### Reading 025: Reading for College Success
3.00 UNITS

- **Advisory:** Reading 20.
- 1247 lec 10:35am-12:00pm T Th DANIELS, G P B2 103
- 1248 lec 1:45pm-3:10pm M W WILEY, R F9 114
- 1261 lec 9:00am-12:10pm S DE CASAS, M M F7 207
- 8123 lec 9:00am-12:10pm F HOFERD, R J *SGEC 117

### Reading 029: Reading Across the Curriculum
3.00 UNITS

- **Advisory:** Acceptable level of skill as demonstrated in the English Placement Process or English 26.
- 1254 lec 7:25am-8:50am M W ELIAS, L A F9 113
- 1255 lec 7:25am-8:50am T Th ELIAS, L A F9 113

### Evening Classes
4070 lec 5:15pm-6:40pm M W DE ALAIZA, C H F9 112

### Reading 101: Power Reading
(CSU) 3.00 UNITS

- **Advisory:** Reading 29.
- 1253 lec 9:00am-10:25am T Th ELIAS, L A F9 113

### Evening Classes
4074 lec 6:50pm-10:00pm M RODRIGUEZ, M A B2 106

### Environmental Design

These courses are offered through the Department of Architecture.

### Environmental Design 101: Foundations of Design I
(UC/CSU) 3.00 UNITS

- **Advisory:** Architecture 170.
- 0207 lec 12:10pm-12:40pm M W HAMNER, D M E7 114
- & lab 12:40pm-3:10pm M W HAMNER, D M E7 114
- 3550 lec 6:50pm-7:35pm M AYYUCE, O E7 114
- & lab 7:35pm-10:00pm M AYYUCE, O E7 114
- & lab 6:50pm-10:00pm W AYYUCE, O E7 114

### Environmental Design 102: Foundations of Design II
(UCS) 3.00 UNITS

- **Prerequisite:** ENV 101.
- **Advisory:** Architecture 170.
- 0210 lec 12:10pm-1:15pm T NAVARRO, A J E7 114
- & lab 1:15pm-3:20pm T NAVARRO, A J E7 114
- & lab 12:10pm-3:20pm Th NAVARRO, A J E7 114

### Environmental Science

These courses are offered through the Department of Architecture.

### Environmental Science 001: The Human Environment: Physical Processes
(UC/CSU) 3.00 UNITS

- **(IGETC AREA 5A)**
- 8506 lec 1:45pm-3:10pm M W ADSIT, R J A2 101
- 8067 lec 12:10pm-3:20pm W GODDY, O *SGEC 107
- 6007 lec 6:50pm-10:00pm W GODDY, O *SGEC 107

### Environmental Science 017: Geography of California
(UC/CSU) 3.00 UNITS

- **(IGETC AREA 4E)**
- **Note:** Credit given for only one of Environmental Science 17 or Geography 14.
- 0728 lec 10:35am-12:00pm T Th MIRETTI, D L A2 103

### Environmental Science 024: Global Climate Change
(UC/CSU) 3.00 UNITS

- **(IGETC AREA 5A)**
- 3557 lec 3:30pm-4:55pm M W KOLETY, S R A2 103

### Family and Consumer Studies

### Family and Consumer Studies 021: Nutrition
(CSU) 3.00 UNITS

- **Advisory:** Reading 29.
- 1253 lec 9:00am-10:25am T Th ELIAS, L A F9 113

### Evening Classes
4074 lec 6:50pm-10:00pm M RODRIGUEZ, M A B2 106

### Finance

### Finance 002: Investments
(CSU) 3.00 UNITS

- 0738 lec 9:00am-10:25am M W MANOOCHERI, C M E7 314
- 3572 lec 3:30pm-6:40pm M HOLGUIN, R T E7 306
Evening Classes

3573 lec 6:50pm-10:00pm W STAFF G8 131

FINANCE 008
PERSONAL FINANCE AND INVESTMENTS
(CSU) 3.00 UNITS
0737 lec 7:25am-8:50am T Th ALDERETE, F J E7 306
0775 lec 8:00am-11:10a F ALDERETE, F J E7 306

Evening Classes

3588 lec 6:50pm-10:00pm W HOLGUIN, R T E7 306

FI E TECHNOLOGY 096
EMERGENCY MEDICAL TECHNICIAN
(CSU) 8.00 UNITS
Advisory: EDA 9.
This course provides the theory and techniques of emergency medical services to be performed by an Emergency Medical Technician (EMT), and includes field experiences and preparation for the National Registry Examination.
Note: Limitation on Enrollment: Pursuant to Title V, Section 58106B, (Health and Safety Considerations), as well as other state regulations, the student must possess a valid certificate of successful completion of the ‘Health Care Provider’ type CPR course commonly administered by either the Red Cross or the American Heart Association. This certificate must be presented to the instructor the first day the class meets. Course orientation is vitally important; as a result, first day attendance is mandatory; students missing first day of class will be dropped from the course.
3591 lec 12:10pm-5:00pm M PITTMAN, C L C2 124A
& lec 5:00pm-8:10pm T PITTMAN, C L C2 122B
& lec 8:10pm-9:35pm T PITTMAN, C L C2 122B
Evening Classes

3592 lec 5:10pm-10:00pm M PITTMAN, C L C2 122B
& lec 5:00pm-8:10pm Th PITTMAN, C L C2 122B
& lec 8:10pm-9:35pm Th PITTMAN, C L C2 122B

FI E TECHNOLOGY 201
FIRE PROTECTION ORGANIZATION
(CSU) 3.00 UNITS
This course introduces fire technology: its career opportunities, philosophy and history of fire protection, fire loss analysis, fire protection functions and systems, basic fire chemistry and physics, and fire strategy and tactics. The course describes the organization of fire departments and their relation to local governments and the laws regulating fire service.
0741 lec 9:00am-10:25am M W HOSEA, J B C2 122B

FI E TECHNOLOGY 202
FIRE PREVENTION
(CSU) 3.00 UNITS
This course provides fundamental information regarding the history and philosophy of fire prevention and organization. This course includes information on the operation of a fire prevention bureau, fire codes, identification and correction of fire hazards, relationship of fire prevention with fire safety education, and detection and suppression systems.
0742 lec 9:00am-10:25am T Th BEARD, M C2 122B

FI E TECHNOLOGY 203
FIRE PROTECTION EQUIPMENT AND SYSTEMS
(CSU) 3.00 UNITS
This course introduces the fundamentals of fire protection systems and equipment: features of design and operation of fire detection and alarm systems, heat and smoke control systems, special protection and sprinkler systems, water supply for fire protection, and portable fire extinguishers.
Evening Classes

3593 lec 6:50pm-8:15pm T Th MORENO, E J C2 105

FI E TECHNOLOGY 204
BUILDING CONSTRUCTION FOR FIRE PROTECTION
(CSU) 3.00 UNITS
This course studies building construction from the point of view of fire protection, focusing on design, construction materials, and the safety concerns of lightweight building components.
0743 lec 7:25am-8:50am T Th BEARD, M C2 122B

FIRE TECHNOLOGY 205
FIRE BEHAVIOR AND COMBUSTION
(CSU) 3.00 UNITS
This course provides the theory and fundamentals of how and why fires start, spread and are controlled. Fire chemistry and physics, fire characteristics of materials, extinguishing agents, and fire control techniques are covered.
Evening Classes

3594 lec 6:50pm-10:00pm MHOSEA, J B C2 122A

FIRE TECHNOLOGY 209
FIRE TACTICS AND STRATEGY
(CSU) 3.00 UNITS
This course introduces fire fighting tactics and strategy; the art of using manpower, equipment, and apparatus on the fire ground; practical methods on how to attack, control and extinguish structural, waterfront, oil and other types of fires.
0747 lec 10:35am-12:00pm M W HOSEA, J B C2 122B

FIRE TECHNOLOGY 216
FUNDAMENTALS OF PERSONAL FIRE SAFETY & EMERGENCY ACTION
(CSU) 3.00 UNITS
Additional Administration of Justice/Fire Technology courses have been scheduled after publishing deadlines. Many of these are advanced courses that require Prerequisites. A free supplementary list of these courses is available by calling 923-265-8834.
3595 lec 3:30pm-6:40pm MHOSEA, J B C2 127C

FRENCH 001
ELEMENTARY FRENCH I
(UC,CSU) 5.00 UNITS
Note: Credit cannot be earned for both FRENCH 1 and FRENCH 21 and/or FRENCH 22.
0752 lec 7:40am-8:50am M T W Th VOGEL-ZUIDERWEG, L C C2 107
0754 lec 12:10pm-2:40pm T Th CALOIA, C R C2 107
1474 5:20 hrs TBA ECKERT, M D ON LINE
& 3 classroom meetings TBA

Evening Classes

1433 4:35pm-6:00pm M W EBIN, R S F7 107
& 2:05 hrs TBA EBIN, R S ON LINE

3616 lec 6:50pm-9:20pm T Th TADROS, R G B2 106

FRENCH 002
ELEMENTARY FRENCH II
(IGETC AREA 6A)
Prerequisite: French 1 or French 22
1451 12:10pm-1:35pm M W VOGEL-ZUIDERWEG, L C C2 123
1475 5:20 hrs TBA ECKERT, M D ON LINE
& 3 classroom meetings TBA

FRENCH 003
INTERMEDIATE FRENCH I
(UC,CSU) 5.00 UNITS
(IGETC AREA 3B, 6A)
Prerequisite: French 2.
Advisory: French 10
Evening Classes

3617 lec 4:10pm-6:40pm T Th TADROS, R G C2 105
FRENCH 004
INTERMEDIATE FRENCH II
(UC-CSU) 5.00 UNITS
Prerequisite: French 3.
1450  1:45pm-3:00pm M W VOGEL-ZUIDERWEG, L C F7 109
&  2:20 hrs TBA ECKHERT, M D ONLINE
For up-to-date information on this and other online courses, please check the website, http://www.elac.edu/online.

FRENCH 010
FRENCH CIVILIZATION
(UC-CSU) 3.00 UNITS
Advisory: French 2.
Note: This class is taught in English.
1559  5:50 hrs TBA ECKHERT, M D ONLINE
(9 Week Class - Starts 4/13/2015, Ends 6/8/2015)

GEOGRAPHIC INFORMATION SYSTEMS
GEOGRAPHIC INFORMATION SYSTEMS 031
INTRODUCTION TO GEOGRAPHIC INFORMATION SYSTEMS
(UC-CSU) 3.00 UNITS
Note: Credit given for only one of Geography 31 or GIS 31.
1820 lec 8:25am-10:25am M W MCLAREN, S R E7 101
&  9:25am-11:35am M W MCLAREN, S R E7 101
(8 Week Class - Starts 2/9/2015, Ends 4/3/2015)

GEOGRAPHIC INFORMATION SYSTEMS 025
INTRODUCTION TO GEOGRAPHIC INFORMATION SYSTEMS AND LABORATORY
(CSU) 4 UNITS
Note: Credit given for only one of GIS 025 or Geography 25.
1717 lec 8:25am-9:25am M W MCLAREN, S R E7 101
&  9:25am-11:35am M W MCLAREN, S R E7 101

GEOGRAPHIC INFORMATION SYSTEMS 032
GIS APPLICATIONS: ARCView
(CSU) 3.00 UNITS
Note: Credit given for only one of GIS 032 or Geography 25.
1875 lec 7:25am-9:25am M W MCLAREN, S R E7 101
&  9:25am-11:25am M W MCLAREN, S R E7 101
(8 Week Class - Starts 4/13/2015, Ends 5/5/2015)

GEOGRAPHY
GEOGRAPHY 001
PHYSICAL GEOGRAPHY
(UC-CSU) 3.00 UNITS
(IGETC AREA 5A)
0760 lec 7:25am-8:50am M W MIRETTI, D L A2 103
0761 lec 9:00am-10:25am T Th MIRETTI, D L A2 103
0762 lec 10:35am-12:00pm T MIRETTI, D L A2 103
1755 lec 9:00am-12:20pm STAFF A2 103
8011 lec 9:00am-10:25am T Th CONLEY, J M A2 103
*South Gate Educational Center, 2340 Firestone Blvd., South Gate, CA 90280

GEOGRAPHY 002
CULTURAL ELEMENTS OF GEOGRAPHY
(UC-CSU) 3.00 UNITS
(IGETC AREA 4E)
Note: Geography 1 is not a prerequisite for Geography 2.
Evening Classes
3629 lec 6:50pm-10:00pm T KONOVNITZINE, P A2 103

GEOGRAPHY 003
INTRODUCTION TO WEATHER AND CLIMATE
(UC-CSU) 3.00 UNITS
(IGETC AREA 5A)
(Same as Meteorology 3)
Note: Acceptable for credit, UC, for a maximum of 3 units from Geography 3 or Meteorology 3.
0763 lec 9:00am-10:25am M W MIRETTI, D L A2 103

GEOGRAPHY 007
WORLD REGIONAL GEOGRAPHY
(UC-CSU) 3.00 UNITS
0765 lec 1:55pm-3:20pm M W KOLETY, S R A6 103

GEOLOGY
GEOLOGY 001
PHYSICAL GEOLOGY
(UC-CSU) 3.00 UNITS
(GEOL 1 + GEOL 6 = GEOL 4)
(IGETC AREA 5A)
0766 lec 1:55pm-3:20pm T Th STAFF A2 104
0770 lec 12:10pm-1:35pm M W WEST, R B A2 104
1758 lec 9:00am-12:20pm S DORAN, L M A2 103

Evening Classes
3643 lec 6:50pm-10:00pm T TARNOFF, S R A2 104
### GEOLGY 004
**PHYSICAL GEOLOGY AND LABORATORY**

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### HEALTH 002
**HEALTH AND FITNESS**

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### HEALTH 007
**PHYSICAL FITNESS AND NUTRITION**

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### HEALTH 008
**WOMEN’S PERSONAL HEALTH**

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### HEALTH 011
**PRINCIPLES OF HEALTHFUL LIVING**

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### HEALTH 012
**SAFETY EDUCATION AND FIRST AID**

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### HEALTH 015
**STRESS MANAGEMENT STRATEGY**

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### HEALTH 031
**FOCUS ON HEALTH: DIABETES**

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### Health Information Technology

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For up-to-date information on this and other online courses, please check the website, http://www.elac.edu/online.