Short Term Classes 1st Session – 2/9/2026 to 4/03/2026

ACCTG 017-Payroll Accounting (CSU) - 2 Units

Students learn the procedures and practices involved in a payroll system, including familiarizing students with current laws regarding computation of regular and overtime pay, withholding of payroll taxes, computation of employer's payroll taxes, and the preparation of payroll tax returns and reports.

Class No	Component	Start/End Time	Days	Instructor	Room
16765	LEC	4:50 hrs/wk	TBA	Sahakyan, S	ONLINE
No real-time med	etings are required. All ac	tivities are online.			

Two real time meetings are required. An activities are offine

ALD HTH 021-Basic Life Support For The Healthcare Provider (CSU) (RPT 3) - 0.5 Unit

This course is designed to teach CPR to healthcare providers and interested students. This course covers infant, child, and both one-rescuer and two-rescuer adult CPR. Treatment of the choking patient and heart disease prevention is also included. Successful course completion earns an American Heart Association Basic Cardiovascular Life Support for the Healthcare Provider card valid for two years.

Class No	Component	Start/End Time	Days	Instructor	Room
14486	LEC	8:50 hrs/wk	TBA	Pullukalavil. N	ONLINE

This class requires students to work online independently each week for the amount of TBA time shown in addition to completing assignments. (Starts 02/21/2026, Ends 03/01/2026)

ANATOMY 001-Introduction To Human Anatomy (UC/CSU) - 4 Units

Requirement Designation: Meets Cal-GETC-5B or 5C Enrollment Requirement: Biology 3 or Biology 5

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

Evening Class

13357	LEC	6:30 hrs/wk	TBA	Brennan, M J	ONLINE
& 13358	LAB	5:35 pm - 7:40 pm	MTW	Brennan, M J	SOS103

Some in person meetings are required as scheduled. The remaining activities are online.

BSICSKL 034ACE-HIGH SCHOOL EQUIVALENCY TEST PREPARATION - A (Repeatable) - 0 Unit

Basic Skills 034ACE is the first of two modules for Basic Skills 034CE. This course is designed to review test-taking skills and prepare students to pass the Math and Science sections of a California approved High School equivalency test. Basic Skills 034BCE module content prepares students for the Language Arts and Social Studies sections.

Class No	Component	Start/End Time	Days	Instructor	Room
Evening Classes					
16434	LEC	6:35 pm - 9:00 pm	MW	Blakely, M E	SSEC 223B
(Starts 02/09/2026, En	nds 05/10/2026)			-	
Zero Textbook Cost					
16435	LEC	6:35 pm - 8:50 pm	T	Gutierrez, R	SOCTE204
&	LEC	6:35 pm - 8:50 pm	Th	Gutierrez, R	ONLINE
(Starts 02/09/2026, Er	nds 05/10/2026)	•		·	
Zero Textbook Cost					

BSICSKL 034BCE-HIGH SCHOOL EQUIVALENCY TEST PREPARATION - B (Repeatable) - 0 Unit

Basic Skills 034BCE is the second of two modules for Basic Skills 034CE. This course is designed to review test-taking skills and prepare students to pass the Language Arts and Social Science sections of a California approved High School equivalency test. Basic Skills 034ACE module content prepares students for the Math and Science sections. Instruction and materials are modifiable for students taking the test in Spanish.

Class No	Component	Start/End Time	Days	Instructor	Room
Evening Classes					
16433	LEC	6:35 pm - 8:50 pm	T	Brown, W J	SSEC 223B
&	LEC	6:35 pm - 8:50 pm	Th	Brown, W J	ONLINE
Zero Teythook Cost					

Zero Textbook Cost

(Starts 02/09/2026, Ends 05/10/2026)

 16436
 LEC
 6:35 pm - 9:00 pm
 M
 Soto-Perales, K C
 SOCTE204

 &
 LEC
 6:35 pm - 9:00 pm
 W
 Soto-Perales, K C
 ONLINE

Zero Textbook Cost

(Starts 02/09/2026, Ends 05/10/2026)

BIOLOGY 005-Introduction To Human Biology (UC/CSU) - 4 Units

Requirement Designation: Meets Cal-GETC-5B or 5C

Class No Component Start/End Time Instructor Room Days 12512 LEC 6:30 hrs/wk TBA Roberts, TJ **ONLINE** & 12513 LAB 6:30 hrs/wk TBA Roberts, T J ONLINE

No real-time meetings are required. All activities are online.

Zero Textbook Cost

BIOLOGY 033-Medical Terminology (CSU) - 3 Units

This course develops a comprehensive medical vocabulary applicable to all specialties of medicine, through learning Greek and Latin prefixes, suffixes and word roots. Training in the spelling, pronunciation, and definition of medical terms and abbreviations is provided, as well as the use of a medical dictionary.

Class NoComponentStart/End TimeDaysInstructorRoom13359LEC6:30 hrs/wkTBAKim, KONLINE

No real-time meetings are required. All activities are online.

BUS 001-Introduction To Business (UC/CSU) - 3 Units

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

Class NoComponentStart/End TimeDaysInstructorRoom17563LEC6:30 hrs/wkTBAAzhand, HONLINE

No real-time meetings are required. All activities are online.

Zero Textbook Cost

BUS 038-Business Computations (CSU) - 3 Units

A course designed to cover the fundamentals of mathematics in business. Practical problems in trade and cash discounts, interest, taxes, and insurance, accounting and finance, fractions and decimals, banking and payroll, and percentage applications.

Class NoComponentStart/End TimeDaysInstructorRoom18458LEC6:30 hrs/wkTBAMoore, A PONLINE

No real-time meetings are required. All activities are online.

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

Enrollment Requirement: Limitation on Enrollment: TB Test Verification required and Immunization Required (Pertussis, MMR, and Influenza). Students examine the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. There is an emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences and analyze characteristics of development at various stages.

Class NoComponentStart/End TimeDaysInstructorRoom12120LEC6:30 hrs/wkTBAGarcia Oliva, C EONLINE

No real-time meetings are required. All activities are online.

Instructor email: garciace@lasc.edu

Zero Textbook Cost

CH DEV 016-The Growing Brain I: From Birth to Five Years Old (CSU) - 2 Units

This course introduces the student to current research and neuroscience that explains the growth of the brain from birth to five years of age. The basics of brain growth and development will be explored, with emphasis on factors affecting brain growth, communication and language development, and cognition and executive functioning. This course helps to translate very complex terminology and concepts related to brain growth and development so that the brain and its role in early development can be easily understood. This course is also intended for students to learn how to best support children's brain development and understand factors and experiences that can harm and protect the growing brain. This course will be taught by a certified Zero to Three - The Growing Brain Trainer.

Class NoComponentStart/End TimeDaysInstructorRoom13849LEC4:15 hrs/wkTBABrinson, L LONLINE

No real-time meetings are required. All activities are online.

Instructor email: brinsoll@lasc.edu

Low Textbook Cost

CH DEV 030-Infant/Toddler Development (CSU) - 3 Units

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

Class NoComponentStart/End TimeDaysInstructorRoom19368LEC6:30 hrs/wkTBARobinson, D LONLINE

No real-time meetings are required. All activities are online.

Instructor email: robnsdl@lasc.edu

CH DEV 044-Early Intervention For Children With Special Needs (CSU) - 3 Units

This course is designed for students interested in specializing in working with young children with exceptional needs and their families. Instruction focuses on accommodating and adapting the physical environment, instructional strategies and curriculum to meet the needs of differently-abled very young children and their families.

Class NoComponentStart/End TimeDaysInstructorRoom16101LEC6:30 hrs/wkTBAShaw, TONLINE

No real-time meetings are required. All activities are online.

Instructor email: shawt@lasc.edu

CH DEV 046-School Age Programs I (CSU) - 3 Units

This course examines school age care programs designed for those planning to work in before and after school programs. The students will explore the developmental needs of school age children, program models, creation of environments, classroom management techniques and designing developmentally appropriate experiences as well as curriculum.

Class NoComponentStart/End TimeDaysInstructorRoom16103LEC6:30 hrs/wkTBAWilliams, R EONLINE

No real-time meetings are required. All activities are online.

Instructor email: williare@lasc.edu

CH DEV 061-Introduction To Family Child Care II (CSU) - 1 Unit

This course considers strategies that can enhance the operations of a family child care home (small business) and through review of standards, practices, ethical, and legal considerations in program planning as well as assists in the development of advertising tools and an operational manual.

Class NoComponentStart/End TimeDaysInstructorRoom17823LEC2:20 hrs/wkTBAAmos, G EONLINE

No real-time meetings are required. All activities are online.

Instructor email: amosge@lasc.edu

Low Textbook Cost

COMM 104-Argumentation And Debate (CSU) - 3 Units

Students explore methods of critical inquiry, advocacy and argumentation. Students will analyze, present and evaluate oral and written arguments, identify fallacies in reasoning and language, test evidence and evidence sources, advance a reasoned position, and defend and refute arguments orally and in writing. This course meets Communication Studies Associate Degree and transfer requirements in Critical and Analytic Thinking.

Class No Component Start/End Time Days Instructor Room 18454 **LEC** 6:30 hrs/wk TBA Duncan, Y A ONLINE

No real-time meetings are required. All activities are online. Instructor email: duncanya@lasc.edu. Zero Textbook Cost

COMM 121-Interpersonal Communication (UC/CSU) - 3 Units

Students explore communication in a variety of interpersonal relationships. Students will study communication behaviors in dyads(pairs) and their impact on personal and professional relationships, developing effective communication skills in areas such as verbal and nonverbal communication, listening, emotional intelligence, and conflict management. This course meets Communication Studies Associate Degree and transfer requirements.

Class No	Component	Start/End Time	Days	Instructor	Room
25582	LEC	11:50 am - 1:15 pm	MW	STAFF	OFFSITE
Animo City of Cham	npions				
16867	LEC	6:30 hrs/wk	TBA	Taylor, K L	ONLINE
No roal time moeti	ngs are required. All ac	tivitios are enline			

No real-time meetings are required. All activities are online. Instructor email: taylorkl@lasc.edu. Zero Textbook Cost

COMM 190-Communication And New Media (CSU) - 3 Units

Students will be introduced to computer-mediated communication. Students examine how the Internet, specifically popular culture, social media, websites, blogs, podcasts, and social networks have reshaped communication practices. The course offers an overview of relevant theories and critical issues while providing students with the opportunity to apply communication skills using new media.

Class No	Component	Start/End Time	Days	Instructor	Room
25583	LEC	12:40 pm - 2:05 pm	WF	STAFF	OFFSITE
New Millennium					
24830	LEC	6:30 hrs/wk	TBA	Taylor, K L	ONLINE

No real-time meetings are required. All activities are online.

Instructor email: taylorkl@lasc.edu

Zero Textbook Cost

CIS 100-Practical PC and Career Technologies - 1 Unit

This is a basic course in computer literacy concepts. It provides an overview of Windows-based PCs. Basic Microsoft Windows, installing software; naming and saving files, compressing and decompressing files, downloading files, organizing files in folders, as well as protecting files will be introduced. The class will also cover how to connect to and search the Internet, and how to send e-mail with attachments. The students will assess implications of computer technology on society. Students will be introduced to college resources that assist them in entering the computer field and complete their programs successfully. In-demand careers in technologies will be discussed to boost students interest in Science, Technology, Engineering, Math, and increase their employability in the field of Computer Science.

Class No	Component	Start/End Time	Days	Instructor	Room	
18298	LEC	1:05 hrs/wk	TBA	Berger, R M	ONLINE	
& 18299	LAB	3:35 hrs/wk	TBA	Berger, R M	ONLINE	
No real-time meetings	are required. All activi	ties are online.				
Zero Textbook Cost						
25552	LEC	0:50 hrs/wk	TBA	STAFF	ONLINE	
& 25553	LAB	3:10 hrs/wk	TBA	STAFF	ONLINE	
No real-time meetings are required. All activities are online.						

Ivie Burton

CIS 101-Introduction to Computers and Their Uses (UC/CSU) - 3 Units

Enrollment Requirement: None. Recommended: CIS 100

Class No	Component	Start/End Time	Days	Instructor	Room
18302	LEC	4:50 hrs/wk	TBA	El Khoury, N R	ONLINE
& 18303	LAB	4:50 hrs/wk	TBA	El Khoury, N R	ONLINE
No real-time meetings	are required. All activit	ies are online.			
Zero Textbook Cost					
25557	LEC	11:20 am - 1:30 pm	TTh	STAFF	TEC 230
& 25558	LAB	4:15 hrs/wk	TBA	STAFF	ONLINE
Some in person meeting	ngs are required as sche	eduled. The remaining a	ctivities are	online.	
Animo City of Champio	ons				
(Starts 02/09/2026, Ends	04/03/2026)				
25555	LEC	4:15 hrs/wk	TBA	STAFF	ONLINE
& 25556	LAB	4:15 hrs/wk	TBA	STAFF	ONLINE
No real-time meetings CATCH	are required. All activit	ies are online.			

CIS 104-Microcomputer Application Software (CSU) - 3 Units

Enrollment Requirement: CIS 101

25729	LEC	4:15 hrs/wk	TBA	STAFF	ONLINE
& 25730	LAB	4:15 hrs/wk	TBA	STAFF	ONLINE

No real-time meetings are required. All activities are online.

(Starts 02/09/2026, Ends 04/03/2026)

Amino Compton

CIS 165-Principles of Information Security (CSU) - 3 Units

The principles of information security including new innovations in technology and methodologies. Course includes the historical overview of information security, risk management and security technology (Firewalls and VPNs), current certification information, legal, ethical, and professional issues. Cryptography, physical security, and implementing information security will be covered. Lab exercises allow the students to apply the basics in a hands-on environment.

Class No	Component	Start/End Time	Days	Instructor	Room	
18307	LEC	4:15 hrs/wk	TBA	El Khoury, N R	ONLINE	
& 18308	LAB	2:05 hrs/wk	TBA	El Khoury, N R	ONLINE	
No real-time meetings are required. All activities are online.						

Zero Textbook Cost

CIS 196-Computer Information Systems: Microsoft Azure Fundamentals (CSU) - 3 Units

This course introduces Azure and the Microsoft services students can use to create cloud computing solutions. The audience for this course is anyone who is just beginning to learn about cloud computing and how Microsoft Azure provides that service. Students don't need to have any experience with Microsoft Azure before taking this course. However, a basic level of familiarity with computer technology and cloud computing will make the concepts easier to understand. The course includes hands-on activities that involve working with multiple browser windows, so knowledge and experience with the Internet and browsers will also be helpful. This course is aligned with Microsoft certification AZ900.

Class No	Component	Start/End Time	Days	Instructor	Room
18309	LEC	4:50 hrs/wk	TBA	Bourquia, L S	ONLINE
& 18310	LAB	4:50 hrs/wk	TBA	Bourquia, L S	ONLINE
No real-time mee	tings are required. All ac	tivities are online.			

CS 144-Mobile Application Development - IOS (CSU) - 3 Units

Students will learn the art and practice of mobile application development for the Apple iOS operating system through the use of Xcode IDE and Swift.

Class No	Component	Start/End Time	Days	Instructor	Room
18340	LEC	4:50 hrs/wk	TBA	Haghoo, M	ONLINE
& 18342	LAB	4:50 hrs/wk	TBA	Haghoo, M	ONLINE

No real-time meetings are required. All activities are online.

ECON 001-Principles of Microeconomics (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Completion of intermediate Algebra or equivalent or higher, or placement by multiple measures. Introductory course in the principles of microeconomic theory, including economic analysis of the firm and resource allocation; analysis of the laws of supply and demand; market structures of the American economy; price theory; current domestic economic problems.

Class No	Component	Start/End Time	Days	Instructor	Room
13368	LEC	6:30 hrs/wk	TBA	Andrassy, K J	ONLINE

No real-time meetings are required. All activities are online.

ESL NC 048CE-Pronunciation I: Producing Sounds (Repeatable) - 0 Unit

This introductory course focuses on areas of pronunciation for effective communication in English. Students will learn how to speak with clear articulation to be understood with ease. Topics to be covered are vowel and consonant sounds, syllabification, and pronunciation contrast.

Class No	Component	Start/End Time	Days	Instructor	Room
22039	LEC	8:30 am - 10:50 am	MW	Gevas, RES	OFFSITE
Moffett Element	ary School				
(Starts 02/09/2026	5, Ends 03/08/2026)				

ESL NC 049CE-Pronunciation II: Improving Fluency (Repeatable) - 0 Unit

This introductory course focuses on areas of pronunciation for effective communication in English. Students will review articulation of vowel and consonant sounds, and develop pronunciation fluency by learning about rhythm, focus words, connected speech, intonation, thought groups, and stress. This course is recommended to be taken after completing Pronunciation I: Producing Sounds course.

Class No	Component	Start/End Time	Days	Instructor	Room
22041	LEC	8:30 am - 10:35 am	MW	Gevas, R ES	OFFSITE
Zero Textbook Cost -	Moffett Elementary Sch	ool			

(Starts 03/09/2026, Ends 05/11/2026)

ESL NC 050CE-Beginning Conversation (Repeatable) - 0 Unit

Class No	Component	Start/End Time	Days	Instructor	Room
24853	LEC	8:30 am - 11:50 am	MW	Londono, D	OFFSITE
(Starts 02/09/2026,	Ends 04/05/2026)				

ESL NC 051CE-Intermediate Conversation (Repeatable) - 0 Unit

Class No		Component	Start/End	l Time	Days	Instructor	Room
24854	LEC	8:30 am - 11:40 am	MW	STAFF	S OFFSITE		
(Starts 04/1	3/2026, Ends	06/08/2026)					

ESL NC 104CE-English as a Second Language for Citizenship - 1 (Repeatable) - 0 Unit

ESL NC 104CE is the first in a series of two courses designed to assist non-native speakers of English prepare for U.S. citizenship. In this course, students review and practice basic writing conventions and writing skills. In addition, students will learn about and discuss the fundamentals of US history, government and geography.

Class No	Component	Start/End Time	Days	Instructor	Room
14250	LEC	8:15 am - 11:35 am	Sa	Schwartz, A E	SSEC 301A
(Starts 02/16/2026, Ends	s 06/08/2026), Zero Textb	ook Cost			

ESL NC 105CE-English as a Second Language for Citizenship - 2 (Repeatable) - 0 Unit

ESL NC 105CE is the second in a series of two courses designed to help non-native speakers of English prepare for U.S. Citizenship. In this course, students receive direct instruction of English speaking and listening skills.

Class No	Component	Start/End Time	Days	Instructor	Room
14249	LEC	11:35 am - 12:25 p	m Sa	Schwartz, A E	SSEC 301A
Zoro Toythook Cost					

Zero Textbook Cost

(Starts 02/16/2026, Ends 06/08/2026)

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

Requirement Designation: Meets Cal-GETC-5A. This course analyzes spatial patterns of the Earth's physical features and processes. The connections between Earth's water, air, land, and life are investigated at global, regional, and local scales providing a general synthesis of the broad field of physical geography.

Class NoComponentStart/End TimeDaysInstructorRoom13801LEC6:30 hrs/wkTBAConley, J MONLINE

No real-time meetings are required. All activities are online.

GEOG 015-Physical Geography Laboratory (UC/CSU) - 2 Units

Requirement Designation: Meets Cal-GETC-5C

Enrollment Requirement: Geography 1. Acquire hands-on experience in the techniques Geographers use to understand our world. Topics include analyzing Earth-sun relationships, weather and climate, vegetation, landforms, and natural hazards. Instrumentation involves using topographic maps, satellite images, weather instruments, geospatial software and more.

Class No	Component	Start/End Time	Days	Instructor	Room
13483	LEC	2:20 hrs/wk	TBA	Kemble, S M	ONLINE
& 13484	LAB	4:50 hrs/wk	TBA	Kemble, S M	ONLINE

No real-time meetings are required. All activities are online.

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

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

Class No)	Component	Start/E	nd Time	Days	Instructor	Room
12384	LEC	6:30 hrs/wk	TBA	Tatum,	H L	ONLINE	
No real-ti	me meetir	ngs are required. All ac	tivities are or	iline.			

HEALTH 101-Introduction to Public Health (CSU) - 3 Units

This course provides an overview of community and public health disciplines. Topics include basic public health concepts, various professions and organizations, disease prevention and control, social determinants of health analysis, strategies for health disparity reduction, community organizing, school health promotion, environmental health, and the US healthcare system overview. Emphasis is on developing knowledge and skills for effective advocacy in community and public health.

Class No	Component	Start/End Time	Days	Instructor	Room
13486	LEC	6:30 hrs/wk	TBA	Saint-Paul, J D	ONLINE

No real-time meetings are required. All activities are online.

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

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

Class No	Component	Start/End Time	Days	Instructor	Room
22829	LAB	1:00 pm - 2:30 pm	MTWTh	Cleveland, M A	LFWC GYM
25503	LAB	3:30 pm - 5:00 pm	MTWTh	Herron, V D	LFWC GYM

KIN MAJ 100-Introduction To Kinesiology (CSU) - 3 Units

Students learn about the study of human movement through an interdisciplinary approach that includes discussing the importance of the sub-disciplines in kinesiology and the variety of career opportunities in the areas of teaching, allied health, and fitness professions.

Class No	Component	Start/End Time	Days	Instructor	Room
13485	LEC	6:30 hrs/wk	TBA	Estrada, R E	ONLINE
No roal time me	otings are required. All a	ctivities are online			

No real-time meetings are required. All activities are online

LIB SCI 101-College Research Skills (UC/CSU) - 1 Unit

This is a practical course in college level research using academic libraries and related information sources. Students develop strategies to find, organize, evaluate, and cite various print and online sources effectively and ethically. These skills help students become strong researchers and life-long learners.

Class NoComponentStart/End TimeDaysInstructorRoom25396LEC1:00 pm - 3:20 pmMCelie, RONLINE

Real-time meetings are required as scheduled. All activities are online.

MGMT 002-Organization And Management Theory (CSU) - 3 Units

Students will be introduced to the management and organization of businesses. Students will connect how the management of people and resources accomplishes organizational goals. Students will demonstrate their understanding of leading, planning and controlling, organization design, operations management, and decision making. Students will also provide examples of human resource management, managing change, individual and group behavior, motivating and rewarding employees, communicating and interpersonal skills, work teams, ethics, leadership and trust in various business case studies.

Class NoComponentStart/End TimeDaysInstructorRoom17562LEC6:30 hrs/wkTBAWilson, D AONLINENo real-time meetings are required. All activities are online.

MGMT 031-Human Relations for Employees (CSU) - 3 Units

This course covers the practical application of psychological and sociological principles to the study of human relations in business and industry. The course emphasizes case studies and teamwork. Topics covered include communication styles, self-esteem, ethics, attitude and motivation, self-disclosure, emotional balance, leadership strategies, work force diversity, and professional presence.

Class NoComponentStart/End TimeDaysInstructorRoom17561LEC6:30 hrs/wkTBAHawkins, R LONLINE

No real-time meetings are required. All activities are online.

NURSING 501A-Fundamentals Of Nursing A (CSU) - 5 Units

Enrollment Requirement: Admission to the Nursing Program.

This course provides an introduction to nursing and roles of the nurse. Emphasis is placed on the knowledge and skills needed to provide safe, quality care. The theoretical foundation for basic assessment and nursing skills is presented, and the student is given an opportunity to demonstrate these skills in a clinical laboratory setting. Focus is placed on taking a thorough nursing history, performing physiological, psychological, sociological, cultural, and spiritual assessments, as well as identification of stressors and health risks. Laboratory experiences provide an opportunity to practice assessment skills on adults and older adults. An introduction to the nursing process provides a decision-making framework to assist students in developing effective clinical judgment skills.

Class No	Component	Start/End Time	Days	Instructor	Room
13487	LEC	8:30 am - 2:40 pm	M	White, M T	SOCTE217
& 13488	LAB	7:00 am - 4:20 pm	TTh	Omuson, V	HOSPITAL
18074	LEC	8:30 am - 2:40 pm	M	White, M T	SOCTE217
& 18075	LAB	7:00 am - 4:20 pm	TF	White, M T	HOSPITAL
14965	LEC	8:30 am - 2:40 pm	M	White, M T	SOCTE217
& 14966	LAB	7:00 am - 4:20 pm	TSa	Song, R E	HOSPITAL

NURSING 502B-Medical-Surgical Nursing B (CSU) - 4.5 Units

Enrollment Requirement: Nursing 506A. This course focuses on the care of adult patients with medical and/or surgical health alterations. Emphasis is placed on the care of patients with alterations in selected body functions. Concepts of health promotion, health education, evidence based practice, and interdisciplinary collaboration will be integrated throughout the course. Clinical experiences provide the student an opportunity to apply theoretical concepts and implement safe care to patients and selected groups in a variety

of settings.

Class No	Component	Start/End Time	Days	Instructor	Room
16456	LEC	10:00 am - 2:50 pm	M	Isibor, N	SOCTE218
& 16457	LAB	7:00 am - 3:10 pm	TW	Thompson, L J	HOSPITAL
16458	LEC	10:00 am - 2:50 pm	M	Isibor, N	SOCTE218
& 16459	LAB	7:00 am - 3:10 pm	TW	Robinson-Joshwa	y, S MHOSPITAL
17803	LEC	10:00 am - 2:50 pm	M	Isibor, N	SOCTE218
& 17804	LAB	7:00 am - 3:10 pm	TW	Isibor, N	HOSPITAL

NURSING 503B-Psychiatric Nursing (CSU) - 4.5 Units

Enrollment Requirement: Nursing 501B. This course focuses on the care of patients across the lifespan experiencing cognitive, mental and behavioral disorders. Emphasis is placed on management of patients facing emotional and psychological stressors as well as promoting and maintaining the mental health of individuals and families. Concepts of crisis intervention, therapeutic communication, anger management, and coping skills are integrated throughout the course. The community as a site for care and support services is addressed. Clinical experiences provide the student an opportunity to apply theoretical concepts and implement safe patient care to patients in selected mental health settings.

Class No	Component	Start/End Time	Days	Instructor	Room
15049	LEC	11:00 am - 4:50 pm	M	Omuson, V	SOCTE218
& 15050	LAB	7:00 am - 3:50 pm	WF	Omuson, V	HOSPITAL
15051	LEC	11:00 am - 4:50 pm	M	Omuson, V	SOCTE218
& 15052	LAB	7:00 am - 5:10 pm	ThF	McClellan, I M	HOSPITAL
19364	LEC	11:00 am - 4:50 pm	M	Omuson, V	SOCTE218
& 19365	LAB	7:00 am - 3:50 pm	WF	Stedham, D C	HOSPITAL

NURSING 506B-Maternal And Child Health Nursing (Obstetrics) (CSU) - 4.5 Units

Enrollment Requirement: Nursing 502A

This course provides an integrative, family-centered approach to the care of mothers and newborns. Emphasis is placed on normal and high-risk pregnancies, normal growth and development, family dynamics and the promotion of healthy behaviors in patients. Clinical experiences provide the student an opportunity to apply theoretical concepts and implement safe patient care to mothers and newborns in selected settings.

Class No	Component	Start/End Time	Days	Instructor	Room
10052	LEC	8:00 am - 1:50 pm	M	Saziru, B S	SOCTE219
& 10055	LAB	7:00 am - 11:35 pm	W	Saziru, B S	HOSPITAL
10060	LEC	8:00 am - 1:50 pm	M	Saziru, B S	SOCTE219
& 10062	LAB	7:00 am - 3:50 pm	WTh	Song, R E	HOSPITAL
17807	LEC	8:00 am - 1:50 pm	M	Saziru, B S	SOCTE219
& 17808	LAB	7:00 am - 3:10 pm	TW	Corona, Y T	HOSPITAL

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

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

Class No	Component	Start/End Time	Days	Instructor	Room
14478	LEC	6:00 pm - 8:35 pm	MW	Kureekottil, B B	ONLINE
& 14480	LAB	7:00 am - 11:15 am	SaSu	Kureekottil, B B	S OFFSITE

Real-time meetings are required as scheduled. All activities are online. (Starts 02/09/2026, Ends 05/17/2026)

PHYSIOL 001-Introduction To Human Physiology (UC/CSU) - 4 Units

Requirement Designation: Meets Cal-GETC-5B or 5C

Enrollment Requirement: Anatomy 1

This course examines the function of cells, tissues, and organs of these human systems: integumentary, skeletal, muscular, nervous, circulatory, respiratory, digestive, urinary, endocrine, lymphatic/immune, and reproductive. Laboratory activities explore major physiological principles.

Class No	Component	Start/End Time	Days	Instructor	Room
11723	LEC	6:30 hrs/wk	TBA	Brennan, M J	ONLINE
& 11725	LAB	8:00 am - 3:25 pm	Sa	Ahmadpanah, S M	SOS101

Some in person meetings are required as scheduled. The remaining activities are online.

POL SCI 002-Introduction to Comparative Politics (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Class NoComponentStart/End TimeDaysInstructorRoom12391LEC6:30 hrs/wkTBAHoward, T DONLINE

No real-time meetings are required. All activities are online.

Zero Textbook Cost

POLS C1000-American Government and Politics (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4 & US2 & US3

This course is an introduction to government and politics in the United States and California. Students examine the constitutions, structure, and operation of governing institutions, civil liberties and civil rights, political behaviors, political issues, and public policy using political science theory and methodology.

Class No	Component	Start/End Time	Days	Instructor	Room
23294	LEC	6:30 hrs/wk	TBA	Howard, T D	ONLINE

No real-time meetings are required. All activities are online.

Zero Textbook Cost

23267 LEC 6:30 hrs/wk TBA Howard, T D ONLINE

PSYCH 037-Psychology Of Codependency And Family Systems (CSU) - 3 Units

Enrollment Requirement: PSYCH 064 and PSYCH 065

Class NoComponentStart/End TimeDaysInstructorRoom12763LEC6:30 hrs/wkTBASTAFFONLINE

No real-time meetings are required. All activities are online.

SOC 001-Introduction To Sociology (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Class NoComponentStart/End TimeDaysInstructorRoom17966LEC6:30 hrs/wkTBAWright, K M

No real-time meetings are required. All activities are online.

THEATER 100-Introduction to the Theater (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-3A

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

Class No	Component	Start/End Time	Days	Instructor	Room
24833	LEC	9:35 am - 11:00 am	TTh	Leonard, D L	COX523
14055	LEC	6:30 hrs/wk	TBA	Evans, J P	ONLINE

No real-time meetings are required. All activities are online.

Instructor email: evansjp@piercecollege.edu

ONLINE

THEATER 110-History Of The World Theater (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-3A

Students examine the origins and development of world theater from ancient beginnings to modern times. Students will encounter topics that include the relationship of theater to the historical, political, social and religious events of the day, major authors and their works, the evolution of acting styles, changes in the use of the theatrical space and innovations in staging techniques.

Class No Start/End Time Component Days Instructor Room 20848 **LEC** 6:30 hrs/wk TBA Taylor, K L **ONLINE**

No real-time meetings are required. All activities are online.

Instructor email: taylorkl@lasc.edu

VOC ED 003CE-Workplace Readiness - Computers (Repeatable) - 0 Unit

Class No Component Start/End Time Days Instructor Room 12212 **LEC** 8:15 am - 11:35 am Sa Gutierrez, R SOCTE204 Zero Textbook Cost (Starts 02/16/2026, Ends 06/08/2026) 12209 **LEC** 8:25 am - 11:45 am F COX523 Duarte, A Zero Textbook Cost (Starts 02/16/2026, Ends 06/08/2026)

VOC ED 073CE-CTE Career Exploration (Repeatable) - 0 Unit

In this course students will determine career goals based on self-assessment and exploration, and develop effective career planning strategies. This course provides students with skills for career exploration and development. This course lays the foundation for self-evaluation and discovery for the career pathways available and appropriate for the individual. The focus of this course is on the opportunities provided by CTE (Career and Technical Education).

Class No Component Start/End Time Days Instructor Room 18181 **LEC SWC** 9:30 am - 11:50 am MW Hernandez, S A Zero Textbook Cost

(Starts 02/09/2026, Ends 04/05/2026)

VOC ED 085CE-Workplace Safety: OSHA 10 Preparation (Repeatable) - 0 Unit

This industrial and construction safety course is intended to provide entry-level workers a general awareness in recognizing hazards on the job site. Occupational Safety Health Association (OSHA) recommends Safety Certification Program courses as an orientation to occupational safety and health for workers covered by OSHA. Upon successful completion of this course, participants will receive a 10-hour Construction Safety Certification completion card.

Component **Class No** Start/End Time Days Instructor Room **Evening Classes** 17417 7:00 am - 12:50 pm F **SWC** LEC Fernandez, J

This industrial and construction safety course is intended to provide entry-level workers a general awareness in recognizing hazards on the job site. Zero Textbook Cost

(Starts 02/16/2026, Ends 03/08/2026)

VOC ED 096CE-Blueprint For Workplace Success (Repeatable) - 0 Unit

Start/End Time Class No Component Days Instructor Room 18180 **LEC** 7:00 am - 9:20 am MW Hernandez, S A **SWC**

Zero Textbook Cost

(Starts 02/09/2026, Ends 04/05/2026)

VOC ED 187CE-Computer Usage Skills (Repeatable) - 0 Unit

Class No Component Start/End Time Days Instructor Room 24855 8:30 am - 11:50 am TTh **STAFF LEC OFFSITE**

Zero Cost Textbook

(Starts 02/09/2026, Ends 03/15/2026)

VOC ED 252CE-Exploration Of Construction And Maintenance Careers (Repeatable) - 0 Unit

Class No	Component	Start/End Time	Days	Instructor	Room
17424	LEC	7:00 am - 1:30 pm	TTh	Fernandez, J	SWC
& 17425	LAB	1:40 pm - 2:30 pm	TTh	Fernandez, J	SWC

Zero Textbook Cost

(Starts 02/09/2026, Ends 04/05/2026)

VOC ED 290CE-Computer Literacy For College (Repeatable) - 0 Unit

This course combines lecture, demonstrations, and hands-on practice to provide students with the knowledge and skills necessary to correctly operate and use basic computer hardware, software, operating systems and file management for college entry-level computer science courses. Students will learn how to effectively use the Internet and protect their personal information and identity online. Students will learn the basics for digital and social media tools as well as word processing, spreadsheets, and PowerPoint software.

Class No	Component	Start/End Time	Days	Instructor	Room
17911	LEC	8:15 am - 11:35 am	Sa	Sosa, G B	SOCTE 202
Zero Textbook C (Starts 02/16/202	Cost 6, Ends 06/08/2026)				
14161	LEC	8:25 am - 11:45 am	F	Chilin, M A	SOCTE 202
Zero Textbook C (Starts 02/16/202	Cost 6, Ends 06/08/2026)				

VOC ED 373CE-Medical Assisting Front Office (Repeatable) - 0 Unit

Students will learn administrative procedures and skills needed for entry-level medical assistants. Topics include creating a therapeutic office environment, telephone techniques, appointment scheduling, managing correspondences and mail, managing office supplies, and document management. Progress indicators are issued for this class including Pass (P), Satisfactory Progress (SP), and No Pass (NP).

Class No	Component	Start/End Time	Days	Instructor	Room
22035	LEC	10:00 am - 1:50 pm	Т	Kiler, J	TEC 270
(Starts 02/10/202	6, Ends 05/12/2026)				

VOC ED 375CE-Medical Assisting Back Office 1 (Repeatable) - 0 Unit

In this non-credit course students will gain the knowledge and skills needed to successfully perform the duties of an entry-level medical assistant in the back office environment. Topics include: vital signs and measurement, preparing patients for examination, assisting the physician during an exam and collecting blood and other lab specimens. Progress indicators are issued for this class including Pass (P), Satisfactory Progress (SP), and No Pass (NP).

Class No	Component	Start/End Time	Days	Instructor	Room
22038	LAB	9:00 am - 1:50 pm	WTh	Aono, C E	TEC 111
Zero Textbook C	Cos				
(Starts 02/10/202	6, Ends 03/28/2026)				

VOC ED 381CE-Phlebotomy Technician I (Repeatable) - 0 Unit

Class No	Component	Start/End Time	Days	Instructor	Room
Evening Class					
19066	LEC	5:30 pm - 7:20 pm	MThF	STAFF	TEC 111
& 19067	LAB	7:30 pm - 8:45 pm	MThF	STAFF	TEC 110
7 7 11 10 1					

Zero Textbook Cost

(Starts 02/16/2026, Ends 04/26/2026)

VOC ED 612CE-Workplace Safety: Personal Protective Equipment (Repeatable) - 0 Unit

Vocational Education 612CE is a noncredit competency based providing instruction in the proper use of personal protective equipment (PPE) worn to minimize exposure to hazards that cause serious workplace injuries and illnesses.

Class No	Component	Start/End Time	Days	Instructor	Room
17581	LEC	12:30 pm - 1:45 pm	M	Fernandez, J	SWC
Zero Textbook Co	st				
(Starts 02/09/2026,	Ends 03/08/2026)				

VOC ED 613CE-Workplace Safety: Global Harmonized System (Repeatable) - 0 Unit

Vocational Education 613CE is a noncredit competency based course designed to instruct students in the Globally Harmonized System (GHS) of labeling chemicals. GHS is a worldwide initiative to promote a standard criteria for classifying chemicals according to their health, physical and environmental hazards. The goal of GHS is to provide chemical users, handlers, emergency first responders and the public with consistent information on chemical hazards.

Class No	Component	Start/End Time	Days	Instructor	Room
17582	LEC	12:30 pm - 1:45 pm	W	Fernandez, J	SWC
Zero Textbook Co	ost				
(Starts 02/16/2026	Ends 03/08/2026)				