Important note:

This publication is a PDF version of the Summer 2016 Schedule of Classes that was printed on April 5, 2016. Course information may be subject to updates after this date. Therefore, be sure to verify your class days, times, room numbers, etc., on CLASS-Web periodically before the semester begins to ensure you have the most current schedule for each of your classes, and to allow time to make adjustments if necessary.
SUMMER 2016 Course Listings

SUMMER SESSIONS:

1st 5 - Week ........................ May 31 - July 1
2nd 5 - Week ........................ July 5 - August 4
6 - Week ................................. June 20 - July 28
8 - Week ................................. June 13 - Aug 4

We have 4 sessions to meet your needs!

SUMMER ENROLLMENT INFORMATION:
Please pay close attention to course deadline dates - these dates will vary for each Summer course. To check the deadline dates to add a course, NGR (no-grade-of-record), refund, pass/no pass and withdrawal, please access your Class-Web account and complete the following steps:

1. Log into CLASS-Web
2. Select the “Student Services” tab
3. Click the “Registration” link
4. Click the “Check Class Deadlines” link
5. Enter the CRN

Early Admission Students (High School Seniors) – Summer Sessions:
For Summer sessions that begin prior to your high school graduation, you will be required to provide Concurrent Enrollment documentation. Please contact the Admissions and Records Office at (925) 424-1500 or email LPC-Admissions@laspositascollege.edu for additional information.

College Summer Hours:
Las Positas College will be closed on Fridays for the month of June and July. Please visit our website at www.laspositascollege.edu for individual department hours of availability.

Health Center:
The Health Center will be open during the Summer. For hours of availability, please visit their website at: www.laspositascollege/healthcenter/

Final Exams:
Final exams for all Summer classes will be held at the last class meeting.
### 1st 5-WEEK Session  
**May 31 - July 1**

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**July 5 - Aug 4**

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### 6-WEEK Session  
**June 20 - July 28**

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Note for Summer courses: DE instructors may drop students if they have not submitted work and/or accessed the class on Blackboard for one week.
## 6-WEEK Session (continued)  
### June 20 - July 28

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Note for Summer courses: DE instructors may drop students if they have not submitted work and/or accessed the class on Blackboard for one week.
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### 8-WEEK Session

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Note for Summer courses: DE instructors may drop students if they have not submitted work and/or accessed the class on Blackboard for one week.
### 8-WEEK Session (continued)

#### Note for Summer courses: DE instructors may drop students if they have not submitted work and/or accessed the class on Blackboard for one week.
# 8-WEEK Session (continued)

**June 13 - August 4**

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<td>7:00-10:00</td>
<td>3.0</td>
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<tr>
<td>10677</td>
<td>BIO 40</td>
<td>DE1</td>
<td>HUMANS AND THE ENVIRONMENT</td>
<td>ONLINE</td>
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<td>3.0</td>
</tr>
<tr>
<td>10019</td>
<td>CIS 50</td>
<td>DE1</td>
<td>INTRO TO COMPUTING INFO TECH</td>
<td>ONLINE</td>
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<tr>
<td>10007</td>
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<td>INTRO TO COMPUTING INFO TECH</td>
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<tr>
<td>10066</td>
<td>ECON 1</td>
<td>DE1</td>
<td>PRINCIPLES OF MICROECONOMICS</td>
<td>ONLINE</td>
<td></td>
<td>3.0</td>
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<tr>
<td>10448</td>
<td>ECON 1</td>
<td>DE2</td>
<td>PRINCIPLES OF MICROECONOMICS</td>
<td>ONLINE</td>
<td></td>
<td>3.0</td>
</tr>
<tr>
<td>10052</td>
<td>ECON 2</td>
<td>DE1</td>
<td>PRINCIPLES OF MACROECONOMICS</td>
<td>ONLINE</td>
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<tr>
<td>10146</td>
<td>ECON 2</td>
<td>DE2</td>
<td>PRINCIPLES OF MACROECONOMICS</td>
<td>ONLINE</td>
<td></td>
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<tr>
<td>10028</td>
<td>ENG 1A</td>
<td>DE1</td>
<td>CRITICAL READING AND COMP</td>
<td>ONLINE</td>
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<td>3.0</td>
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<tr>
<td>10684</td>
<td>ENG 1A</td>
<td>DE2</td>
<td>CRITICAL READING AND COMP</td>
<td>ONLINE</td>
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<tr>
<td>10685</td>
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<td>DE3</td>
<td>CRITICAL READING AND COMP</td>
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<tr>
<td>10314</td>
<td>NUTR 1</td>
<td>DE3</td>
<td>THE SCIENCE OF NUTRITION</td>
<td>ONLINE</td>
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<tr>
<td>10051</td>
<td>POLI 7</td>
<td>DE1</td>
<td>INTRO TO AMERICAN GOVERNMENT</td>
<td>ONLINE</td>
<td></td>
<td>4.0</td>
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<tr>
<td>10657</td>
<td>ECD 56</td>
<td>HD1</td>
<td>CHILD GROWTH AND DEVELOPMENT</td>
<td>ONLINE + 2 ON-CAMPUS</td>
<td>3.0</td>
<td></td>
</tr>
<tr>
<td>10461</td>
<td>MATH 40</td>
<td>HD1</td>
<td>STATISTICS AND PROBABILITY</td>
<td>ONLINE + 4 ON-CAMPUS</td>
<td>4.0</td>
<td></td>
</tr>
<tr>
<td>10143</td>
<td>MATH 55</td>
<td>HD1</td>
<td>INTERMEDIATE ALGEBRA</td>
<td>ONLINE + 4 ON-CAMPUS</td>
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<tr>
<td>10091</td>
<td>MATH 65</td>
<td>HD1</td>
<td>ELEMENTARY ALGEBRA</td>
<td>ONLINE + 5 ON-CAMPUS</td>
<td>5.0</td>
<td></td>
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</table>

## Alternate Schedule Sessions

<table>
<thead>
<tr>
<th>CRN</th>
<th>COURSE</th>
<th>SEC</th>
<th>DESCRIPTION</th>
<th>DAYS</th>
<th>TIMES</th>
<th>DATES</th>
<th>UNITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>10761</td>
<td>AJ 9969</td>
<td>091</td>
<td>FIREARMS INSTRUCTION</td>
<td>DAILY</td>
<td>9:00-5:00</td>
<td>JUL 25 - AUG 5</td>
<td>2.0</td>
</tr>
<tr>
<td>10760</td>
<td>AJ 9987</td>
<td>091</td>
<td>BASIC S.W.A.T.</td>
<td>DAILY</td>
<td>9:00-5:00</td>
<td>JUL 11 - JUL 22</td>
<td>2.0</td>
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<tr>
<td>10637</td>
<td>KIN WP2</td>
<td>093</td>
<td>WATER POLO 2</td>
<td>TTh</td>
<td>7:00-10:00</td>
<td>JUN 13 - AUG 11</td>
<td>1.0</td>
</tr>
</tbody>
</table>

Note for Summer courses: DE instructors may drop students if they have not submitted work and/or accessed the class on Blackboard for one week.
ADMINISTRATION OF JUSTICE

AJ 50 INTRO TO ADMIN OF JUSTICE 3.0 Units
History and philosophy of administration of justice in America; recapitulation of the system; identifying the various subsystems, role expectations, and their interrelationships; theories of crime, punishment, and rehabilitation; ethics, education and training for professionalism in the system.
Day 10731 TWTh 10:01-12:55 2206 HARTER 06/20-07/28 OP V01

AJ 9969 FIREARMS INSTRUCTION 2.0 Units
Designed to train individuals to be firearms instructors. Covers basic firearms knowledge, teaching techniques and lesson planning, range preparation, combat shooting techniques and safety. A California Peace Officer Standards and Training (POST) certified course designed for full-time peace officers.
Day 10761 Daily 9:00-5:00 tba STAFF 07/25-08/05 OP 091

AMERICAN SIGN LANGUAGE

ASL 1A AMERICAN SIGN LANGUAGE I 3.0 Units
Introduction to American Sign Language (ASL) including expressive and receptive sign, the manual alphabet, facial expression, and body gestures. Emphasis on conversational skills in functional situations, knowledge of Deaf culture and the Deaf community.
Day 10037 MW 12:30-3:35 507 COLE 06/13-08/04 GR V01

ANTHROPOLOGY

ANTR 1 BIOLOGICAL/PHYSICAL ANTHRO 3.0 Units
This course introduces the concepts, methods of inquiry, and scientific explanations for biological evolution and their application to the human species. Issues and topics will include, but are not limited to, genetics, evolutionary theory, human variation and biocultural adaptations, comparative primate anatomy and behavior, and the fossil evidence for human evolution. The scientific method serves as foundation of the course. The course may include a lab component.
Web 10532 ONLINE STAFF 06/20-07/28 OP DE1
ANTR 1-DE1 (CRN 10532) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

ANTR 3 SOCIAL/CULTURAL ANTHROPOLOGY 3.0 Units
This course explores how anthropologists study and compare human culture. Cultural anthropologists seek to understand the broad arc of human experience focusing on a set of central issues: how people around the world make their living (subsistence patterns); how they organize themselves socially, politically and economically; how they communicate; how they relate to each other through family and kinship ties; what they believe about the world (belief systems); how they express themselves creatively (expressive culture); how they make distinctions among themselves such as through applying gender, racial and ethnic identity labels; how they have shaped and been shaped by social inequalities such as colonialism; and how they navigate culture change and processes of globalization that affect us all. Ethnographic case studies highlight these similarities and
differences, and introduce students to how anthropologists do
their work, employ professional anthropological research ethics
and apply their perspectives and skills to understand humans
around the globe. Strongly recommended: Eligibility for ENG 1A.

BIO 1A GENERAL BOTANY 5.0 Units
Plant structure and function, with emphasis on anatomy,
morphology, and physiology of higher (flowering) plants.
Includes evolutionary sequence of plant forms and basic
principles of ecology. (Note: Formerly BOTN 1). Strongly recommended:
BIO 30 (formerly Biol 31).
Prerequisite: Math 55 OR 55B or an appropriate skill level demonstrated
through the mathematics assessment process.

BIO 30 INTRO TO COLLEGE BIOLOGY 4.0 Units
Basic principles of biology. Cell structure and function, cell
division, cell metabolism, reproduction, genetics, taxonomy,
origin of life, and evolution. Laboratory emphasis on developing
various laboratory skills, using the metric system, collecting
data, graphing, interpreting data, and preparing for and taking
laboratory exams. Designed to prepare the necessary concepts
and laboratory skills and experience that are needed to succeed
in more advanced courses in biology. (Note: Formerly BIOL 31)
Strongly recommended: Math 65 or 65B and eligibility for Eng 1A.

ASTRONOMY

ASTR 10 THE SOLAR SYSTEM 3.0 Units
Introduction to history and physical principles of astronomy,
focusing on our Solar System. Includes: constellations; distance
scales; historical development of astronomy; gravitation; motion
of the earth, moon and planets; astronomical tools; formation
and evolution of the solar system; physical properties, atmosphere,
and evolution of the earth, moon, and planets within the solar
system; asteroids, comets, and other small bodies; discovery of
extra-solar planets; possibilities for life beyond Earth. Designed
for non-majors in mathematics or physical science.

BUSINESS

BUSN 1A FINANCIAL ACCOUNTING 4.0 Units
A study of accounting as an information system; examining
why it’s important, and how it’s used by investors and creditors
to make decisions. Includes the recording and reporting of
business transactions with a focus on the accounting cycle, the
application of generally accepted accounting principles, the
classified financial statements for merchandising and service
companies, and statement analysis. Also includes issues related
to asset, liability and equity valuation; revenue and expense
recognition, cash flow, internal controls and ethics. (Formerly
Principles of Accounting 1A).

BUSN 18 BUSINESS LAW 4.0 Units
A study of the legal environment of business. Covering
laws and regulations impacting business decisions transactions.
Introduction to the legal process. Topics include sources of
legal concepts and ethics, criminal law, torts, contracts,
consumer financial transactions, environment, competition,
agency, criminal law, business organizations, and judicial and
administrative processes. Strongly recommended: BUSN 40 and
ENG 1A.

See page 38 in the Fall section for the
~New Course Numbering System~ chart for Biological Sciences Courses
<table>
<thead>
<tr>
<th>CODES</th>
<th>OP = Course taken for letter grade or pass/no pass; P/N = Course taken is Pass/No Pass only; GR = Course taken for letter grade only</th>
</tr>
</thead>
</table>

**BUSN 30**  
**BUSINESS ETHICS AND SOCIETY**  
3.0 Units  
A survey of the past and current behavior of business in American society. Examines the ethical, political and social issues confronting organizations and the organizations' responsibilities and obligations in responding to them. Discusses the responsibility of business toward customers, employees, stockholders, competitors, suppliers, government and the community at large.

Web 10666  
ONLINE  
STOKE  
06/20-07/28  
OP DE1  
BUSN 30-DE1 (CRN 10666) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

<table>
<thead>
<tr>
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</tr>
</thead>
</table>

**BUSN 40**  
**INTRODUCTION TO BUSINESS**  
3.0 Units  
A multidisciplinary examination and introduction to business operations within the U.S. and global society. Provides an overview of global economic systems, business formations, business ethics and laws, general accounting practices and financing, facility location and layout, production, organizational structures and management functions. Fundamentals of risk management, marketing, human resources, and employee motivation are covered. Demonstrates how culture, society, and external business environments impact a business' ability to achieve its organizational goals. Strongly recommended: English 1A.

Web 10447  
ONLINE  
WEAVER  
06/20-07/28  
OP DE1  
BUSN 40-DE1 (CRN 10447) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

<table>
<thead>
<tr>
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</tr>
</thead>
</table>

**BUSN 95**  
**BUSINESS WORK EXPERIENCE**  
1.0 Units  
College supervised part-time or full-time employment. Through the cooperation of the work supervisor, students contract to accomplish new learning objectives and broaden their experiences at work. 5-15 hours of employment per week.  
Corequisite: BUSN 96.

Web 10712  
ONLINE  
AYOTTE  
05/31-07/01  
OP DE1  
BUSN 95-DE1 (CRN 10712) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10713  
ONLINE  
AYOTTE  
07/05-08/04  
OP DE2  
BUSN 95-DE2 (CRN 10713) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

<table>
<thead>
<tr>
<th>CODES</th>
<th>OP = Course taken for letter grade or pass/no pass; P/N = Course taken is Pass/No Pass only; GR = Course taken for letter grade only</th>
</tr>
</thead>
</table>

**CHEM 1A**  
**GENERAL COLLEGE CHEMISTRY I**  
5.0 Units  
Introduction to atomic structure, bonding, stoichiometry, thermodynamics, gases, matter and energy, oxidation-reduction, chemical equations, liquids and solids, solutions, chemical energetics and equilibrium. Laboratory includes both quantitative and qualitative experiments.

Prerequisites: MATH 55 or 55B and CHEM 31 (all courses completed with a grade of “C” or higher). The CHEM 31 prerequisite can be fulfilled by demonstrating the appropriate skill level in the Chemistry Placement Process.

Day 10137  
MTWth 8:30-9:55  
1826  
KING-IRWIN  
06/13-08/04  
OP Y01  
Lab  
MTWth 10:05-1:15  
1802  
06/13-08/04  
GR

Eve 10678  
MTWth 5:00-6:25  
1826  
CHUMA  
06/13-08/04  
OP 093  
Lab  
6:35-9:45  
1802  
06/13-08/04  
OP

**CHEM 1B**  
**GENERAL COLLEGE CHEMISTRY II**  
5.0 Units  
Continuation of Chemistry 1A. Includes chemical energetics and equilibria, solutions and ionic equilibria, acid-base chemistry, electrochemistry, coordination chemistry, kinetics, nuclear chemistry, organic chemistry, and the chemistry of family groups of the periodic table. Laboratory emphasizes quantitative techniques, including instrumentation, and qualitative analysis.

Prerequisite: CHEM 1A (completed with a grade of “C” or higher).

Day 10138  
MTWth 1:00-2:25  
1814  
BRENNAN  
06/13-08/04  
OP Y01  
Lab  
2:35-5:45  
1802  
06/13-08/04  
GR

**CHEM 30A**  
**INTRO AND APPLIED CHEMISTRY I**  
4.0 Units  
Chemistry of inorganic compounds, atomic theory, bonding, equations, gas laws, solutions, acid-base theory and oxidation-reduction. Designed to meet the requirements of certain programs in allied health and technological fields and for general education.

Prerequisite: MATH 65 or 65B (completed with a grade of “C” or higher).

Day 10139  
MTWth 11:00-12:25  
1816  
STAFF  
06/13-08/04  
OR Y01  
Lab  
TTh 12:35-3:45  
1807  
06/13-08/04  
GR

Day 10340  
MTWth 11:00-12:25  
1816  
STAFF  
06/13-08/04  
OR Y02  
Lab  
MW 12:35-3:45  
1807  
06/13-08/04  
GR

Eve 10679  
MTWth 5:00-6:25  
1816  
STAFF  
06/13-08/04  
OR 093  
Lab  
6:35-9:45  
1807  
06/13-08/04  
OR

**CHEM 31**  
**INTRO TO COLLEGE CHEMISTRY**  
4.0 Units  
Elementary concepts of chemistry with emphasis on mathematical calculations; includes nomenclature, stoichiometry, atomic structure, gas laws, and acids and bases. Designed for majors in science and engineering.

Prerequisite: MATH 55 or 55B (completed with a grade of “C” or higher).

Day 10140  
MTWth 8:00-9:25  
1816  
STAFF  
06/13-08/04  
OR Y01  
Lab  
MW 9:35-12:45  
1805  
06/13-08/04  
OP

Day 10141  
MTWth 8:00-9:25  
1816  
STAFF  
06/13-08/04  
OR Y02  
Lab  
TTh 9:35-12:45  
1805  
06/13-08/04  
OP

Eve 10142  
MTWth 5:00-6:25  
1871  
STAFF  
06/13-08/04  
OR 093  
Lab  
MW 6:30-9:40  
1805  
06/13-08/04  
OP

Eve 10341  
MTWth 5:00-6:25  
1871  
STAFF  
06/13-08/04  
OR 094  
Lab  
TTh 6:30-9:40  
1805  
06/13-08/04  
OP
COMPUTER INFORMATION SYSTEMS

CIS 8  ESSENTIAL COMPUTING SKILLS  2.0 Units
What everyone needs to know. Fundamental computer competency course designed to develop the basic computer skills and knowledge required in today's technological world. Basic computer competency is no longer a nicety, but rather a necessity. Topics include: essentials of computing, hardware and software concepts, the Internet, ethical issues, and information protection. Practical hands-on applications will introduce students to the fundamentals of word processing, spreadsheets, presentation software, and email communication. Use of the technology to identify, gather, and analyze information and for communication, and understanding the legal, ethical and societal implications of technology. No previous experience with computers is required.

Day 10064 By Arr 4.5 Hrs/Wk 803B HART 06/20-07/28 OP V01
Lab By Arr 4.5 Hrs/Wk 803B 06/20-07/28 OP

CIS 8-V01 (CRN 10064) is offered on an individualized, hands-on basis. Lab hours are arranged with the instructor by reporting for an orientation session in Room 803 on Monday, June 20 at 6:00 p.m. or 7:30 p.m. or on Tuesday, June 21, at 10 a.m. or 12 noon. A schedule of times when the instructor will be in the lab will be distributed at the orientation sessions. For more information, contact LaVaughn Hart at lhart@laspositascollege.edu.

CIS 50  INTRO TO COMPUTING INFO TECH  3.0 Units
A comprehensive introductory to the concepts of management and information systems used in business and similar organizations. Covers the role of and information, how computers are used in business and other organizations to provide information. Focus on information systems, database management system, networking, e-commerce, ethics and security, computer system hardware and software components. Students will interactively solve applied problems utilizing software productivity tools such as: word processors, spreadsheets, databases, presentation, WWW, and programming languages. Introduce the analytical, written and oral communication skills necessary to communicate effectively in a business computing environment.

Web 10019 ONLINE FIELDS 06/13-08/04 OP DE1
CIS 50-DE1 (CRN 10019) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10007 ONLINE FIELDS 06/13-08/04 OP DE2
CIS 50-DE2 (CRN 10007) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

CIS 71  COMPUTER TYPING  1.0 Units
Individualized instruction in computer typing. Instruction in basic to advance skills development.

Web 10562 TTh 12:00-3:30 2414 KOMANETSKY 06/20-07/28 HY1
CIS 7-HY1 (CRN 10562) is a hybrid course. Students will meet on campus Tuesdays and Thursdays from 12-3:30 p.m. in Room 2414. The remainder of the course will be completed online. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

CIS 72A  DATA MANAGEMENT  1.0 Units
Individualized instruction on the theory and practice of alphabetic, numeric, geographic, and subject filing. Basic principles of filing and effective records management for both paper and electronic filing systems. Introduction to database functions, such as enter, editting, finding, and deleting records, creating queries, and printing report.

Day 10058 Lab By Arr 9.0 Hrs/Wk 803B HART 06/20-07/28 OP V01
CIS 72A-V01 (CRN 10058) is offered on an individualized, hands-on basis. Lab hours are arranged with the instructor by reporting for an orientation session in Room 803 on Monday, June 20, at 6:00 p.m. or 7:30 p.m. or on Tuesday, June 21, at 10 a.m. or 12 noon. A schedule of times when the instructor will be in the lab will be distributed at the orientation sessions. For more information, contact LaVaughn Hart at lhart@laspositascollege.edu.

CIS 72B  SPRDSHT INTEGRATION W/WD PROC  1.0 Units
Basic usage of spreadsheet software in document reporting and presentation. Integration of spreadsheets with Word, PowerPoint, and Access. Strongly Recommended: CIS 50 and CIS 88A.

Day 10059 Lab By Arr 9.0 Hrs/Wk 803B HART 06/20-07/28 OP V01
CIS 72B-V01 (CRN 10059) is offered on an individualized, hands-on basis. Lab hours are arranged with the instructor by reporting for an orientation session in Room 803 on Monday, June 20, at 6:00 p.m. or 7:30 p.m. or on Tuesday, June 21, at 10 a.m. or 12 noon. A schedule of times when the instructor will be in the lab will be distributed at the orientation sessions. For more information, contact LaVaughn Hart at lhart@laspositascollege.edu.

CIS 73A  TEN-KEY SKILL DEVELOPMENT  1.0 Units
Skill development on the computer numeric keypad and electronic calculator including use of memory functions, and data entry using spreadsheets.

Day 10060 Lab By Arr 9.0 Hrs/Wk 803B HART 06/20-07/28 OP V01
CIS 73A-V01 (CRN 10060) is offered on an individualized, hands-on basis. Lab hours are arranged with the instructor by reporting for an orientation session in Room 803 on Monday, June 20, at 6:00 p.m. or 7:30 p.m. or on Tuesday, June 21, at 10 a.m. or 12 noon. A schedule of times when the instructor will be in the lab will be distributed at the orientation sessions. For more information, contact LaVaughn Hart at lhart@laspositascollege.edu.

COMPUTER SCIENCE

CIS 7  INTRO TO COMPUTER PROGRAMMING  3.0 Units
An introductory course in computer programming concepts and fundamental coding skills using object-oriented languages like Python. Material includes problem-solving techniques, design of algorithms, and common programming constructs such as variables, expressions, input/output, decision-making, loops and arrays.

Web 10562 TTh 12:00-3:30 2414 KOMANETSKY 06/20-07/28 HY1
CIS 7-HY1 (CRN 10562) is a hybrid course. Students will meet on campus Tuesdays and Thursdays from 12-3:30 p.m. in Room 2414. The remainder of the course will be completed online. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.
EARLY CHILDHOOD DEVELOPMENT

ECD 56  CHILD GROWTH AND DEVELOPMENT  3.0 Units
A study of the major physical, psychosocial, and cognitive/language development milestones for children both typical and atypical from conception through adolescence. There will be an emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences and analyze characteristics of development at various stages.

Web 10577  ONLINE/HYBRID  KWONG  06/13-08/04  OP HD1
ECD 56-HD1 (CRN 10577) is a hybrid course. All class meetings will be online except on the following dates: June 13 and August 3 (FINAL) when students meet on campus from 6:00-8:00 pm in room 2206. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning

ECONICS

ECON 1  PRINCIPLES OF MICROECONOMICS  3.0 Units
Economic analysis of market systems, price theory, including supply and demand analysis, marginal utility, elasticity, cost and revenue concepts, perfect and imperfect competition, international trade theory, pricing of the factors of production, poverty and income inequalities. Strongly recommended: English 1A eligibility.
Prerequisite: MATH 54 or 55 or 55B or 55L or 55Y (completed with a grade of “C” or higher) or an appropriate skill level demonstrated through the mathematics assessment process.
Day 10531  TTh  9:00-11:50  105  SHAHBAZI  06/20-07/28  OP V01
Web 10066  ONLINE  WEBSTER  06/13-08/04  OP DE1
ECON 1 DE1 (CRN 10066) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10448  ONLINE  WEBSTER  06/13-08/04  OP DE1
ECON 1 DE2 (CRN 10448) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

ECON 2  PRINCIPLES OF MACROECONOMICS  3.0 Units
Economic analysis of the theory of income determination, including national income analysis, business cycles, the consumption function, the multiplier, fiscal policy, monetary policy, money and banking, the public debt, economic growth and development, comparative economic systems and international trade. Strongly recommended: ENG 1A.
Prerequisite: MATH 54 or 55 or 55B or 55L or 55Y (completed with a grade of “C” or higher) or an appropriate skill level demonstrated through the mathematics assessment process.
Day 10052  ONLINE  WEBSTER  06/13-08/04  OP DE1
ECON 2 DE1 (CRN 10052) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10146  ONLINE  WEBSTER  06/13-08/04  OP DE2
ECON 2 DE2 (CRN 10146) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

EMERGENCY MEDICAL SERVICES

EMS 61  EMERGENCY MEDICAL RESPONDER  3.0 Units
Development of knowledge and skills necessary for recognizing and caring for emergency situations, including cardiopulmonary resuscitation, prevention of disease transmission, and automated external defibrillation. Designed for first responders in an emergency.
Day 10103  TTh  10:00-12:50  2201  ADKINS  06/20-07/28  GR V01
Lab  TTh  1:00-5:20  2206  06/20-07/28  GR
Students will be assessed a $7 fee at registration for the “CPR for Healthcare Provider” certification card from the American Heart Association and the “Emergency Medical Responder” (60 hr) Certification completion card from the American Academy of Orthopedic Surgeons, (AAOS). Issued upon the successful completion of the course.

ENGLISH

ENG 1A  CRITICAL READING AND COMP  3.0 Units
Integrated approach to reading, writing, and critical thinking intended to develop ability to read and write complex, college-level prose. Examination of ideas in relation to individual’s world view and contexts from which these ideas arise. Some research required. Integrated approach to reading, writing, and critical thinking intended to develop ability to read and write complex, college-level prose.
Prerequisite: ENG 104 or 105 with a “Pass”, ESL 25 (completed with a grade of “C” or higher); equivalent course or appropriate skill level demonstrated through the English assessment process also acceptable.
Day 10025  MW  8:00-12:15  2450  COLE  06/20-07/28  GR V01
Lab  MW  12:30-4:15  2414  06/20-07/28  GR
Day 10068  MTWTh  8:00-10:05  2490  STAFF  06/20-07/28  GR V02
Lab  MW  10:15-11:35  2412  06/20-07/28  GR
Day 10045  TTh  8:00-12:15  2450  ELLINGSWORTH  06/20-07/28  GR V03
Lab  TTh  12:35-1:40  2412  06/20-07/28  GR
Eve 10039  MW  6:00-10:15  2470  ROBINSON  06/20-07/28  GR HY1
ONLINE/HYBRID  06/20-07/28  GR
ENG 1A-HY1 (CRN 10039) is a hybrid course. Students will meet on campus on Mondays & Wednesdays from 6:00-10:15 pm in room 2490. The remainder of the class will be conducted online. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Eve 10024  TTh  6:00-10:15  2470  ROBINSON  06/20-07/28  GR HY2
ONLINE/HYBRID  06/20-07/28  GR
ENG 1A-HY2 (CRN 10024) is a hybrid course. Students will meet on campus Tuesdays & Thursdays from 6:00-10:15 pm in room 2470. The remainder of the course will be conducted online. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10028  ONLINE  STEVENS  06/13-08/04  OP DE1
ENG 1A-DE1 (CRN 10028) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10684  ONLINE  STEVENS  06/13-08/04  OP DE2
ENG 1A-DE2 (CRN 10684) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10685  ONLINE  MCMICHAEL  06/13-08/04  OP DE3
ENG 1A-DE3 (CRN 10685) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

ENG 4  CRITICAL THINKING/WRITING LIT  3.0 Units
Develops critical thinking, reading, and writing skills as they apply to the analysis of fiction, poetry and drama; literary criticism; and related non-fiction from diverse cultural sources and perspectives. Emphasis on the techniques and principles of effective written argument as they apply to literature. Some research required.
Prerequisite: ENG 1A (completed with a grade of “C” or higher).
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<tr>
<th>CRN</th>
<th>DAYS</th>
<th>TIMES</th>
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<th>INSTRUCTOR</th>
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<td>10450</td>
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### GEOGRAPHY

**GEOG 1 INTRO TO PHYSICAL GEOGRAPHY 3.0 Units**

This course is a spatial study of the Earth's dynamic physical system and processes. Topics include: Earth-sun geometry, weather, climate, water, landforms, soil, and the biosphere with emphasis on spatial characteristics, change over time, interactions between environmental components, and human-environment interactions. Tools of geographic inquiry are also briefly covered; they include maps, remote sensing, Geographic Information Systems (GIS) and Global Positioning Systems (GPS).

**GEOG 1-DE1 (CRN 10450)** is an online course. For more information, see <http://www.laspositascollege.edu/onlinelearning>.

**Web 10049 ONLINE ORF 06/20-07/28 GR DE1**

**GEOG 1-DEI (CRN 10049)** is an online course. For more information, see <http://www.laspositascollege.edu/onlinelearning>.

**Web 10150 ONLINE ORF 06/20-07/28 GR DE2**

**GEOG 1-DE2 (CRN 10150)** is an online course. For more information, see <http://www.laspositascollege.edu/onlinelearning>.

**Web 10525 ONLINE ORF 06/20-07/28 OP DE3**

**GEOG 1-DE3 (CRN 10525)** is an online course. For more information, see <http://www.laspositascollege.edu/onlinelearning>.

### ENGLISH AS A SECOND LANGUAGE

**ESL 133 BEGINNING ORAL COMMUNICATION 2.0 Units**

This is a beginning oral communication course. This course will enable students to use linguistic forms accurately, meaningfully and appropriately, emphasizing conversational skills: listening and speaking in small groups, using new grammar structures, learning new words and expressions, comprehending and using idiomatic expressions. Strongly recommended: Appropriate skill level demonstrated through the ESL assessment process.

**Day 10756 MTWTh 9:00-10:15 505 STAFF 06/13-08/04 OP V01**

**Day 10756 TTh 10:25-11:40 2414 06/13-08/04 OP**
HISTORY

HIST 1  WESTERN CIVILIZATION TO 1600  3.0 Units
Origin and development of civilization in the Mediterranean and its expansion into Europe-the Near East, Greece, Rome and the Middle Ages, Renaissance and the Reformation. CAN HIST 2
Web 10720  ONLINE  RUTKOWSKI  07/05-08/04  OP DE1
HIST 1-DE1 (CRN 10720) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

HIST 2  WESTERN CIVILIZATION SINCE 1600  3.0 Units
History of the Modern Western World: Romanticism and the Industrial Revolution to the present.
Web 10527  ONLINE  GOUEIA  06/20-07/28  OP DE1
HIST 2-DE1 (CRN 10527) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

HIST 7  US HISTORY THROUGH RECONSTRUCT  3.0 Units
A survey of United States history from its pre-colonial, indigenous origins through the end of Reconstruction. Emphasis on (1) distinctively American patterns of political, economic, social, intellectual and geographic developments, (2) the interaction amongst and the experiences of diverse racial, ethnic and socioeconomic groups in American History, and (3) the evolution of American institutions and ideals including the U.S. Constitution, representative democratic government, the framework of California state and local government, and the relationship between state/local government and the federal government.
Day 10035  MTWTh  8:00-10:05  2420  MC ELDERRY  06/20-07/28  GR V01
Eve 10528  TTh  6:30-9:45  2420  RUTKOWSKY  06/13-08/04  GR 093
Eve 10721  MTWTh  4:00-6:20  2420  CARTER  05/31-07/01  GR 094
Web 10005  ONLINE  MCCOY  06/20-07/28  GR DE1
HIST 7-DE1 (CRN 10005) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

HIST 8  US HISTORY POST-RECONSTRUCT  3.0 Units
History of the United States from the post-Civil War period to the present. Emphasis on distinctively American patterns of political, economic, social, intellectual and geographic developments.
Day 10036  MTWTh  10:30-12:35  2420  MC ELDERRY  06/20-07/28  GR V01
Eve 10067  MW  6:30-9:45  2420  CARTER  06/13-08/04  GR 093
Eve 10722  MTWTh  4:00-6:20  2490  HIGDON  05/31-07/01  GR 094
Web 10047  ONLINE  MCCOY  05/31-07/01  GR DE1
HIST 8-DE1 (CRN 10047) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

HUMANITIES

HUMN 10  THE AMERICAN STYLE  3.0 Units
Humanities in the United States. Major works of literature, painting, sculpture, architecture, film, music, philosophy, science, religion and political and social institutions. Particular attention to values and meanings that reflect the American cultural experience.
Day 10529  MW  1:00-4:00  2450  CHIOLIS  06/13-08/04  OP V01
Web 10092  ONLINE  BODNAR  06/20-07/28  OP DE1
HUMN 10-DE1 (CRN 10092) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

HUMN 28  THE CLASSIC MYTHS  3.0 Units
Introduction to mythic themes recurring in literature, the visual arts, and music; gods, humans, heroes; their origins, variations, historical development, and full expression in classical times and continued presence in the arts.
Web 10723  ONLINE  FAIRWEATHER  06/20-07/28  OP DE1
HUMN 28-DE1 (CRN ) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

INTERNERSHIP

INTN 1  INTERNSHIP SEMINAR  1.0 Units
Taken in conjunction with Internship Field Placement, this seminar examines issues related to work and professional development, in the students’ chosen course of study (major). The seminar provides the context to reflect on concrete experiences at the internship site, and link these experiences to previously acquired discipline specific, classroom based knowledge.
Corequisite: INTN 2
Day 10592  By Arr  2.2 Hrs/Wk  tba  GRAVINO  06/13-08/04  GR V01

INTN 2  INTERNSHIP FIELD PLACEMENT  1.0 Units
Taken in conjunction with the Internship Seminar, the field placement is supervised employment for students who work in a job that is related to their chosen course of study. The placement allows for the application of discipline specific knowledge, skills and abilities gained in the classroom. Units earned are based on hours worked during the semester.
Corequisite: INTN 1
Day 10593  By Arr  11.2 Hrs/Wk  tba  GRAVINO  06/13-08/04  GR V01

KINESIOLOGY

KIN 30  INTRODUCTION TO KINESIOLOGY  3.0 Units
This class is designed to introduce the student to Kinesiology - the science of human movement (and of humans moving). Concepts in the various subfields of Kinesiology are examined and career opportunities in the field of Kinesiology are explored. Due to the interdisciplinary nature of Kinesiology, the field will be covered from a humanities, social science, and life science perspective.
Day 10689  MTWTh  1:00-3:05  PE212  CRAIGHEAD  06/20-07/28  OP V01

KIN 31D  OFF SEAS INTERCOL MENS BSKTBL  1.0 Units
Students will practice the skills of passing, dribbling, shooting, cutting, screening and defensive fundamentals that are necessary for competitive basketball play. Students will learn the governing rules of basketball, learn the appropriate terminology used in basketball and the safety procedures related to the game.
Day 10279  MTW  1:00-2:50  PE101  GIACOMMAZZI  06/20-07/28  GR V01
MTW  3:00-3:50  PE202  06/20-07/28  GR

KIN 38A  PRESEASON INTER. MENS SOCCER  1.0 Units
Students will work on advanced skills of soccer, such as, kicking, passing, trapping, heading and physical conditioning which are needed for controlled outdoor higher levels of soccer play, discuss and employ basic offensive and defensive strategies and tactics; use and apply the rules governing outdoor soccer play.
Day 10274  MTWTh  1:30-3:45  SYNTH STAFF  06/13-08/05  GR V01
KIN 41D  OFF SEA INTERCOL WOMENS BSKBL  1.0 Units
Students will practice the skills of dribbling, passing, shooting and defense necessary for competitive basketball play; put into practice the governing rules of basketball; learn about the appropriate terminology used in basketball and the safety procedures related to the game.
Day 10466  TWTh 2:00-2:50  PE202  STAFF  06/20-07/28  OP  V01
TWTh 3:00-4:50  PE101  06/20-07/28  OP

KIN 48A  PRESEA INTERCOL WOMENS SOCCER  1.0 Units
Students will practice the skills of kicking, passing, trapping and heading necessary for controlled outdoor defensive strategies and tactics; put into practice the rules governing outdoor soccer play.
Day 10273  MTWTh 10:30-1:30  SYNTH  SAPSFORD  06/13-08/05  GR  V01

KIN FC  FITNESS CENTER  0.5 Units
Students will be presented instruction on how to develop and maintain the components of fitness: muscular strength, muscular endurance, cardiovascular endurance, flexibility and body composition. Students will learn how to design an individualized exercise program based on sound training principles and personal goals.
Day 10691  By Arr  4.5 Hrs/Wk  PE202  STAEDEL  06/20-07/28  OP  V01
Day 10692  By Arr  4.5 Hrs/Wk  PE202  KARTER  06/20-07/28  OP  V02
Day 10693  By Arr  4.5 Hrs/Wk  PE202  FAIX  06/20-07/28  OP  V03

KIN FSC  FIRE SERVICE COND/AGILITY DEV  1.0 Units
This course is an introduction to the components of physical fitness development and conditioning, with an emphasis in preparing students for the physical agility performance and testing standards required of Emergency First Responder Candidates entering into Police of Fire Academies. Students will be presented instruction on proper warm-up and stretching techniques, how to maintain and develop the components of fitness through increased muscular strength and muscular endurance, cardiovascular endurance and recovery, and increased flexibility and balance. Students will be introduced to Circuit Training and will also receive skills instruction on various testing parameters of the Nationally approved and recognized Certified Physical Agility Test (CPAT). Students will additionally receive instruction on various Tools of the Trade (i.e., Ladders, Fire Hose, SCBA) for developing proper skills in handling, lifting and carrying techniques as well as developing cardio-respiratory control and aerobic conditioning while wearing a Self-Contained Breathing Apparatus (SCBA) under conditions of physical exertion.
Day 10152  MW 5:30-8:35  802  STAFF  06/13-08/04  OP  093

KIN GF1  GOLF I  1.0 Units
This is an introductory course to the sport of golf. The course will include the rules, regulations and etiquette of golf, the fundamental swing skills for the long and short game and appropriate club selection. Beg-Intermediate and intermediate players can benefit from the basic instruction to improve their skill set through the art of practice on the range. The course will be offered at a local golf range and student will be charged a minimal fee for bucket of balls to be used.
Day 10697  TTh 5:00-8:20  tba  SAPSFORD  06/20-07/28  OP  093
KIN GF1-093 meets at the Tri-Valley Golf Center (1780 Friesman Road, Livermore, CA). Students enrolled in Golf will be assessed an additional fee of $50, $100, or $200 for bucket of ball choices, payable to the facility, at the first class meeting.

KIN PF  PERSONAL FITNESS  1.0 Units
An independent, self-paced, personal activity program planned and implemented in conjunction with student goals. Based on goals and results of a fitness assessment and health risk appraisal, an individualized program is developed through personal counseling. Programs can include a physical assessment profile, a health risk appraisal, an individualized exercise/activity program, nutrition counseling, health/wellness education, and behavior modification. The student is required to meet with the instructor on campus at the beginning and end of the semester. This is a hybrid class in which the students are assessed and there is a lecture component in the beginning of the class. At the end of the term the students will be reassessed and there will be individual instruction, handouts and another face-to-face lecture.
Web 10696  ONLINE/HYRID  NAVARRO  06/20-07/28  OP  HD1
KIN PF-HD1 (CRN 10696) is a hybrid course. All meetings will be online, except on the following dates when students will meet on campus in Room PE 104 for a pre-assessment and orientation: either Monday, June 20 from 5:30-6:30pm or Wednesday, June 22 from 5:30-6:30pm. Post-fitness assessment will be held on campus Monday, July 25 from 5:30-6:30pm in Room PE 104. Students must log into Blackboard on Monday, June 20 for directions and to check in with the instructor online. For more information, see the section titled “Online Learning” in this schedule or go to http://www.laspositascollege.edu/onlinelearning.

KIN SWF3  SWIMMING FOR FITNESS 3  0.5 Units
This is an intermediate level swim fitness course with an emphasis in middle distance training. This course will teach the student about the different aspects of middle distance training for freestyle as they relate to specific race distances: 200, 400, and 500. Instruction will also focus on the 200 & 400 Individual Medley and the 200’s of the strokes (backstroke, breaststroke, and butterfly).
Day 10278  TWTh 1:00-2:15  POOL2  CRAIGHEAD  06/20-07/28  OP  V01

KIN SWF4  SWIMMING FOR FITNESS 4  0.5 Units
This is an intermediate level swim fitness course with an emphasis in distance training. This course will teach the student about the different aspects of distance training for freestyle as they relate to specific race distances: 800/1500 meters and 1000/1650 yards. Instruction will also include an introduction to open water swimming techniques and strategies.
Day 10560  TWTh 1:00-2:15  POOL2  CRAIGHEAD  06/20-07/28  OP  V01

KIN WP1  WATER POLO I  1.0 Units
This course is an introduction to the sport of Water Polo. Instruction will include individual skills relating to the play of water polo. Instruction will also include rules, regulations, and basic team play. Strongly recommended: KIN SW2 (completed with a grade of “C” or better).
Day 10636  TTh 7:00-10:00  POOL2  ARROYO  06/20-07/28  OP  093

KIN WP2  WATER POLO 2  1.0 Units
This is an intermediate course designed to give the student the opportunity to learn and enhance personal and team skills relating to the game of Water Polo. Instruction will focus on advancing individual skills, team strategies, and an appreciation for competition.
Day 10637  TTh 7:00-10:00  POOL2  ARROYO  06/13-08/11  OP  093

REMINDER: All registration notices, Financial Aid and general College information will be sent to your “ZONEmail Account”. Check it regularly!!
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<thead>
<tr>
<th>KIN WP3</th>
<th>WATER POLO 3</th>
<th>1.0 Units</th>
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<tr>
<td>This course is designed to give students the opportunity to learn and apply specific conditioning skills relating to the game of Water Polo. Instruction will focus on speed, quickness, strength, and cardiovascular conditioning in the pool as they relate to the play of Water Polo. Concepts of dryland training and periodization will be discussed.</td>
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<td>Eve 10690 Lab TTh</td>
<td>7:00-10:00</td>
<td>ARROYO STAFF</td>
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<tr>
<th>KIN YO1</th>
<th>YOGA 1</th>
<th>0.5 Units</th>
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<td>This is an introductory course exploring the principles of Hatha Yoga and how they apply to achieving lifetime fitness. Emphasis is on developing awareness of body alignment, balance, and flexibility through a series of exercises and poses. Breathing exercises, relaxation and meditation techniques are learned and practiced throughout the course.</td>
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<td>Day 10635 MW</td>
<td>10:30-12:35</td>
<td>PE213 WILSON</td>
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<tr>
<td>Eve 10633 TTh</td>
<td>5:30-7:35</td>
<td>PE213 MANNING</td>
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<th>KIN YO2</th>
<th>YOGA 2</th>
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<tr>
<td>This is an intermediate Hatha Yoga course that emphasizes intense stretching, balancing, and building of muscular strength. A series of poses and breathing techniques will be practiced in order to create a more strenuous yoga experience. Emphasis will be on the principles of healthy living, along with proper posture, relaxation and meditation techniques.</td>
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<td>Day 10312 MW</td>
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<th>KIN YOATH</th>
<th>YOGA FOR ATHLETES-SPORTS COND</th>
<th>0.5 Units</th>
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<td>Designed to prepare potential and current athletes for intercollegiate competition. Presents a combination of strength, flexibility and balance control, combined with breathing techniques, to increase focus and mind-body awareness for athletic competition.</td>
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### MASS COMMUNICATIONS

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<th>MSCM 5</th>
<th>INTRO TO MASS COMMUNICATIONS</th>
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<td>Survey of mass communication and the interrelationships of media with society, including history, structure, and trends in a digital age. Discussion of theories and effects, economics, technology, law and ethics, global media, media literacy, and social issues, including gender and cultural diversity. Strongly recommended: Eligibility for ENG 1A.</td>
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<tr>
<td>Eve 10530 TTh</td>
<td>6:00-10:50</td>
<td>2460 THOMPSON</td>
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<th>MSCM 31</th>
<th>INTRODUCTION TO MEDIA</th>
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<td>A survey of radio, television, film and multimedia and their impact on culture and society; includes economics, technological development, programming, ratings, legal aspects, and social control of broadcasting in America, and cross-cultural, international comparisons. Strongly recommended: Eligibility for ENG 1A.</td>
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<tr>
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<td>OP DEI 10730</td>
<td>(CRN 10730) is an online course. For more information, see the section titled “Online Learning” in this schedule or go to <a href="http://www.laspositascollege.edu/onlinelearning">http://www.laspositascollege.edu/onlinelearning</a>.</td>
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</tbody>
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### MATH

#### MATH 1 CALCULUS I | 5.0 Units

An introduction to single-variable differential and integral calculus including: functions, limits and continuity; techniques and applications of differentiation and integration; differentiation and integration of trigonometric, exponential and logarithmic functions; the Fundamental Theorem of Calculus; areas and volumes of solids of revolution. Prerequisite: MATH 20 (completed with a grade of “C” or higher) or an appropriate skill level demonstrated through the Mathematics assessment process.

A TI-84 or TI-83 calculator or internet-based software may be required for some sections of this course. There may be a fee associated with these materials. Consult with the instructor or bookstore before registering for this course. Students must complete their TBA lab hour requirement and work on TBA lab hour assignments at the scheduled time.

| Day 10269 MW | 11:30-1:35 | 1872 POWERS |
| TTh 11:30-1:35 | 1872 |
| Lab MW 1:45-2:35 | 1872 |

#### MATH 20 | 5.0 Units

RATIONAL AND POLYNOMIAL FUNCTIONS WITH EMPHASIS ON LOGICAL DEVELOPMENT AND GRAPHING. SOLUTION OF POLYNOMIAL EQUATIONS AND INEQUALITIES, GRAPHING CONIC SECTIONS, MATHEMATICAL INDUCTION, BINOMIAL THEOREM; STRENGTHENING OF SKILLS IN WORKING WITH EXPONENTIAL, LOGARITHMIC, AND TRIGONOMETRIC FUNCTIONS, EQUATIONS, GRAPHS, AND APPLICATIONS. PREREQUISITE: MATH 38 (COMPLETED WITH A GRADE OF “C” OR HIGHER) OR AN APPROPRIATE SKILL LEVEL DEMONSTRATED THROUGH THE MATHEMATICS ASSESSMENT PROCESS.

A TI-84 or TI-83 calculator may be required. Consult with the instructor.
or bookstore before registering for this course. There is a required lab hour attached to this course. Students must complete their TBA lab hour requirement and work on TBA lab hour assignments at the scheduled time.

Day 10013 MW 11:30-1:35 1873 EDWARDS 06/13-08/04 GR V01
Lab MW 1:45-2:35 1873 06/13-08/04 GR
TTh 11:30-2:35 1873 06/13-08/04 GR

Day 10735 MW 8:00-10:05 507 EDWARDS 06/13-08/04 OP V02
TTh 8:00-11:05 507 06/13-08/04 OP
Lab MW 10:15-11:05 507 06/13-08/04 OP

MATH 34 CALC FOR BUS AND SOC SCIENCES 5.0 Units
Prerequisite: MATH 55 or 55B (completed with a grade of “C” or higher) or an appropriate skill level demonstrated through the Mathematics Assessment process.

Day 10567 MW 9:00-11:05 102 NELSON 06/13-08/04 OP V01
Lab MW 11:15-12:05 102 06/13-08/04 OP
TTh 9:00-12:05 102 06/13-08/04 OP

MATH 38 TRIGONOMETRY WITH GEOMETRY 5.0 Units
Plane trigonometry with topics from plane geometry. Geometry includes properties of polygons, parallel and perpendicular lines, congruence and similarity, area, volumes and surface area. Trigonometry includes definitions of the trigonometric functions, graphs of the trigonometric functions, trigonometric equations and inverse trigonometric functions, identities, polar coordinates and complex numbers. Applications involving right triangles, law of sines and law of cosines. May not receive credit if Mathematics 36 or 36Y have been completed.
Prerequisite: MATH 55 or 55B (completed with a grade of "C" or higher) or an appropriate skill level demonstrated through the Mathematics Assessment process.

Day 10769 MW 8:00-10:05 2460 ANDERSON 06/13-08/04 OP V02
Lab MW 10:15-11:05 2460 06/13-08/04 OP
TTh 8:00-11:05 2460 06/13-08/04 OP

Eve 10770 MW 6:30-8:35 1873 WARDAK 06/13-08/04 OP 093
Lab MW 8:45-9:35 1873 06/13-08/04 OP
TTh 6:30-9:35 1873 06/13-08/04 OP

MATH 40 STATISTICS AND PROBABILITY 4.0 Units
Descriptive statistics, including measures of central tendency, dispersion and position; elements of probability; confidence intervals; hypothesis tests; two-population comparisons; correlation and regression; goodness of fit; analysis of variance; applications in various fields. Introduction to the use of a computer software package to complete both descriptive and inferential statistics problems.
Prerequisites: MATH 55B or MATH 55 (completed with a grade of “C” or higher).

A TI-84 or TI-83 calculator or internet-based software may be required for some sections of this course. There may be fee associated with these materials. Consult with the instructor or bookstore before registering for this course. There is a required lab hour attached to this course. Students must complete their TBA lab hour requirement and work on TBA lab hour assignments at the scheduled time.

Day 10344 MTh 9:00-11:15 2416 DAUBENMIRE 06/13-08/04 OP V01
Lab MW 11:25-12:15 2416 06/13-08/04 OP
Day 10458 MTWTh 12:30-2:45 2416 DAUBENMIRE 06/13-08/04 OP V02
Lab TTh 11:30-12:20 2416 06/13-08/04 OP
Day 10459 MTWTh 3:00-5:15 2416 BHAGI 06/13-08/04 OP V03
Lab MTh 5:25-6:15 2416 06/13-08/04 OP

Eve 10460 MTWTh 6:30-8:45 2416 STAFF 06/13-08/04 OP 093
Lab MWTh 8:55-9:45 2416 06/13-08/04 OP

Web 10461 ONLINE/HYBRID AUGUST 06/13-08/04 OP HD1
MATH 40-HD1 (CRN 10461) is a hybrid course. All class meetings will be online except on the following dates when students will be required to meet on campus in room 607 from 3:00-4:30pm: June 13, June 23, July 7, and August 4. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

MATH 55 INTERMEDIATE ALGEBRA 5.0 Units
Intermediate algebra concepts, including: An introduction to functions; linear and absolute value functions; absolute value equations and inequalities; compounded linear inequalities; systems of linear equations in three variables and matrix solutions; rational expressions, functions and equations; radical expressions, functions and equations; rational exponents; complex numbers; quadratic functions and equations; inverse of a function; exponential and logarithmic functions; properties of logarithms; exponential and logarithmic equations; conic sections; and systems of non-linear equations and inequalities. Multiple representations, applications and modeling with functions are emphasized throughout.
Prerequisite: MATH 65 or 65B (completed with a grade of “C” or higher) or an appropriate skill level demonstrated through the Mathematics assessment process. May not receive credit if MATH 55B has been completed.

A TI-84 or TI-83 calculator or internet-based software may be required for some sections of this course. There may be fee associated with these materials. Consult with the instructor or bookstore before registering for this course. There is a required lab hour attached to this course. Students must complete their TBA lab hour requirement and work on TBA lab hour assignments at the scheduled time.

Day 10038 MW 8:00-10:05 2480 MAITI 06/13-08/04 OP V01
Lab MW 10:05-11:05 2480 06/13-08/04 OP
TTh 8:00-9:00 2480 06/13-08/04 OP
Day 10345 MTWTh 3:00-5:30 2480 JAMASBI 06/13-08/04 OP V02
Lab TTh 5:30-6:20 2480 06/13-08/04 OP
Eve 10011 MW 6:30-8:35 2450 MAITI 06/13-08/04 OP 093
Lab MW 8:45-9:35 2450 06/13-08/04 OP
TTh 6:30-7:20 2450 06/13-08/04 OP

Web 10143 ONLINE/HYBRID BLUMENFELD 06/13-08/04 OP HD1
MATH 55-HD1 (CRN 10143) is a hybrid course. All class meetings will be online except on the following dates when students will be required to meet on campus in room 607 from 3:00-4:30pm: June 13, June 23, July 7, and August 4. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

For Math Prerequisite chart, see page 75
MATH 55A INTERMEDIATE ALGEBRA A  2.5 Units
Concepts covered in the first half of Mathematics 55 Intermediate Algebra, including: An introduction to functions; linear and absolute value functions; absolute value equations and inequalities; compound linear inequalities; rational expressions, functions and equations; radical expressions, functions and equations; rational exponents; and complex numbers. Multiple representations, applications and modeling with functions are emphasized throughout.
Prerequisite: MATH 65 or 65B (completed with a grade of “C” or higher) or an appropriate skill level demonstrated through the Mathematics assessment process. May not receive credit if MATH 55A has been completed.

MATH 55A-X01 & X94 are taught in the MATH X PROGRAM
A self-paced, guided, independent learning program. Students registering for this section are required to purchase and use the internet-based software MyMathLab, which contains an online version of the text. A hard copy of the text is suggested but not required. For more information, go to the Mathematics Department website http://www.laspositascollege.edu/math/index.php.

Students registering for Math 55A are required to purchase and use the internet-based software MyMathLab, which contains an online version of the text. A hard copy of the text is suggested but not required. For more information, go to the Mathematics Department website http://www.laspositascollege.edu/math/index.php.

Day 10462 MW 9:30-11:05 607 KUTIL 06/13-08/04 OP X01
TTh 9:30-10:20 607 06/13-08/04 OP
Lab TTh 10:30-11:20 607 06/13-08/04 OP

Eve 10475 MW 6:30-8:05 607 HOANG 06/13-08/04 OP X94
TTh 6:30-7:20 607 06/13-08/04 OP
Lab TTh 7:30-8:20 607 06/13-08/04 OP

MATH 55B INTERMEDIATE ALGEBRA B  2.5 Units
Concepts covered in the second half of Mathematics 55 Intermediate Algebra, including: systems of linear equations in three variables and matrix solutions; inverse of a function; exponential and logarithmic functions; properties of logarithms; exponential and logarithmic equations; conic sections; systems on non-linear equations and inequalities. Multiple representations, applications and modeling with functions are emphasized throughout.
Prerequisite: MATH 55A (completed with a grade of “C” or higher). May not receive credit if MATH 55B has been completed.

MATH 55B-X01 & X94 are taught in the MATH X PROGRAM
A self-paced, guided, independent learning program. Students registering for this section are required to purchase and use the internet-based software MyMathLab, which contains an online version of the text. A hard copy of the text is suggested but not required. For more information, go to the Mathematics Department website http://www.laspositascollege.edu/math/index.php.

Students registering for MATH 55B are required to purchase and use the internet-based software MyMathLab, which contains an online version of the text. A hard copy of the text is suggested but not required. For more information, go to the Mathematics Department website http://www.laspositascollege.edu/math/index.php.

Day 10464 MW 9:30-11:05 607 KUTIL 06/13-08/04 OP X01
TTh 9:30-10:20 607 06/13-08/04 OP
Lab TTh 10:30-11:20 607 06/13-08/04 OP

Eve 10477 MW 6:30-8:05 607 HOANG 06/13-08/04 OP X94
TTh 6:30-7:20 607 06/13-08/04 OP
Lab TTh 7:30-8:20 607 06/13-08/04 OP

MATH 65 ELEMENTARY ALGEBRA  5.0 Units
Elementary algebra concepts, including: real numbers and their properties; algebraic expressions; integer exponents; operations with polynomial expressions; linear and quadratic equations; linear inequalities and set notation; graphs of linear equations and inequalities; slope; systems of linear equations and inequalities; and, an introduction to rational expressions and modeling with linear and quadratic equations.
Prerequisite: MATH 107 or 107B (completed with a grade of “C” or higher) or an appropriate skill level demonstrated through the Mathematics assessment process. May not receive credit if MATH 65B has been completed.

A TI-84 or TI-83 calculator or internet-based software may be required for some sections of this course. There may be a fee associated with these materials. Consult with the instructor or bookstore before registering for this course. There is a required lab hour attached to this course. Students must complete their TBA lab hour requirement and work on TBA lab hour assignments at the scheduled time.

Day 10149 MW 11:30-2:35 1874 BATRA 06/13-08/04 OP X01
LTh 11:30-1:35 1874 06/13-08/04 OP
Lab LTh 1:45-2:35 1874 06/13-08/04 OP

Eve 10021 MW 6:30-8:35 2490 DEMANGE 06/13-08/04 OP X93
Lab MW 8:45-9:35 2490 06/13-08/04 OP

Web 10091 ONLINE/HYBRID AUGUST 06/13-08/04 OP HD1
MATH65-HD1 (CRN 10091) is a hybrid course. All class meetings will be online except on the following dates in room 607 from 1:15-2:45pm: June 13, June 23, July 7, July 21 and August 4. For hybrid/distance education sections, the TBA lab hour may be completed online or in the classroom (check with Instructor). For more information, see section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

MATH 65A ELEMENTARY ALGEBRA A  2.5 Units
Concepts covered in the first half of Math 65 Elementary Algebra, including: real numbers and their properties; algebraic expressions; linear equations; linear inequalities and set notation; graphs of linear equations and inequalities in two variables; slope; systems of linear equations and inequalities; and, an introduction to modeling with linear equations. This course is designed for those with no previous algebra background.
Prerequisite: MATH 106 or 107 or 107Y (completed with a grade of “C” or higher) or an appropriate skill level demonstrated through the Mathematics assessment process. May not receive credit if Mathematics 65 or 65X have been completed.

MATH 65A-X01 & X94 are taught in the MATH X PROGRAM
A self-paced, guided, independent learning program. Students registering for this section are required to purchase and use the internet-based software MyMathLab, which contains an online version of the text. A hard copy of the text is suggested but not required. For more information, go to the Mathematics Department website http://www.laspositascollege.edu/math/index.php.

Students registering for Math 65A are required to purchase and use the internet-based software MyMathLab, which contains an online version of the text. A hard copy of the text is suggested but not required. For more information, go to the Mathematics Department website http://www.laspositascollege.edu/math/index.php.

Day 10464 MW 9:30-11:05 607 KUTIL 06/13-08/04 OP X01
TTh 9:30-10:20 607 06/13-08/04 OP
Lab TTh 10:30-11:20 607 06/13-08/04 OP

Eve 10477 MW 6:30-8:05 607 HOANG 06/13-08/04 OP X94
TTh 6:30-7:20 607 06/13-08/04 OP
Lab TTh 7:30-8:20 607 06/13-08/04 OP
### MATH 65B  ELEMENTARY ALGEBRA B  2.5 Units
Concepts covered in the second half of Mathematics 65 Elementary Algebra, including: integer exponents; operations with polynomial expressions; factoring techniques; quadratic equations and modeling with quadratic equations; and an introduction to rational expressions.

**Prerequisite:** MATH 65A or 65X (completed with a grade of “C” or higher). May not receive credit if MATH 65 or 65Y have been completed.

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<th>Course Title</th>
<th>Units</th>
<th>Description</th>
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</thead>
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<tr>
<td>MATH 65B-X01 &amp; X94</td>
<td>2.5</td>
<td>A self-paced, guided, independent learning program. Students registering for this section are required to purchase and use the internet-based software MyMathLab, which contains an online version of the text. A hard copy of the text is suggested but not required. For more information, go to the Mathematics Department website <a href="http://www.laspositascollege.edu/mathindex.php">http://www.laspositascollege.edu/mathindex.php</a>.</td>
</tr>
</tbody>
</table>

### MATH 71A  APPLIED MATH FOR TECHNICIANS A  1.5 Units
This course provides a survey of mathematical techniques used in the technical trades including: Arithmetic, both by-hand and with calculator; ratios, rates and proportions; metric and U.S. systems of measurement. There is an emphasis on practical applications related to a variety of technical fields throughout.

**Prerequisite:** Math 71 or 71X (completed with a grade of “C” or higher).

<table>
<thead>
<tr>
<th>Course Title</th>
<th>Units</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>MATH 71A-X02 &amp; X93</td>
<td>1.5</td>
<td>A self-paced, guided, independent learning program. Students registering for this section are required to purchase and use the internet-based software MyMathLab, which contains an online version of the text. A hard copy of the text is suggested but not required. For more information, go to the Mathematics Department website <a href="http://www.laspositascollege.edu/mathindex.php">http://www.laspositascollege.edu/mathindex.php</a>.</td>
</tr>
</tbody>
</table>

### MATH 71B  APPLIED MATH FOR TECHNS B  1.5 Units
This course provides a survey of mathematical techniques used in the technical trades including: an introduction to linear equations; scientific notation; plane and solid geometry; and, triangle trigonometry. There is an emphasis on practical applications related to a variety of technical fields throughout.

**Prerequisite:** MATH 71A or 71X (completed with a grade of “C” or higher). May not receive credit if MATH 71 or 71Y or INDT 74 have been completed.

<table>
<thead>
<tr>
<th>Course Title</th>
<th>Units</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>MATH 71B-X02 &amp; X93</td>
<td>1.5</td>
<td>A self-paced, guided, independent learning program. Students registering for this section are required to purchase and use the internet-based software MyMathLab, which contains an online version of the text. A hard copy of the text is suggested but not required. For more information, go to the Mathematics Department website <a href="http://www.laspositascollege.edu/mathindex.php">http://www.laspositascollege.edu/mathindex.php</a>.</td>
</tr>
</tbody>
</table>

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**LPC MOBILE APP AVAILABLE**

### MUSIC

**MUS 1  INTRODUCTION TO MUSIC** 3.0 Units
Music for enjoyment and understanding through informed listening, analysis, preparation and discernment of musical elements, forms and repertoire. Attendance at concerts and to a variety of music may be required.

Day 10154 MWF 10:30-12:35 4127 ZIMMERMAN 06/20-07/28 OP V01

**MUS 4  JAZZ IN AMERICAN CULTURE** 3.0 Units
History, trends, and influences of the phenomenon of jazz through integration of the cultures of (but not limited to) African-American, European-American and the Latin-American communities. Required listening, reading and concert attendance will guide the student to value jazz as a form of self-expression and improve the ability to listen and understand the various eras in jazz from pre-Dixieland to present day.

Day 10453 MWF 10:30-12:35 104 DEVINE 06/20-07/28 OP V01

**MUS 5  AMERICAN CULTURES IN MUSIC** 3.0 Units
Music in twentieth century United States through the study of contributions of three selected groups from the following: African-Americans, Latin-Americans, Asian-Americans, European-Americans, and Native Americans. Emphasis on understanding diverse styles, and on integrating these styles into American music. Concert, religious, and folk-pop music will be included.

For another American Cultures option, see MUS 4.

Day 10280 MWF 08:00-10:25 4127 ZIMMERMAN 05/31-07/01 OP V01

**PHILOSOPHY**

**PHIL 1  GOD, NATURE, HUMAN NATURE** 3.0 Units
An exploration of the nature and range of philosophical inquiry in relation to everyday problems of humans as individuals, as citizens, as existing in nature, and as creators of works of the arts and of the spirit. Analysis of primary philosophical documents that concentrate on these broad areas of human concerns. Introduction to Philosophy by the Philosophers’ own works, their methods of procedure and inquiry.

Web 10053 ONLINE STAFF 06/20-07/28 GR DE1

PHIL 1-DE1 (CRN 10053) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10311 ONLINE FAIRWEATHER 06/20-07/28 OP DE2

PHIL 1-DE2 (CRN 10311) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10724 ONLINE STAFF 06/20-07/28 OP DE3

PHIL 1-DE3 (CRN 10724) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

**PHIL 2  ETHICS** 3.0 Units
This course covers the concepts of morality, values and influential ethical theories. Students taking this course will be required to use philosophical methods to evaluate these theories for themselves and show how these theories can apply to everyday ethical questions.

Eve 10054 MW 06:00-9:05 2204 HERGERT 06/20-07/28 GR 093

Eve 10725 TT 06:00-9:05 2204 HERGERT 06/20-07/28 OP 094

### PHYSICAL EDUCATION

(See KINESIOLOGY)

### POLITICAL SCIENCE

**POLI 7  INTRO TO AMERICAN GOVERNMENT** 4.0 Units
Introduction to the principles, problems and basic issues of government with particular emphasis on the national government in the United States, including discussion of the American Constitution, and California state and local government. Strongly recommended: Eligibility for ENG 1A.

Day 10023 MW 12:00-2:50 2490 STAFF 06/20-07/28 OP V01

Web 10051 ONLINE STAFF 06/13-08/04 OP DE1

POLI 7-DE1 (CRN 10051) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 1035 ONLINE STAFF 06/20-07/28 OP DE2

POLI 7-DE2 (CRN 1035) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

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Check for Add, NGR, Refund, Pass/No Pass and Withdrawal deadlines

1. Log into CLASS Web
2. Select the Student Services tab
3. Click the Registration link
4. Click the Check Class Deadlines link
5. Enter the CRN
### PSYCHOLOGY

**PSYC 1 GENERAL PSYCHOLOGY** 3.0 Units

Introduces students to the scientific study of behavior and mental processes. Provides an overview of major psychological concepts and theories in such areas as consciousness, learning, memory, motivation, perception, personality, stress, and social behavior. Strongly recommended: Eligibility for ENG 1A.

<table>
<thead>
<tr>
<th>Day</th>
<th>Time</th>
<th>CRN</th>
<th>Instructor</th>
<th>Room</th>
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<th>Section</th>
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<tbody>
<tr>
<td>MTWTh</td>
<td>8:00-10:05</td>
<td>1874</td>
<td>HIRASHIKI</td>
<td>1784</td>
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</tr>
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</table>

**PSYC I-DE1** (CRN 10265) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

<table>
<thead>
<tr>
<th>Day</th>
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<th>Room</th>
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<th>Section</th>
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<tbody>
<tr>
<td>MTWTh</td>
<td>10:00-12:35</td>
<td>2470</td>
<td>DOERR</td>
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</tr>
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</table>

**PSYC I-DE2** (CRN 10266) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

<table>
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<tr>
<th>Day</th>
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<th>Section</th>
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<tr>
<td>MTWTh</td>
<td>7:00-9:05</td>
<td>2205</td>
<td>STAFF</td>
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**Web 10265 ONLINE** RUYS 06/20-07/28 OP DE1

**PSYC 2 BRAIN, MIND, AND BEHAVIOR** 3.0 Units

Introduction to the field of biopsychology. The biopsychology of cognitive, perceptual, emotional, developmental, and social processes. Includes the biopsychology of personality, gender, emotions, learning, learning disabilities, drugs, neurological and developmental disorders, and mental health. Examination of information and theory for practical application. Prerequisite: PSYC 1.

<table>
<thead>
<tr>
<th>Day</th>
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<td>MTWTh</td>
<td>10:30-12:35</td>
<td>2306</td>
<td>HIRASHIKI</td>
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</table>

**PSYC 4 BRAIN, MIND, AND BEHAVIOR** 3.0 Units

Introduction to the field of biopsychology. The biopsychology of cognitive, perceptual, emotional, developmental, and social processes. Includes the biopsychology of personality, gender, emotions, learning, learning disabilities, drugs, neurological and developmental disorders, and mental health. Examination of information and theory for practical application.

<table>
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<td>10:00-12:35</td>
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**PSYC I-DE1** (CRN 10455) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

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<th>Day</th>
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<th>Section</th>
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<td>1:00-3:05</td>
<td>2470</td>
<td>DOERR</td>
<td>2470</td>
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</table>

**Web 10455 ONLINE** RUYS 06/20-07/28 OP DE1

**PSYC 12 LIFE-SPAN PSYCHOLOGY** 3.0 Units

Introduction to the psychological, physiological, and sociocultural factors influencing development from conception through death. Emphasis on the process of normal development and its variations. Examination of theoretical models and research for practical application.

<table>
<thead>
<tr>
<th>Day</th>
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<th>Code</th>
<th>Section</th>
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<td>HIRASHIKI</td>
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**PSYC 12-DE1** (CRN 10591) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

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**Web 10591 ONLINE** RUYS 06/20-07/28 OP DE2

**PSYC 12-DE2** (CRN 10591) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

### PSYCHOLOGY-COUNSELING

**PSCN 13 MULTICULTURAL ISSUES/AMERICA** 3.0 Units

Exploration of issues relating to the multicultural community in which we live. Focus on improving the individual’s understanding of other cultures and how those cultures impact the American lifestyle. Includes exploration of myths and misunderstandings. Discussion of four specific cultures or sub-cultures from the following groups: 1) African-American, 2) Asian-American, 3) Hispanic-American, 4) Native-American, 5) Middle Eastern-American, 6) European-American, 7) Gay/Lesbian American, 8) Disabled American.

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**PSYC I-DE1** (CRN 10265) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

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**RELS 1 RELIGIONS OF THE WORLD** 3.0 Units

Introduction to religion by examining several religions, basic principles of each shown by fundamental scriptures and works in the visual and musical arts.

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**SOC 1 PRINCIPLES OF SOCIOLOGY** 3.0 Units

The sociological perspective: scientific study of human interaction and society as a whole with emphasis on the impact of groups on social behavior, systematic examination of culture, social organization, and methodology.

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**SOC 1-DE3** (CRN 10567) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

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**SOC 1-DE4** (CRN 10454) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

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**SOC 2 CULTURAL AND RACIAL MINORITIES** 3.0 Units

Racial and ethnic relations in the United States. Examines the cultural, political, and economic practices and institutions that support or challenge racism, and ethnic inequalities, as well as patterns of interaction between various racial and ethnic groups.

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**SOC 3-DE1** (CRN 10536) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

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**SOC 3-DE2** (CRN 10536) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

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SPANISH

SPAN 1A  BEGINNING SPANISH  5.0 Units
The introductory level course will enable students to begin speaking, reading, and writing elementary level Spanish as well as understanding the spoken language. Students are introduced to concepts of grammar, vocabulary and verb tenses in a variety of auditory, visual and written contexts. Strongly Recommended: Eligibility for ENG 1A.

Day 10034  MTWTh 9:00-11:35  2205  STAFF  06/13-08/04  OP  V01
Eve 10766  MTWTh 5:30-8:05  101  SUAREZ  06/13-08/04  OP  V03

THEATER ARTS

THEA 47A  PERFORM IN PROD: INTRO LIVE  3.0 Units
This course provides instruction and supervised participation in theatre rehearsal and performance. On stage participation in cast of scheduled main stage production. Enrollment is for the duration of the production.

Eve 10699  MTWTh 7:00-8:05  4127  ROSS  06/13-08/04  OP  V03
Lab MTWTh 8:10-10:00  4127  06/13-08/04  OP

THEA 47B  PERFORM IN PROD: BEGINNING  3.0 Units
As a continuation of THEA 47A, students will participate in the cast of a scheduled main stage production. Emphasis will be on character development, objectives, and actions.

Eve 10700  MTWTh 7:00-8:05  4127  ROSS  06/13-08/04  OP  V03
Lab MTWTh 8:10-10:00  4127  06/13-08/04  OP

THEA 47C  PERFORM IN PROD: INTERMED.  3.0 Units
This course is a continuation of THEA 47B. Student will participate in the cast of a scheduled main stage production. This course will focus on rehearsal technique, personal creative exploration, and ensemble building and motivated performance response.

Eve 10701  MTWTh 7:00-8:05  4127  ROSS  06/13-08/04  OP  V03
Lab MTWTh 8:10-10:00  4127  06/13-08/04  OP

THEA 47D  PERFORM IN PROD: ADVANCED  3.0 Units
As a continuation of THEA 47C, students will continue to develop on stage with participation in the cast of the scheduled main stage production. This course will emphasize complexity and polish in performance, personal and creative development as a theater professional, and outreach and publicity obligations.

Eve 10702  MTWTh 7:00-8:05  4127  ROSS  06/13-08/04  OP  V03
Lab MTWTh 8:10-10:00  4127  06/13-08/04  OP

EUROPEAN STARBIRD WINE

THEA 50  THEATER ARTS SEMINAR  1.0 Units
Prerequisite: Viticulture (VWT) 10.
Enrollment is for the duration of the semester. Strongly Recommended: THEA 50 (completed with a grade of "C" or higher).

Day 10703  MTWTh 3:30-4:20  4125  GALLEGOS  06/13-08/04  OP  V01

VITICULTURE AND WINERY TECH

VWTT 33  SUMMER VITICULTURE OPERATIONS  3.0 Units
Vineyard practices for the summer session. Class operates the Las Positas College Campus Hill vineyard, with an emphasis on the practical applications of viticulture theory including vine training, canopy management, house management, construction, scenery, properties, costume, lighting, sound and running crews. Enrollment is for the duration of the semester. Strongly Recommended: THEA 50 (completed with a grade of "C" or higher).

Day 10632  TTWH 7:00-8:50  1814  EVERETT  06/20-07/28  OP  V02
Lab TTWH 4:00-6:50  VINEYARD  06/20-07/28  OP

WELDING TECHNOLOGY

WLDT 70  INTRODUCTION TO WELDING  2.0 Units
Arc, TIG, MIG, Flux-core, gas and braze welding, plasma and fuel gas welding and cutting. Theory and care of welder's equipment and personal safety. Special attention is paid to safe practices.

Students enrolled in WLDT 70 lab class will be assessed a $60 materials fee at registration.

Eve 10271  TTWH 6:00-6:50  102  STAFF  06/20-07/28  OP  V03
Lab TTWH 7:00-9:50  810  06/20-07/28  OP

WLDT 71  WELDING FOR THE ARTS  3.0 Units
Provides basic welding, shop skills and instruction that artistically inclined individuals should know in order to be effective in the process of creating metal art and sculpture. Provides
instruction on types of metals aluminum, iron, steel, cast iron, bronze, stainless steel, etc.), mechanical fastenings, cutting and permanent joining together of metals and alloys through welding processes such as SMAW, GMAW, GTAW, FCAW, oxyacetylene and braze welding, plasma and fuel gas cutting. Instruction includes general shop safety, equipment use, finishing, welding electricity fundamentals, welding consumable identification, and hazardous materials regulation.

Students enrolled in WLDT 71 will be assessed a $100 materials fee at registration.

Day 10738 TWTh 11:00-11:50 810 MINER 06/20-07/28 OP V01
Lab TWTh 12:00-5:50 810 06/20-07/28 OP

### WORK EXPERIENCE

**WRKX 95**  WORK EXPERIENCE  1.0 Units
College supervised part-time or full-time employment. Through the cooperation of the work supervisor, students contract to accomplish new learning objectives and broaden their experiences at work. 5-15 hours of employment per week. Corequisite: Work Experience 95.

Web 10716 ONLINE AYOTTE 05/31-07/01 OP DE1 WRKX 95-DE1 (CRN 10716) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10717 ONLINE AYOTTE 07/05-08/04 OP DE2 WRKX 95-DE2 (CRN 10717) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

**WRKX 96**  WORK EXPERIENCE SEMINAR  1.0 Units
Focal point for the coordination of college supervised part-time or full-time employment. With an emphasis on building strong working relationships with supervisors, subordinates and co-workers, seminar topics include: effective communication skills, career exploration, resume writing, job interviewing and case studies. Corequisite: Work Experience 95.

Web 10718 ONLINE AYOTTE 05/31-07/01 OP DE1 WRKX 96-DE1 (CRN 10708) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

Web 10719 ONLINE AYOTTE 07/05-08/04 OP DE2 WRKX 96-DE2 (CRN 10719) is an online course. For more information, see the section titled “Online Learning” in this schedule, or go to http://www.laspositascollege.edu/onlinelearning.

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In compliance with the Student-Right-to-Know and Campus Security Act of 1990 (Public Law 101-542), it is the policy of our college district to make available its completion and transfer rates to all current and prospective students. Beginning in Fall 2011, a cohort of all certificate-, degree-, and transfer-seeking first-time, full-time students were tracked over a three-year period. Their completion and transfer rates are listed above. These rates do not represent the success rates of the entire student population at the College nor do they account for student outcomes occurring after this three-year tracking period.

Based upon the cohort defined above, a Completer is a student who attained a certificate or degree or became ‘transfer prepared’ during a three-year period, from Fall 2011 to Spring 2014. Students who have completed 60 transferable units with a GPA of 2.0 or better are considered ‘transfer-prepared’. Students who transferred to another post-secondary institution, prior to attaining a degree, certificate, or becoming ‘transfer-prepared’ during a five-semester period, from Spring 2012 to Spring 2014, are transfer students.