

EVENING CLASSES
3356 lab 7:00-10:10 T Rains, R E INST-1015
& lec 7:00-10:10 Th Rains, R E INST-1015

PHYSIOLOGY
NATURAL SCIENCES DEPARTMENT

Faculty Advisor: Mike Reynolds - Phone: 818.364.7723

I INTRODUCTION TO HUMAN PHYSIOLOGY
Equivalent to CSUN Biology 281 & 282, CSULA
Biology 200A & 200B with completion of
Anatomy I.
Prerequisite: Biology 3 with grade of “C” or better.
Advisory: English 28 or ESL 8 and Chemistry 51 or
65 or 101 and Anatomy I.
This course involves the study of the function of the
following human systems: integumentary,
skeletal, muscular, nervous, circulatory, respiratory,
digestive, urinary, endocrine, lymphatic, and
reproductive. Labs include hands-on applications.
This section may be taken for honors credit. See
the Honors counselor.
Lecture 3 hours, lab 3 hours.

EVENING CLASSES
0302 lec 7:30-8:55 T, Th Reynolds, J M INST-2004
& lab 9:00-12:10 T Reynolds, J M INST-2018
0303 lec 7:30-8:55 T, Th Reynolds, J M INST-2004
& lab 9:00-12:10 Th Reynolds, J M INST-2018

5 THE HISTORY OF WESTERN POLITICAL THOUGHT
(UC:CSU) 3 UNITS
Prerequisite: None.
Provides overall perspective of major political
movements of history from the rising of Egyptian,
Greek and Roman Empires to Fascism and
Communism as seen by great political thinkers from
Plato, Aristotle, St. Augustine, Machavelli, Marx,
and Lenin.

EVENING CLASSES
3362 7:00-10:10 W Dirks, C E INST-1001

7 CONTEMPORARY WORLD AFFAIRS
(UC:CSU) 3 UNITS RPT 1
Prerequisite: None.
Deals with dynamics of geo-politics of international
relations, causes of revolution, war and peace
between major European powers, U.S., former
Soviet Union, People’s Republic of China, and the
Third World. This section may be taken for Honors
Credit. See Honors counselor.
0310 9:05-10:30 T, Th Dirks, C E INST-1001

185 DIRECTED STUDY: POLITICAL SCIENCE
(CSU) 1 UNIT RPT 2
0931 1:00 hrs TBA Dirks, C E SCHEDULE

285 DIRECTED STUDY: POLITICAL SCIENCE
(CSU) 2 UNITS
0932 2:00 hrs TBA Dirks, C E SCHEDULE

385 DIRECTED STUDY: POLITICAL SCIENCE
(CSU) 3 UNITS
Prerequisite applies to all Directed Study classes.
Prerequisite: Students must obtain a Directed Study
form from instructor and the signatures of instruc-
tor, Department Chair, and Vice President of
Academic Affairs.
0933 3:00 hrs TBA Dirks, C E SCHEDULE

* Class held off campus – see page 70 for address & map.
PSYCHOLOGY
SOCIAL SCIENCES DEPARTMENT

Faculty Advisor: Tricia Johnson - Phone: 818.833.3413

1 GENERAL PSYCHOLOGY I (UC:CSU) 3 UNITS
Advisory: English 21 or ESL 6.
This introductory psychology course covers biological foundations of behavior, various theoretical perspectives including learning, personality, and intelligence theories as well as experimental and research methodology.

0311 7:30-8:55 M W Gonzalez, E B INST-1002
0313 9:05-10:30 M W Grant Dixon, P INST-1002
0314 9:05-10:30 T Th Johnson, P D INST-1002
0316 10:40-12:05 T Th Johnson, P D INST-1002

EVENING CLASSES
3395 3:40-6:50 M Johnson, P D INST-1002
3396 3:40-6:50 T Johnson, P D INST-1001
3363 3:40-6:50 W Walker, G J INST-1002
3110 7:00-10:10 M Ocasio, A N INST-1002
3128 7:00-10:10 W Staff INST-1002

2 GENERAL PSYCHOLOGY II (UC:CSU) 3 UNITS
Prerequisite: Psychology 1 with a grade of “C” or better.
Discusses nervous system as it applies to abnormal behavior.

0317 10:40-12:05 T Th Milani, N F INST-1008

EVENING CLASSES
3365 3:40-6:50 T Milani, N F INST-2001

14 ABNORMAL PSYCHOLOGY (UC:CSU) 3 UNITS
Prerequisite: Psychology I with a grade of “C” or better.

7455 8:00-8:40 MTWThF Simpson, V MONT-PREP*
7456 8:00-8:40 MTWThF Farris, T MONT-PREP*

EVENING CLASSES
3367 3:40-6:50 W Johnson, P D INST-1010

41 LIFE-SPAN PSYCHOLOGY: FROM INFANCY TO OLD AGE (UC:CSU) 3 UNITS
Prerequisite: Psychology I with a grade of “C” or better.
Explore human development from infancy to old age.

0192 12:25-3:35 W Johnson, P D INST-2019
0406 10:40-12:05 T Th Raskin, E S IST-2019
0321 12:15-1:40 M W Raskin, E S CSB-207

Sociology 1 also offered through ITV. See page 57.

52 PSYCHOLOGICAL ASPECTS OF HUMAN SEXUALITY (UC:CSU) 3 UNITS
Prerequisite: None.
Explores the psychological aspects of human sexuality.

EVENING CLASSES
3129 7:00-10:10 Th Moyenda, D A INST-1002

185 DIRECTED STUDY: PSYCHOLOGY (CSU) 1 UNIT RPT 2
0935 1:00 hrs TBA Johnson, P D SCHEDULE

SOCIOLOGY
SOCIAL SCIENCES DEPARTMENT

Faculty Advisor: Myriam Mekelberg - Phone: 818.364.3414

1 INTRODUCTION TO SOCIOLOGY (UC:CSU) 3 UNITS
Prerequisite: None.
Develops the sociological perspective that behavior is largely determined by human interactions and by membership in groups.
All sections may be taken for honors credit. See the Honors Counselor.

0106 3:00 hrs TBA Mekelburg, M INTERNET
Website: www.profmek@hotmail.com
0318 7:30-8:55 M W Raskin, E S INST-2019
0320 7:30-8:55 T Th Raskin, E S INST-1017
0319 9:05-10:30 M W Mekelburg, M INST-2019
0406 10:40-12:05 T Th Raskin, E S INST-1019
0321 12:15-1:40 M W Raskin, E S CSB-207

Sociology 1 also offered through ITV. See page 58.

2 AMERICAN SOCIAL PROBLEMS (UC:CSU) 3 UNITS
Prerequisite: None.
Advisory: Soc I.
Analysis of personal and social disorganization, crime and delinquency, race and ethnic relations, population and urban growth, and individual and societal rights.

0412 3:00 hrs TBA Mekelburg, M INTERNET
Website: www.profmek@hotmail.com

3 SOCIOLOGICAL ANALYSIS (UC:CSU) 3 UNITS
Prerequisite: None.
This section may be taken for honors credit. See the Honors Counselor.
0147 9:05-10:30 T Th Raskin, E S INST-1010
I ETHNIC AND RACIAL (UC:CSU) 3 UNITS
MINORITIES IN THE UNITED STATES
Prerequisite: None.
Cultures of the major ethnic and racial groups in
the United States, social processes affecting and
influencing their adjustment and assimilation into
the dominant trends of American life, and the legal
and social solutions to their problems.
0322 10:40-12:05 M W Mekelburg, M INST-2019

385 DIRECTED STUDY: (CSU) 3 UNITS
SOCIOLOGY
Directed studies on a contract basis under the
supervision of an instructor.
0962 3:00 hrs TBA Mekelburg, M SCHEDULE

¡OJO!
BE CAREFUL TO ENROLL IN THE SPANISH CLASS
THAT'S RIGHT FOR YOU!
At Mission, native or near native speakers of Spanish
are invited to enroll in the sections of Spanish 1 that
are specially designed for people who grew up with
the Spanish language. If those courses seem too easy,
native or near native speakers should consider begin-
ning with Spanish 4. The other sections of Spanish 1 as
well as Spanish 2 and 3 are designed for people who
did not grow up with Spanish and are learning it as a
foreign language.

Native and near native speakers of Spanish
may enroll in sections:
0324 Spanish 1 Elementary Spanish for
Native Speakers I
3379 Spanish 4 Intermediate Spanish II

Students of Spanish as a Foreign Language
may enroll in sections:
0377 Spanish 1 Elementary Spanish as a
Foreign Language I
0323 Spanish 1 Elementary Spanish as a
Foreign Language I
3375 Spanish 1 Elementary Spanish as a
Foreign Language I
3374 Spanish 1 Elementary Spanish as a
Foreign Language I
6140 Spanish 1 Elementary Spanish as a
Foreign Language I
0325 Spanish 2 Elementary Spanish as a
Foreign Language II
3377 Spanish 2 Elementary Spanish as a
Foreign Language II
6148 Spanish 2 Elementary Spanish as a
Foreign Language II
3378 Spanish 3 Intermediate Spanish as a
Foreign Language I
3379 Spanish 4 Intermediate Spanish II

I ELEMENTARY SPANISH I (UC:CSU) 5 UNITS
Prerequisite: None.
0377 10:40-1:10 M W Ramil, Y R INST-2020
0323 10:40-1:10 T Th Ramil, Y R INST-2020
0324 10:40-1:10 T Th Staff BUNG-7

EVENING CLASSES
3375 4:00-6:30 M W Staff INST-2020
3374 4:00-6:30 T Th Ramil, Y R INST-2020
6140 7:00-9:30 M W Staff LUTH-2* 
3373 7:00-9:30 T Th Ramil, Y R INST-2020

2 ELEMENTARY SPANISH II (UC:CSU) 5 UNITS
Prerequisite: Spanish 1, or 2 years of high school
Spanish.
Intended for students learning Spanish as a foreign
language, NOT FOR NATIVE OR NEAR-NATIVE
SPANISH SPEAKERS.
0325 10:40-1:10 T Th Pardess, D F INST-1005

EVENING CLASSES
3377 4:00-6:30 T Th Pardess, D F INST-1005
6148 7:00-9:30 M W Staff LUTH-4*

3 INTERMEDIATE SPANISH I (UC:CSU) 5 UNITS
Prerequisite: Spanish 2, or 3 years of high school
Spanish.
Intended for students learning Spanish as a foreign
language, NOT FOR NATIVE OR NEAR-NATIVE
SPANISH SPEAKERS.
EVENING CLASSES
3378 4:00-6:30 M W Pardess, D F INST-1005

4 INTERMEDIATE SPANISH II (UC:CSU) 5 UNITS
Prerequisite: Spanish 3, or 4 years of high school
Spanish.
Especially recommended for native speakers of
Spanish who want to learn the basics. See a
counselor to enroll.
EVENING CLASSES
3379 7:00-9:30 M W Staff INST-2020

185 DIRECTED STUDY: (CSU) 1 UNIT RPT 2
SPANISH
0939 1:00 hrs TBA Pardess, D F SCHEDULE
3947 1:00 hrs TBA Ramil, Y R SCHEDULE

285 DIRECTED STUDY: (CSU) 2 UNITS
SPANISH
0940 2:00 hrs TBA Pardess, D F SCHEDULE
3948 2:00 hrs TBA Ramil, Y R SCHEDULE

385 DIRECTED STUDY: (CSU) 3 UNITS
SPANISH
Prerequisite applies to all Directed Study classes.
Prerequisite: Students must obtain a Directed Study
form from instructor and the signatures of instruc-
tor, Department Chair and Vice President of
Academic Affairs.
0941 3:00 hrs TBA Pardess, D F SCHEDULE
3949 3:00 hrs TBA Ramil, Y R SCHEDULE

Class held off campus – see page 62 for address & map.
Faculty Advisor: Margie Long - Phone: 818.364.7682

101 ORAL COMMUNICATION I (UC:CSU) 3 UNITS
Prerequisite: None.
This introductory speech course emphasizes the techniques of public speaking including the delivery of speeches to inform, persuade, and activate. In this course you will refine your critical thinking, research, organizational, and time management skills. You will learn how to organize and adapt your message to any audience.

0326 7:30-8:35 M W Long, M L INST-1012
0327 9:05-10:30 M W Long, M L INST-1012
0328 9:05-10:30 T Th Leeds, R L INST-1012
0408 9:05-12:15 F Claiborne, M R INST-1012
0329 10:40-12:05 M W Long, M L INST-1012
0330 10:40-12:05 T Th Leeds, R L INST-1012
0331 12:30-3:40 T Long, M L INST-1012
0332 1:30-2:55 M W Long, M L INST-1012

102 ORAL COMMUNICATION II (UC:CSU) 3 UNITS
Prerequisite: None.
This hybrid course covers the advanced phases of public speaking, group discussion, argumentation, and critical thinking. You will learn how to effectively use evidence, detect fallacies, develop well organized arguments, and deliver both sides of an argument.

3383 3:45-6:55 M Long, M L INST-1012
3384 3:45-6:50 T Long, M L INST-1012
3372 3:45-6:50 Th Long, M L INST-1012
6431 5:00-6:25 M W Staff COMM-CHAR
3385 7:00-10:10 M Torres, A R INST-1012
3386 7:00-10:10 T Claiborne, M INST-1012
3387 7:00-10:10 W Glavan, J J INST-1012

121 THE PROCESS OF INTERPERSONAL COMMUNICATION
Prerequisite: None.
You can influence the quality of your relationships every day in the real world by learning how to communicate more effectively. The learning focus is on behavior – how and why we turn off or tune in. Class activity emphasizes practice of personal communication skills – not public address.

3389 3:45-6:55 W Leeds, R L INST-1012

185 DIRECTED STUDY: SPEECH COMMUNICATION (CSU) 1 UNIT RPT 2
0992 1:00 hrs TBA Leeds, R L SCHEDULE
3981 1:00 hrs TBA Long, M L SCHEDULE

285 DIRECTED STUDY: SPEECH COMMUNICATION (CSU) 2 UNITS
0993 2:00 hrs TBA Leeds, R L SCHEDULE
3982 2:00 hrs TBA Long, M L SCHEDULE
PACE : Program for Accelerated College Education

Spring 2006 PACE at L.A. Mission College
February 6 – June 3 (Session A: 2/6-4/1; Session B: 4/4-6/3)

ORIENTATION: Saturday, February 4, 2006 • 9-11 AM • CMPC Aud.
REGULAR PACE SATURDAYS: 2/25; 3/11; 3/25; 4/1 (Finals) – Session A (in bold type)
Session B starts 4/4. Saturdays 4/22; 5/6; 5/20; 6/3 (Finals) – Session B

Monday Evening Bridge Courses (Bridge Courses are 16 Weeks)

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Time</th>
<th>Day(s)</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGLISH 21</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>Sat. 8-11 AM</td>
<td>CMPC-5</td>
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<tr>
<td>ENGLISH 28</td>
<td>3</td>
<td>Internet</td>
<td>Sat. 8-11 AM</td>
<td>CMPC-2</td>
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<tr>
<td>ENGLISH 101</td>
<td>3</td>
<td>Internet</td>
<td>Sat. 8 AM -12 PM</td>
<td>CMPC-1</td>
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<td>ENGLISH 102</td>
<td>3</td>
<td>Internet</td>
<td>Sat. 8 AM -12 PM</td>
<td>CMPC-1</td>
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<tr>
<td>ENGLISH 101</td>
<td>3</td>
<td>Internet</td>
<td>Sat. 8 AM -12 PM</td>
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<td>ENGLISH 102</td>
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<td>ENGLISH 102</td>
<td>3</td>
<td>Internet</td>
<td>Sat. 8 AM -12 PM</td>
<td>CMPC-1</td>
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Tuesday Business Track

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<tr>
<th>Course</th>
<th>Units</th>
<th>Time</th>
<th>Day(s)</th>
<th>Location</th>
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<tbody>
<tr>
<td>MUSIC 111</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>Sat. 8 AM-12 PM</td>
<td>CMPC-1&amp;2</td>
</tr>
<tr>
<td>ACCOUNTING 1*</td>
<td>5</td>
<td>Tues/Thurs 8:10-10:15 PM</td>
<td>Sat. 12:30-4:30 PM</td>
<td>CMPC-1</td>
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<tr>
<td>ENVIRO. SCIENCE 2</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>Sat. 8 AM-12 PM</td>
<td>CMPC-1</td>
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<tr>
<td>ANTHROPOLOGY 102</td>
<td>3</td>
<td>8:10-10:15 PM</td>
<td>Sat. 12:30-4:20 PM</td>
<td>CMPC-1</td>
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Tuesday Elementary Teaching

<table>
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<th>Course</th>
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<tr>
<td>MUSIC 111</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>Sat. 8 AM-12 PM</td>
<td>CMPC-1&amp;2</td>
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<tr>
<td>HISTORY 86</td>
<td>3</td>
<td>8:10-10:15 PM</td>
<td>Sat. 12:30-4:30 PM</td>
<td>CMPC-5</td>
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<tr>
<td>PHYSICAL SCIENCE 1*</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>Sat. 8 AM-12 PM</td>
<td>CMPC-5</td>
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<tr>
<td>PHYSICAL SCIENCE 14*</td>
<td>1</td>
<td>8:10-10:15 PM</td>
<td>Sat. 12:30-4:30 PM</td>
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Wednesday Health Sciences

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<tr>
<td>CHEMISTRY 51**</td>
<td>5</td>
<td>lab: 5:55-8:10 PM</td>
<td>Sat. 8 AM-12 PM</td>
<td>CMPC-1 Echeverri</td>
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<tr>
<td>CHILD DEV 1</td>
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<td>8:10-10:15 PM</td>
<td>Sat. 12:30-4:30 PM</td>
<td>CMPC-1</td>
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<tr>
<td>MUSIC 111</td>
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<td>8:10-10:15 PM</td>
<td>Sat. 12:30-4:30 PM</td>
<td>CMPC-1</td>
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Wednesday General Studies

<table>
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<th>Course</th>
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<th>Time</th>
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<th>Location</th>
</tr>
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<tbody>
<tr>
<td>ENVIRON. SCIENCE 2</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>Sat. 8 AM-12 PM</td>
<td>CMPC-5</td>
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<tr>
<td>ANTHROPOLOGY 102</td>
<td>3</td>
<td>8:10-10:15 PM</td>
<td>Sat. 12:30-4:30 PM</td>
<td>CMPC-5</td>
</tr>
<tr>
<td>HUMANITIES 54</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>Sat. 8 AM-12 PM</td>
<td>CMPC-5</td>
</tr>
<tr>
<td>PHYSICAL ED 96</td>
<td>1</td>
<td>8:10-10:15 PM</td>
<td>Sat. 12:30-1:40 PM</td>
<td>CMPC-5</td>
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</table>

Thursday Business

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Time</th>
<th>Day(s)</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>MUSIC 111</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>Sat. 8 AM-12 PM</td>
<td>CMPC-1&amp;2</td>
</tr>
<tr>
<td>ACCOUNTING 1*</td>
<td>5</td>
<td>Tues/Thurs 8:10-10:15 PM</td>
<td>Sat. 12:30-4:30 PM</td>
<td>CMPC-1</td>
</tr>
<tr>
<td>ENVIRON. SCIENCE 2</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>Sat. 8 AM-12 PM</td>
<td>CMPC-1</td>
</tr>
<tr>
<td>ANTHROPOLOGY 102</td>
<td>3</td>
<td>8:10-10:15 PM</td>
<td>Sat. 12:30-4:30 PM</td>
<td>CMPC-1</td>
</tr>
</tbody>
</table>
Thursday Social Science

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Time</th>
<th>Campus</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>MUSIC 111</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>CMPC-1</td>
<td>Staff</td>
</tr>
<tr>
<td>PHILOSOPHY 1*</td>
<td>3</td>
<td>8:10-10:15 PM</td>
<td>CMPC-2</td>
<td>Pursley</td>
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<tr>
<td>ENVIRON. SCIENCE 2</td>
<td>3</td>
<td>5:55-8:00 PM</td>
<td>CMPC-1</td>
<td>Staff</td>
</tr>
<tr>
<td>ANTHROPOLOGY 102</td>
<td>3</td>
<td>8:10-10:15 PM</td>
<td>CMPC-1</td>
<td>Staff</td>
</tr>
</tbody>
</table>

Courses in bold meet the first eight weeks, 2/6-4/1.
Courses in plain type meet the second eight weeks, 4/4-6/3. (Spring Break, 4/10-4/16)

*Course meets every Saturday. **16-week course meets every Saturday.

All L.A. Mission College students may enroll in PACE courses.

Spring 2006 Schedule

Instructional Television classes use the best practices of learning theory to create a dynamic learning environment for student success. The classes have three components: award winning video lessons, broadcast on cable television and available on DVD, online activities and weekend class meetings. Students are able to complete 2/3 of a class on their own time and 1/3 attending weekend class meetings.

Classes are open to all Los Angeles Community College students. Transcripts are issued through LA Mission College. ITV classes are taught on four campuses, attend at the location most convenient for you. Saturday classes are taught at City [C] and Southwest [SW] Colleges and on Sunday the classes are at Pierce [P] and Valley [V] Colleges.

First college listed is A.M. only: 9AM -12 Noon
Second college listed is P.M. only: 1:30-4:30 PM

For classroom locations go to: www.lamission.edu/itv.
Financial aid is available for qualified students and fee waivers apply to ITV classes.

ITV L.A. MISSION COLLEGE
www.lamission.edu/itv
TELEPHONE 818.833.3594
FAX 818.833.3598

Session A: February 6 - April 2

<table>
<thead>
<tr>
<th>Class</th>
<th>Section</th>
<th>Campus Saturdays</th>
<th>Campus Sundays</th>
</tr>
</thead>
<tbody>
<tr>
<td>Economics 2</td>
<td>7795</td>
<td>SW/C</td>
<td>V/P</td>
</tr>
<tr>
<td>English 101</td>
<td>7796</td>
<td>SW/C</td>
<td>V/P</td>
</tr>
<tr>
<td>Geology 1</td>
<td>7797</td>
<td>SW/C</td>
<td>V/P</td>
</tr>
<tr>
<td>Health 11</td>
<td>7798</td>
<td>SW/C</td>
<td>V/P</td>
</tr>
<tr>
<td>History 2</td>
<td>7799</td>
<td>SW/C</td>
<td>V/P</td>
</tr>
<tr>
<td>History 11</td>
<td>7800</td>
<td>C/SW</td>
<td>P/V</td>
</tr>
<tr>
<td>Math 125</td>
<td>7801</td>
<td>C/SW</td>
<td>P/V</td>
</tr>
<tr>
<td>Philosophy 1</td>
<td>7802</td>
<td>C/SW</td>
<td>P/V</td>
</tr>
<tr>
<td>Political Science 1</td>
<td>7803</td>
<td>C/SW</td>
<td>P/V</td>
</tr>
<tr>
<td>Psychology 1</td>
<td>7804</td>
<td>C/SW</td>
<td>P/V</td>
</tr>
</tbody>
</table>

Class meetings: Saturdays: February 11-April 1 / Sundays: February 12-April 2.
No classes: February 18-19.

Last day to add by STEP or online: FEBRUARY 5
Last day to add by FAX (818.833.3598) or in-person: FEBRUARY 13
Last day to drop without incurring fees: FEBRUARY 11
### Spring 2006 Schedule (continued)

<table>
<thead>
<tr>
<th>CLASS</th>
<th>SECTION</th>
<th>CAMPUS SATURDAYS</th>
<th>CAMPUS SUNDAYS</th>
</tr>
</thead>
<tbody>
<tr>
<td>English 101</td>
<td>7805</td>
<td>SW/C</td>
<td>P/V</td>
</tr>
<tr>
<td>English 102</td>
<td>7806</td>
<td>SW/C</td>
<td>P/V</td>
</tr>
<tr>
<td>Health 11</td>
<td>7807</td>
<td>SW/C</td>
<td>P/V</td>
</tr>
<tr>
<td>History 12</td>
<td>7808</td>
<td>SW/C</td>
<td>P/V</td>
</tr>
<tr>
<td>Oceanography 1</td>
<td>7809</td>
<td>C/SW</td>
<td>V/P</td>
</tr>
<tr>
<td>Political Science 1</td>
<td>7810</td>
<td>C/SW</td>
<td>V/P</td>
</tr>
<tr>
<td>Psychology 41</td>
<td>7811</td>
<td>C/SW</td>
<td>V/P</td>
</tr>
<tr>
<td>Sociology 1</td>
<td>7812</td>
<td>C/SW</td>
<td>V/P</td>
</tr>
</tbody>
</table>

Class meetings:  
**Saturdays:** April 8-June 3 / **Sundays:** April 9-June 4  
**No classes:** April 10-16. Spring Break.  
Last day to add by STEP or online: APRIL 2  
Last day to add by FAX (818.833.3598) or in-person: APRIL 10  
Last day to drop without incurring fees: APRIL 8
Final Exam Schedule: Spring 2006
TUESDAY, MAY 30 - TUESDAY, JUNE 5

Final examinations will be held from Tuesday, May 30 through Tuesday, June 5 during the regularly scheduled class time. Exceptions to this schedule will be announced by the instructor prior to the commencement of final examinations.

CITIZENSHIP CENTER SCHEDULE* | Spring 2006

<table>
<thead>
<tr>
<th>DAY CLASSES</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>8765 ESL 1</td>
<td>8:00-11:00</td>
<td>M-Th</td>
<td>J. Ruelas</td>
<td>MACLAY*</td>
<td></td>
</tr>
<tr>
<td>8766 ESL 2-3</td>
<td>8:00-11:00</td>
<td>M-Th</td>
<td>L. Bivins</td>
<td>MACLAY*</td>
<td></td>
</tr>
<tr>
<td>8767 CIT 1-3</td>
<td>8:00-11:00</td>
<td>M-Th</td>
<td>M. Krawchuk</td>
<td>SARA COUG*</td>
<td></td>
</tr>
<tr>
<td>8768 CIT 1-3</td>
<td>8:00-11:00</td>
<td>S</td>
<td>M. Krawchuk</td>
<td>MONTAGUE*</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EVENING CLASSES</th>
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</tr>
</thead>
<tbody>
<tr>
<td>5761 CIT 1-3</td>
<td>6:00-9:00</td>
<td>W</td>
<td>Staff</td>
<td>MACLAY*</td>
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</tr>
<tr>
<td>5762 ESL 1</td>
<td>6:00-9:00</td>
<td>MW</td>
<td>J. De La Cruz</td>
<td>CCMS*</td>
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<tr>
<td></td>
<td>6:00-9:00</td>
<td>TTh</td>
<td>L. De La Cruz</td>
<td>CCMS*</td>
<td></td>
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<tr>
<td>5763 ESL 2-3</td>
<td>6:00-9:00</td>
<td>MW</td>
<td>Staff</td>
<td>CCMS*</td>
<td></td>
</tr>
<tr>
<td></td>
<td>6:00-9:00</td>
<td>TTh</td>
<td>P. Schneider</td>
<td>CCMS*</td>
<td></td>
</tr>
</tbody>
</table>

*CCMS = Community Charter Middle School
*MONTAGUE = Montague Charter Academy
*SARA COUG = Sara Coughlin

Note: Registration for these classes is held at the Maclay Annex • 436 N Maclay Ave. San Fernando, CA 91340 • 818.837.2239

Community Extension
The Community Extension Program at Los Angeles Mission College offers a wide variety of non-credit courses and one-time seminars for personal and skill development, cultural enrichment and recreational enjoyment for all ages in our community. Courses and workshops are offered year-round in such areas as fine and handcrafted art, floral design, performing arts and music, personal power, dance exercise, money and business, careers, digital media production, languages, kids college, computers and more! For further information please call our office at 818.364.7387 from 8:00 a.m. to 6:00 p.m. Mon.-Thu. and 8:00 a.m. to 5:00 p.m. on Fri.

Traffic School
For drivers who have received current traffic citations, the Community Extension Program provides Traffic Violators School on Saturdays only for eight hours. Pre-enrollment is necessary. Please call 818.364.7390 for registration information.

Escuela de Tráfico
Para aquellas personas que han recibido una infracción de tráfico recientemente, el programa “Community Extension” de Mission College ofrece ocho horas de clase de tráfico en Español solo los sábados. Es necesario inscribirse con anticipación. Por favor llame al 818.364.7390 para más información.

THE LATEST COLLEGE News and Events
www.lamission.edu/news