

2026 Spring SCHEDULE

LA Trade-Technical College

Academic Preparation

ACAD PR 003CE- Language Arts: Writing Essays (Repeatable) - 0 Unit

Language Arts: Writing Essays

Class No	Component	Start/End Time	Days	Instructor	Room
17597	LEC	6:00 pm - 7:25 pm	T	Garcia, G	TONLINELIV
And	LEC	1:00 hrs/wk	TBA	Garcia, G	TONLINENO

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

All textbooks/readings will be provided free of cost.
(Starts 03/23/2026, Ends 06/08/2026)

Accounting

ACCTG 001- Introductory Accounting I (UC/CSU) - 5 Units

Enrollment Requirement: Advisory: BUS 038

The course covers the accounting information system, including recording and reporting of business transactions with a focus on the accounting cycle, the application of generally accepted accounting principles, the financial statements, and statement analysis.

Class No	Component	Start/End Time	Days	Instructor	Room
18599	LEC	8:35 am - 11:05 am	TTh	Brumell, B R	C4-208
13200	LEC	6:00 pm - 8:30 pm	M	Baltayan, A	C4-208
And	LEC	6:00 pm - 8:30 pm	W	Baltayan, A	TONLINELIV

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

17546	LEC	5:20 hrs/wk	TBA	Friedman, D P	TONLINENO
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No real-time meetings are required. All activities are online.

ACCTG 011- Cost Accounting (CSU) - 3 Units

Enrollment Requirement: Advisory: ACCTG 001, 002, and BUS 038

This course covers both managerial and cost accounting, with emphasis on cost and non-systems; types of cost; elements of cost; cost behavior; variances for labor, materials and overhead; indirect expenses; allocation of cost to by-products; standard cost and budgets.

Class No	Component	Start/End Time	Days	Instructor	Room
11952	LEC	9:00 am - 12:10 pm	F	Ho, F K	TONLINELIV

This class section will meet synchronously on Zoom with mandatory meetings on Fridays.

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

ACCTG 025- Automated Accounting Methods And Procedures (CSU) - 3 Units

This course emphasizes the hands-on use of popular computer software applications to accounting and business, with special reference to the general ledger, billing, accounts receivable, accounts payable, payroll, and material and inventory control.

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Class No	Component	Start/End Time	Days	Instructor	Room
14061	LEC	8:30 am - 11:40 am	M	Brumell, B R	TONLINELIV
This class section will meet synchronously on Zoom with mandatory meetings on Mondays.					

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

Administration Of Justice

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

Requirement Designation: Meets Cal-GETC-4

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

Class No	Component	Start/End Time	Days	Instructor	Room
14062	LEC	10:00 am - 1:10 pm	Sa	Katz, S J	TONLINELIV
This class section will meet synchronously on Zoom with mandatory meetings on Saturdays.					

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

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

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

Class No	Component	Start/End Time	Days	Instructor	Room
16606	LEC	10:10 am - 11:35 am	MW	Vasquez, M M	TONLINELIV

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

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

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

Class No	Component	Start/End Time	Days	Instructor	Room
14733	LEC	3:10 hrs/wk	TBA	Stapleton, C O	TONLINENO

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

ADM JUS 075- Introduction To Corrections (CSU) - 3 Units

This course is designed to provide an overview of the historical development, current concepts and practice, and explanations of criminal behavior; functions and objectives of the criminal justice system concerned with institutionalization and trends of adult and juvenile corrections, including probation and parole. It will also focus on the legal issues, specific laws, and general operation of correctional institutions. The relationship between corrections and other components of the judicial system will also be examined.

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Class No	Component	Start/End Time	Days	Instructor	Room
14063	LEC	6:30 hrs/wk	TBA	Stapleton, C O	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

African American Studies

AFRO AM 004- The African American In The History Of The U.S. I (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4 or 6

Enrollment Requirement: Advisory: ENGL C1000 or ENGLISH 101X

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

Class No	Component	Start/End Time	Days	Instructor	Room
17229	LEC	10:10 am - 11:35 am	MW	Akinyela, I J	F5-201

19881	LEC	11:45 am - 1:10 pm	TTh	Akinyela, I J	F5-312
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18132	LEC	3:10 hrs/wk	TBA	Akinyela, I J	TONLINENO
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No real-time meetings are required. All activities are online.

18962	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.

AFRO AM 005- The African American in the History of the U.S. II (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4 or 6

Enrollment Requirement: Advisory: AFRO AM 005

This course is from the perspective of people of African ancestry and introduces students to major social and cultural events in the African American experience, from the Reconstruction Era to the present. Integrated learning strands include an overview of Black progress movements in the contexts of race, equity, gender, sexuality, Black feminism, and social justice in the contemporary Black experience. This course documents the Black societies and culture that resisted against racism, helping students understand the theories and motivations behind race-based social patterns that forged U.S. political, social, cultural and economic relations from 1865 to the present.

Class No	Component	Start/End Time	Days	Instructor	Room
17230	LEC	10:10 am - 11:35 am	TTh	Akinyela, I J	F5-312

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18133 LEC 3:10 hrs/wk TBA Akinyela, I J TONLINENO

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

American Sign Language

A S L 001- American Sign Language I (UC/CSU) - 4 Units

American Sign Language I

Class No	Component	Start/End Time	Days	Instructor	Room
18269	LEC	8:00 am - 12:50 pm	Sa	Jones, L F	TONLINELIV

Real-time meetings are required as scheduled. All activities are online.
(Starts 02/23/2026, Ends 06/08/2026)

18268 LEC 11:00 am - 1:05 pm MW Velez, M B3-309

16525 LEC 1:30 pm - 3:20 pm M Velez, M B3-309
And LEC 2:15 hrs/wk TBA Velez, M TONLINENO

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

20145 LEC 1:30 pm - 3:20 pm W Velez, M B3-309
And LEC 2:15 hrs/wk TBA Velez, M TONLINENO

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

10178 LEC 4:15 hrs/wk TBA Velez, M TONLINENO

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

Anatomy

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

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

Enrollment Requirement: Prerequisite: BIOLOGY 003 or BIOLOGY 005 or BIOLOGY 006

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.

Class No	Component	Start/End Time	Days	Instructor	Room
16240	LEC	8:00 am - 11:10 am	Sa	Sobhanian, S	B3 305
AND 16241	LAB	11:40 am - 2:50 pm	Sa	Sobhanian, S	C4-468
20162	LEC	9:35 am - 11:00 am	TTh	Louie, J	B3-309
AND 20163	LAB	8:00 am - 9:25 am	TTh	Louie, J	C4-468
18492	LEC	9:30 am - 10:55 am	MW	Lai, H	B3-308
AND 18493	LAB	11:05 am - 12:30 pm	MW	Lai, H	C4-408

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16227	LEC	3:30 pm - 4:55 pm	TTh	Kim, O S	B3-308
AND					
16228	LAB	5:05 pm - 6:30 pm	TTh	Kim, O S	C4-468

Anthropology

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

Requirement Designation: Meets Cal-GETC-5B

Enrollment Requirement: Advisory: ENGL C1000 or ENGLISH 101X

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

Class No	Component	Start/End Time	Days	Instructor	Room
18134	LEC	10:10 am - 11:35 am	TTh	Garcia, S A	F5-315
13920	LEC	1:25 pm - 2:50 pm	MW	Garcia, S A	F5-315

12107	LEC	6:00 pm - 9:10 pm	W	STAFF, L	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

12106	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.

22222	LEC	6:30 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

ANTHRO 102- Human Ways Of Life: Cultural Anthropology (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Advisory: ENGL C1000 or ENGLISH 101X

Comparative survey of human culture, including the study of human society, language, religion, political and economic organization, with examples drawn from contemporary preliterate, peasant, and urban societies.

Class No	Component	Start/End Time	Days	Instructor	Room
12228	LEC	3:10 hrs/wk	TBA	Garcia, S A	TONLINENO

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

ANTHRO 103- Archaeology: Reconstructing The Human Past (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

This course is an introduction to the concepts, theories, and methods of anthropological archaeology as well as a review of significant data and models that contribute to our knowledge of the human past. Topics

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covered include the history and interdisciplinary nature of archaeological research; dating techniques; methods of survey, excavation, analysis, and interpretation; cultural resource management; professional ethics; and selected cultural sequences.

Class No	Component	Start/End Time	Days	Instructor	Room
18847	LEC	3:35 hrs/wk	TBA	STAFF, L	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/23/2026, Ends 06/08/2026)

ANTHRO 111- Laboratory In Human Biological Evolution (UC/CSU) - 1 Unit

Requirement Designation: Meets Cal-GETC-5C

Enrollment Requirement: Corequisite: ANTHRO 101

This course will enable students to apply key concepts and techniques in physical anthropology. Through the understanding and use of scientific methodology, students will experience how to solve problems related to genetics, human variation, the living primates, and human paleontology.

Class No	Component	Start/End Time	Days	Instructor	Room
20421	LEC	10:10 am - 11:00 am	M	Garcia, S A	F5-315
AND					
20422	LAB	11:10 am - 1:15 pm	M	Garcia, S A	F5-315

Architecture

ARC 130- History Of Architecture I (UC/CSU) - 2 Units

A lecture course in the history and development of architecture from Prehistoric times to the beginning of the Renaissance.

Class No	Component	Start/End Time	Days	Instructor	Room
21521	LEC	12:15 pm - 1:45 pm	Th		OFF CAMP
And	LEC	1:10 pm - 1:40 pm	T	Oliva, M	OFF CAMP

ARC 151- Materials Of Construction (UC/CSU) - 3 Units

This course examines building construction materials and/or methods used in the fields of architecture, engineering and construction, viewed through the lens of sustainability.

Class No	Component	Start/End Time	Days	Instructor	Room
10166	LEC	7:00 am - 9:35 am	M	Oliva, M	TONLINELIV

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

AND

10172	LAB	7:00 am - 9:35 am	W	Oliva, M	C2-109
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ARC 152- Equipment Of Buildings (CSU) - 3 Units

This course covers the mechanical, electrical, plumbing and energy systems of buildings, viewed through the lens of sustainability.

Class No	Component	Start/End Time	Days	Instructor	Room
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10176	LEC	9:45 am - 12:15 pm	T	Modine, A T	C2-107
AND					
10185	LAB	9:45 am - 12:15 pm	Th	Modine, A T	C2-107

ARC 173- Architectural Drawing II (CSU) - 3 Units

This course covers the preparation of construction drawings for complex structures.

Class No	Component	Start/End Time	Days	Instructor	Room
10414	LEC	9:45 am - 12:15 pm	M	Oliva, M	TONLINELIV

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

AND					
10417	LAB	9:45 am - 12:15 pm	W	Oliva, M	C2-109

ARC 202- Architectural Design II (CSU) - 3 Units

This design studio uses the architectural design process to develop solutions to building design programs within a socio-cultural and environmental context. The design process is viewed through the lens of sustainability.

Class No	Component	Start/End Time	Days	Instructor	Room
10484	LEC	7:00 am - 9:35 am	T	Modine, A T	C2-107
AND					
10489	LAB	7:00 am - 9:35 am	Th	Modine, A T	C2-107

ARC 261- Computer-Aided Design For Architecture I (CSU) - 3 Units

This is an intermediate course dedicated to digital 3D modeling and rendering.

Class No	Component	Start/End Time	Days	Instructor	Room
14462	LEC	9:45 am - 12:15 pm	T	Oliva-Rendler, J	C2-109
AND					
14463	LAB	9:45 am - 12:15 pm	Th	Oliva-Rendler, J	C2-109

ARC 341- Gis Metropolitan Access Planning Systems I (UC/CSU) - 3 Units

This course covers the interconnection of Building Information Modeling (BIM), Civil Information Modeling (CIM), Geographic Information Systems (GIS) and online mapping.

Class No	Component	Start/End Time	Days	Instructor	Room
18747	LEC	7:00 am - 9:35 am	M	Oliva-Rendler, J	C2-107
AND					
18748	LAB	7:00 am - 9:35 am	W	Oliva-Rendler, J	C2-107

Art

ART 101- Survey Of Art History I (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-3A

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

Class No	Component	Start/End Time	Days	Instructor	Room
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10719	LEC	8:35 am - 10:00 am	MW	Mann, A	F5-401
19956	LEC	8:35 am - 10:00 am	TTh	Mirkovich, M Z	F5-111
13912	LEC	10:10 am - 11:35 am	MW	Derro, B A	F5-111
16524	LEC	11:45 am - 1:10 pm	MW	Derro, B A	F5-111
10696	LEC	3:10 hrs/wk	TBA	Smith, J	TONLINENO
No real-time meetings are required. All activities are online.					
10704	LEC	3:10 hrs/wk	TBA	Smith, J	TONLINENO
No real-time meetings are required. All activities are online.					
18228	LEC	3:10 hrs/wk	TBA	Derro, B A	TONLINENO
No real-time meetings are required. All activities are online.					
18959	LEC	3:10 hrs/wk	TBA	Derro, B A	TONLINENO
No real-time meetings are required. All activities are online.					
19957	LEC	3:10 hrs/wk	TBA	Derro, B A	TONLINENO
No real-time meetings are required. All activities are online.					

ART 102- Survey Of Art History II (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-3A

An introductory survey of the arts of the Western World from the Renaissance to the present. Please consult local college catalog for further details.

Class No	Component	Start/End Time	Days	Instructor	Room
13913	LEC	8:35 am - 10:00 am	MW	Derro, B A	F5-111

ART 103- Art Appreciation I (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-3A

A general introduction to art that examines works of art through the study of theory, terminology, themes, design principles, media, techniques with an introduction to the visual arts across time and diverse cultures. Please consult local college catalog for further details.

Class	Component	Start/End Time	Days	Instructor	Room
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No					
13528	LEC	11:45 am - 1:10 pm	TTh	Pinto, C D	F5-111

ART 201- Drawing I (UC/CSU) - 3 Units

Enrollment Requirement: Maximum of four enrollments in the Art-Drawing course family. Students apply elements and principles of design to the practice of drawing, employing a wide range of subject matter, drawing techniques and media. They develop observation-based and technical drawing skills and explore their creative responses to materials and subject matter.

Class No	Component	Start/End Time	Days	Instructor	Room
18270	LEC	9:00 am - 9:50 am	Sa	Eoff, R J	F5-401
And	LEC	1:05 hrs/wk	TBA	Eoff, R J	TONLINENO

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

AND

18271	LAB	10:00 am - 12:05 pm	Sa	Eoff, R J	F5-401
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Some in person meetings are required as scheduled. The remaining activities are online.

16513	LEC	10:10 am - 12:15 pm	T	Smith, J	F5-401
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AND

16514	LAB	10:10 am - 12:15 pm	Th	Smith, J	F5-401
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ART 300- Introduction To Painting (UC/CSU) - 3 Units

Enrollment Requirement: Art - Water Color & Acrylic Course Family

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

Class No	Component	Start/End Time	Days	Instructor	Room
16515	LEC	1:30 pm - 3:35 pm	Th	Smith, J	F5-401
AND					
16516	LAB	3:45 pm - 5:50 pm	Th	Smith, J	F5-401

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

Enrollment Requirement: Maximum of four enrollments in the Art-Design course family.

Introduction to the concepts, applications, and influences related to three-dimensional design and spatial composition, including the study of the elements and organizing principles of design as they apply to three-dimensional space and form. Consult local college catalog for details.

Class No	Component	Start/End Time	Days	Instructor	Room
16511	LEC	1:30 pm - 3:35 pm	T	Smith, J	F5-401
AND					
16512	LAB	3:45 pm - 5:50 pm	T	Smith, J	F5-401

Astronomy

ASTRON 001- Elementary Astronomy (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-5A

Students will study of the history of astronomy, celestial motions, the solar system, stellar origins and

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evolution, nebulae, galaxies and cosmology.

Class No	Component	Start/End Time	Days	Instructor	Room
11305	LEC	8:00 am - 9:25 am	MW	Tekola, A	TONLINELIV

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

All textbooks/readings will be provided free of cost.

11320	LEC	10:10 am - 11:35 am	TTh	Wilson, J B	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

11312	LEC	1:20 pm - 2:45 pm	MW	Khan, M	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

All textbooks/readings will be provided free of cost.

11330	LEC	4:50 pm - 6:15 pm	MW	Moreno, M A	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

13907	LEC	3:10 hrs/wk	TBA	Khan, M	TONLINENO
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No real-time meetings are required. All activities are online.

All textbooks/readings will be provided free of cost.

ASTRON 005- Fundamentals Of Astronomy Laboratory (UC/CSU) - 1 Unit

Requirement Designation: Meets Cal-GETC-5C

Enrollment Requirement: Corequisite: ASTRON 001

Using the planetarium and telescopes (as available on campuses) and/or planetarium software, star atlases and planispheres, this class will study the methods used by astronomers to determine the nature of the universe.

Class No	Component	Start/End Time	Days	Instructor	Room
11514	LAB	7:00 pm - 8:25 pm	MW	Moreno, M A	TONLINELIV

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

Automotive Collision Repair

AUTOCOR 122- Intermediate Collision Repair-Parts Replacement, Metal Repair, Frame Straightening & Refinishing - 9 Units

This course offers instruction in auto body repair procedures and alignment. Various repairs of metals, plastics and composites along with frame straightening techniques and refinishing procedures will be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
11524	LEC	7:00 am - 8:25 am	MW	Jakahi, J K	B1-132

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AND

11526	LAB	7:00 am - 12:35 pm	TTh	Jakahi, J K	B1-100
And	LAB	8:35 am - 12:35 pm	MW	Jakahi, J K	B1-100

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AUTOCOR 142- Advanced Collision Repair, Estimating, Refinishing - 9 Units

Students are taught collision analysis for body, frame and refinishing of damaged vehicles. Students create damage reports for customers and insurance companies. Students are given access to Mitchell University online instruction and certification website. Instruction is given in proper repair procedures, nomenclature, and terminology so students can clearly justify damage reports to customers, insurance adjusters, and technicians. This course provides training on the basics of UltraMate Premier Suit-E Claim manager, a tool that allows users to place all claim related data (estimates, images, etc. into a single electronic claim folder. It will offer a review of auto collision repair techniques and includes lectures, demonstrations and guest speakers. Advanced instruction is offered in inspection, paint repair and repaint to I-CAR and industry standards. The DuPont Certification for Compliant Coatings Rule 1151 is taught in this course. It will include paint application problems and solutions. Spot and panel paint options including color matching are taught. Certification testing for the DuPont Certificate is given and certificates are awarded to qualifying students.

Class No	Component	Start/End Time	Days	Instructor	Room
11529	LEC	12:45 pm - 2:10 pm	MW	Ferre, B E	B1-132
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					
AND					
11533	LAB	12:45 pm - 5:55 pm	TTh	Ferre, B E	B1-100
And	LAB	2:20 pm - 6:45 pm	MW	Ferre, B E	B1-100

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AUTOCOR 148- Paint Preparation And Application - 3 Units

Students receive instruction in the types and properties of paint, solvent and spot painting. Cause and effect relationships of paint and surface blemishes, paint application problems, repairs and final detailing as required to I-CAR and industry standards are introduced.

Class No	Component	Start/End Time	Days	Instructor	Room
20327	LEC	6:00 pm - 7:05 pm	M	Jakahi, J K	B1-132
AND					
20328	LAB	6:00 pm - 9:35 pm	W	Jakahi, J K	B1-132
And	LAB	7:15 pm - 9:35 pm	M	Jakahi, J K	B1-100

AUTOCOR 226- Automotive Collision Repair I - 3 Units

This course introduces students to MIG welding, aluminum welding, and resistance welding. Students will learn to repair and replace body panels on unibody and full-frame vehicles. Repairing and replacing structural panels made of High Strength Steel (HSS), Advanced High Strength Steel (AHSS), and Ultra High Strength Steel (UHSS) are incorporated into this course. Students will learn aluminum welding techniques and panel bonding for both aluminum and steels. Students will understand the proper techniques of body/structural sectioning and anti-corrosion protection. Students will repair vehicles to industry standards.

Class No	Component	Start/End Time	Days	Instructor	Room
14782	LEC	7:00 am - 8:05 am	F	Goodrich, R L	B1-132
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					
AND					
14783	LAB	8:15 am - 2:45 pm	F	Goodrich, R L	B1-100

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AUTOCOR 227- Auto Body And Fender II - 3 Units

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This course offers advanced training in refinishing, color mixing and matching of OEM (Original Equipment manufacturer) color codes. Proper paint gun operation and use of air pressure and spray patterns are emphasized, as well as VOC (Volatile Organic Compounds) log calculation systems. Students will learn to repair/repaint as required to I-CAR and industry standards. This course will emphasize on the STAR Training Program whose goal is to train technicians to reduce material consumption costs and pollution through increased spray efficiency.

Class No	Component	Start/End Time	Days	Instructor	Room
20329	LEC	7:30 am - 8:35 am	Sa	Heded, J	B1-132
AND					
20330	LAB	8:45 am - 3:15 pm	Sa	Heded, J	B1-132

AUTOCOR 248- Auto Custom Painting - 3 Units

Students receive instruction in the types and properties of paint, solvent and spot painting. Cause and effect relationships of paint and surface blemishes, paint application problems, repairs and final detailing as required to I-CAR and industry standards are introduced.

Class No	Component	Start/End Time	Days	Instructor	Room
18608	LEC	6:00 pm - 7:05 pm	T	Ferre, B E	B1-132
AND					
18609	LAB	6:00 pm - 9:35 pm	Th	Ferre, B E	B1-100
And	LAB	7:15 pm - 9:35 pm	T	Ferre, B E	B1-100

AUTOCOR 941- Cooperative Education - Automotive Collision Repair (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
16485	LEC	4:15 hrs/wk	TBA	Guerra, J	TONLINENO

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

Automotive Mechanics Tech

AUTORTK 100- Heating And Air Conditioning Systems Theory, Inspection & Rpr (CSU) - 3 Units

Instruction is offered in the area of (HVAC) heating, ventilation & air conditioning systems, with emphasis on function & testing of heater controls, heater cores, air conditioning compressors, clutch & controls.

Class No	Component	Start/End Time	Days	Instructor	Room
18865	LEC	7:00 am - 7:50 am	MTWTh	Guevara, J G	B1-128
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
18866	LAB	8:00 am - 1:25 pm	MTWTh	Guevara, J G	B1-108
(Starts 02/09/2026, Ends 04/03/2026)					

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11652 LEC 7:00 am - 7:50 am MTWTh McFall, T J B1-122

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.
(Starts 03/16/2026, Ends 04/24/2026)

AND

11659 LAB 8:00 am - 1:25 pm MTWTh McFall, T J B1-104

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.
(Starts 03/16/2026, Ends 04/24/2026)

14045 LEC 7:00 am - 7:50 am MTWTh Cantillano, J B1-128

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.
(Starts 04/27/2026, Ends 06/08/2026)

AND

14046 LAB 8:00 am - 12:15 pm MTWTh Cantillano, J B1-108

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.
(Starts 04/27/2026, Ends 06/08/2026)

21176 LEC 7:30 am - 8:35 am Sa Venegas, R B1-120

AND

21177 LAB 8:45 am - 3:15 pm Sa Venegas, R B1-108

11632 LEC 5:30 pm - 6:35 pm T Venegas, R B1-128

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AND

11634 LAB 5:30 pm - 9:20 pm Th Venegas, R B1-128

And LAB 6:45 pm - 9:20 pm T Venegas, R B1-128

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AUTORTK 113- Drive Train Components Principles And Practices (CSU) - 3 Units

Basic instruction on the construction, function, testing & repair of manual/automatic transmissions and transaxles, clutches and differentials.

Class No	Component	Start/End Time	Days	Instructor	Room
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11676 LEC 7:00 am - 7:50 am MTWTh Taba, R A B1-130

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.
(Starts 04/27/2026, Ends 06/08/2026)

AND

11681 LAB 8:00 am - 12:15 pm MTWTh Taba, R A B1-130

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.
(Starts 04/27/2026, Ends 06/08/2026)

11661 LEC 5:30 pm - 6:35 pm M Taba, R A B1-130

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AND

11662 LAB 5:30 pm - 9:20 pm W Taba, R A B1-106

And LAB 6:45 pm - 9:20 pm M Taba, R A B1-130

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AUTORTK 114- Steering,Suspension,Brakes,Principles And Practices (CSU) - 3 Units

This course provides instruction in the theory, design, principles, diagnostics, and proper system service of automotive brake, suspension, and steering systems.

Class No	Component	Start/End Time	Days	Instructor	Room
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11688 LEC 7:00 am - 7:50 am MTWTh Taba, R A B1-130

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.
(Starts 02/09/2026, Ends 04/03/2026)

AND

11690 LAB 8:00 am - 1:25 pm MTWTh Taba, R A B1-108

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.
(Starts 02/09/2026, Ends 04/03/2026)

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16486	LEC	1:30 pm - 2:25 pm	T	Rios, M	B1-116
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AND

16487	LAB	1:30 pm - 5:20 pm	Th	Rios, M	B1-108
And	LAB	2:45 pm - 5:15 pm	T	Rios, M	B1-128

11683	LEC	5:30 pm - 6:35 pm	M	Ramirez, J L	B1-120
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This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AND

11686	LAB	5:30 pm - 9:20 pm	W	Ramirez, J L	B1-108
And	LAB	6:45 pm - 9:20 pm	M	Ramirez, J L	B1-108

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AUTORTK 121- Basic Engine Theory Inspection And Repair (CSU) - 3 Units

This course offers instruction in the types of operating principles and performance characteristics of automotive engines. Applied mathematics and related physics are emphasized throughout the course. Students will disassemble and assemble a complete engine and apply related theory to factory procedures.

Class No	Component	Start/End Time	Days	Instructor	Room
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11704	LEC	7:00 am - 7:50 am	MTWTh	McFall, T J	B1-122
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This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

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

AND

11705	LAB	8:00 am - 1:25 pm	MTWTh	McFall, T J	B1-122
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This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

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

11708	LEC	7:00 am - 7:50 am	MTWTh	McFall, T J	B1-122
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This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

(Starts 04/27/2026, Ends 06/08/2026)

AND

11711	LAB	8:00 am - 12:15 pm	MTWTh	McFall, T J	B1-122
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This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

(Starts 04/27/2026, Ends 06/08/2026)

18867	LEC	7:00 am - 7:50 am	MTWTh	Guevara, J G	B1-128
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(Starts 03/16/2026, Ends 04/26/2026)

AND

18868	LAB	8:00 am - 1:25 pm	MTWTh	Guevara, J G	B1-108
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(Starts 03/16/2026, Ends 04/26/2026)

17452	LEC	1:30 pm - 2:35 pm	M	Rios, M	B1-116
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AND

17453	LAB	1:30 pm - 5:20 pm	W	Rios, M	B1-108
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And	LAB	2:45 pm - 5:20 pm	M	Rios, M	B1-108
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11702	LEC	5:30 pm - 6:35 pm	T	Mejia, O	B1-120
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This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AND

11703	LAB	5:30 pm - 9:20 pm	Th	Mejia, O	B1-104
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And	LAB	6:45 pm - 9:20 pm	T	Mejia, O	B1-104
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This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AUTORTK 122- Electrical/Electronic Systems Theory, Inspection & Repair (CSU) - 3 Units

Instruction on theory, inspection & repair of automotive electronic/electrical systems and components. Emphasis is placed on battery, charging/starting systems, components inspection, diagnosis & repair. This course also offers instruction on electrical wiring diagram Analysis. Introduction to automotive high voltage systems.

Class	Component	Start/End Time	Days	Instructor	Room
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No					
10194	LEC	7:00 am - 7:50 am	MTWTh	Taba, R A	B1-130
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 03/16/2026, Ends 04/24/2026)					
AND					
10206	LAB	8:00 am - 1:25 pm	MTWTh	Taba, R A	B1-130
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 03/16/2026, Ends 04/24/2026)					
10218	LEC	7:00 am - 7:50 am	MTWTh	Mostafa, O	B1-124
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 02/09/2026, Ends 04/03/2026)					
AND					
10227	LAB	8:00 am - 1:25 pm	MTWTh	Mostafa, O	B1-124
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 02/09/2026, Ends 04/03/2026)					
18869	LEC	7:00 am - 7:50 am	MTWTh	Guevara, J G	B1-224
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 04/27/2026, Ends 06/08/2026)					
AND					
18870	LAB	8:00 am - 12:15 pm	MTWTh	Guevara, J G	B1-108
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 04/27/2026, Ends 06/08/2026)					

AUTORTK 123- Fuel & Emissions Systems Theory, Inspection & Repair (CSU) - 3 Units

Instruction is offered on engine performance, diagnosis and repair. Emphasis is placed on ignition, fuel, and emission systems. Instruction is offered on related technologies of automotive fuel delivery systems, induction and scavenging systems. The proper use of test equipment and automotive engine evaluation procedures are stressed in this course.

Class No	Component	Start/End Time	Days	Instructor	Room
10251	LEC	7:00 am - 7:50 am	MTWTh	Mostafa, O	B1-124
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 04/27/2026, Ends 06/08/2026)					
AND					
10260	LAB	8:00 am - 12:15 pm	MTWTh	Mostafa, O	B1-108
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 04/27/2026, Ends 06/08/2026)					
10305	LEC	7:00 am - 7:50 am	MTWTh	Mostafa, O	B1-124
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 03/16/2026, Ends 04/24/2026)					
AND					
10322	LAB	8:00 am - 1:25 pm	MTWTh	Mostafa, O	B1-108
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 03/16/2026, Ends 04/24/2026)					
13538	LEC	5:30 pm - 6:35 pm	T	Grissett, R P	B1-116
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					
AND					
13539	LAB	5:30 pm - 9:20 pm	Th	Grissett, R P	B1-108
And	LAB	6:45 pm - 9:20 pm	T	Grissett, R P	B1-108
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					

AUTORTK 130- Advanced Automotive Diagnosis and Repair I (CSU) - 3 Units

Instruction is offered on the areas of advanced engine construction & use of engine diagnostic equipment, standard transmissions & clutches, with emphasis on diagnosis and repair procedures. Shop practice is offered on most areas of automotive repairs: engine, transmissions, drivability, brakes, suspension, steering, and automotive accessories.

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Class No	Component	Start/End Time	Days	Instructor	Room
10328	LEC	7:00 am - 7:50 am	MTWTh	Ramirez, J L	B1-120
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 02/09/2026, Ends 04/03/2026)					

AND

10338	LAB	8:00 am - 1:25 pm	MTWTh	Ramirez, J L	B1-104
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 02/09/2026, Ends 04/03/2026)					

AUTORTK 131- Automotive Theory And Repair II (CSU) - 3 Units

Instruction is offered on the areas of advanced emission systems diagnosis, with emphasis on diagnosis & repair procedures to prepare vehicles for the State of California smog test. Shop practice is offered on most areas of automotive repairs: engine, transmissions, drivability, brakes, suspension, steering, and automotive accessories.

Class No	Component	Start/End Time	Days	Instructor	Room
13371	LEC	7:00 am - 7:50 am	MTWTh	Ramirez, J L	B1-120
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 03/16/2026, Ends 04/24/2026)					

AND

13372	LAB	8:00 am - 1:25 pm	MTWTh	Ramirez, J L	B1-104
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 03/16/2026, Ends 04/24/2026)					

AUTORTK 135- Computer Control And Fuel Injection (CSU) - 3 Units

Instruction is offered in Automotive Computer Control and Fuel Injection Systems. Emphasis is placed on computer control electronic and fuel systems construction, function, inspection, component theory and operation, troubleshooting principles and engine condition diagnosis, testing,

Class No	Component	Start/End Time	Days	Instructor	Room
10456	LEC	7:00 am - 7:50 am	MTWTh	Ramirez, J L	B1-120
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 04/27/2026, Ends 06/08/2026)					

AND

10475	LAB	8:00 am - 12:15 pm	MTWTh	Ramirez, J L	B1-104
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 04/27/2026, Ends 06/08/2026)					

AUTORTK 140- Advanced Automotive Diagnosis and Repair IV (CSU) - 3 Units

Classroom lecture is offered in the areas of brake systems, front suspension systems, batteries, starting and charging systems, with emphasis on diagnosis and repair procedures for conventional, hybrid, and electric vehicles. Shop practice is offered in most areas of automotive repairs: engine, transmissions, tune up, brakes, suspension, steering, and automotive accessories, and various other repairs using available vehicles.

Class No	Component	Start/End Time	Days	Instructor	Room
10477	LEC	7:00 am - 7:50 am	MTWTh	Rios, M	B1-116
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 02/09/2026, Ends 04/03/2026)					

AND

10483	LAB	8:00 am - 1:25 pm	MTWTh	Rios, M	B1-106
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 02/09/2026, Ends 04/03/2026)					

AUTORTK 141- Advanced Automotive Diagnosis and Repair V (CSU) - 3 Units

Advanced instruction in theory, diagnosis, service and repair of electrical systems, charging systems and

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computer controlled systems. Instruction is offered on, the use of electrical diagnostic equipment, interpretation of wiring diagrams, engine computer controls and charging systems. Shop practice is offered on most areas of automotive repairs: engine, transmissions, drivability, brakes, suspension, steering, and automotive accessories.

Class No	Component	Start/End Time	Days	Instructor	Room
10490	LEC	7:00 am - 7:50 am	MTWTh	Rios, M	B1-116
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 03/16/2026, Ends 04/24/2026)					

AND

10495	LAB	8:00 am - 1:25 pm	MTWTh	Rios, M	B1-106
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 03/16/2026, Ends 04/24/2026)					

AUTORTK 142- Advanced Automotive Diagnosis and Repair VI (CSU) - 3 Units

Advanced instruction in theory, diagnosis, service and repair of fuel injection, automatic transmission & heating, ventilation & air conditioning systems for conventional, hybrid and electric vehicles.

Class No	Component	Start/End Time	Days	Instructor	Room
10499	LEC	7:00 am - 7:50 am	MTWTh	Rios, M	B1-116
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 04/27/2026, Ends 06/08/2026)					

AND

10504	LAB	8:00 am - 12:15 pm	MTWTh	Rios, M	B1-106
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details. (Starts 04/27/2026, Ends 06/08/2026)					

AUTORTK 385- Directed Study - Automotive And Related Technology - 3 Units

This course allows students to pursue a directed study in Automotive and Related Technology on a contract basis under the direction of a supervising instructor.

Class No	Component	Start/End Time	Days	Instructor	Room
18883	LEC	8:00 am - 12:10 pm	Sa	Ramirez, J L	OFF CAMP
And	LEC	3:00 pm - 5:00 pm	F	Ramirez, J L	OFF CAMP
Offsite- CAMP KIRBY (Starts 02/23/2026, Ends 05/02/2026)					

AUTORTK 931- Cooperative Education - Automotive And Related Technology (Repeatable) - 3 Units

Cooperative Education - Automotive And Related Technology

Class No	Component	Start/End Time	Days	Instructor	Room
22466	LEC	10:30 hrs/wk	TBA	Guerra, J	TONLINENO
Internship at Honda of Los Angeles					

No real-time meetings are required. All activities are online.
3 of 10 LATTC Transportation Workforce Institute
(Starts 03/02/2026, Ends 04/12/2026)

22760	LEC	7:25 hrs/wk	TBA	Guerra, J	TONLINENO
Internship at Honda of Los Angeles 3 of 4 LATTC Transportation Workforce Institute (Starts 04/20/2026, Ends 06/08/2026)					

AUTORTK 941- Cooperative Education - Automotive And Related Technology (CSU)

(Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
10508	LEC	4:15 hrs/wk	TBA	Guerra, J	TONLINENO

Cooperative education courses require that you are either

1) actively employed

OR

2) Volunteering or participating in an internship

For questions, please contact the professor for details: guerraj2@lattc.edu

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

Baking, Professional**PROFBKG 102- Plant Based Baking Techniques (CSU) - 4 Units**

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

Class No	Component	Start/End Time	Days	Instructor	Room
24971	LEC	2:30 pm - 3:45 pm	TWTh	STAFF, L	E3-205

(Starts 04/13/2026, Ends 06/08/2026)

AND

24972	LAB	3:55 pm - 8:10 pm	TWTh	STAFF, L	E3-109
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(Starts 04/13/2026, Ends 06/08/2026)

PROFBKG 112- Baking Processes And Theory Of Ingredients - 4 Units

Enrollment Requirement: Corequisite: CLN ART 112

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

Class No	Component	Start/End Time	Days	Instructor	Room
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12418	LEC	7:00 am - 9:05 am	F	True, C B	E3-205
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AND

12420	LAB	9:15 am - 3:45 pm	F	True, C B	E3-212
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12422	LEC	9:30 am - 10:45 am	TWTh	True, C B	E3-207
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(Starts 04/13/2026, Ends 06/08/2026)

AND

12426	LAB	10:55 am - 3:10 pm	TWTh	True, C B	E3-212
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(Starts 04/13/2026, Ends 06/08/2026)

PROFBKG 121- Beginning Yeast Breads And Quickbreads - 6 Units

Enrollment Requirement: Prerequisite: PROFBKG 112 and CLN ART 112

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Class introduces student to volume lean & rich yeast bread and quick bread production with an emphasis on flour usage, chemical and natural leavening agents, as well as fat and sugar ingredient identification. Speed, accuracy, and increased productivity are stressed along with preparation of a variety of bread products up to industry standards.

Class No	Component	Start/End Time	Days	Instructor	Room
12430	LEC	10:55 am - 12:45 pm	MTWTh	True, C B	E3-206
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
12431	LAB	6:45 am - 10:20 am	MTWTh	True, C B	E3-109
(Starts 02/09/2026, Ends 04/03/2026)					

PROFBKG 122- Artisanal Breads, Specialty Breads - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 112 AND PROFBKG 112
Corequisite: PROFBKG 121

Recognize formulas and demonstrate the ability to alter formulas in yeast, rolled-in, and quick bread formulas central to this class. View bread baking from an artisan's prospective. Explore the fundamentals of baking science: How a formula works including changes of yields and altering percentages of ingredients in formulas to produce desired results are stressed. Work on increasing productivity, speed and accuracy is continued in this class.

Class No	Component	Start/End Time	Days	Instructor	Room
12432	LEC	10:40 am - 12:45 pm	MTWTh	STAFF, L	E3-206
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
12433	LAB	6:45 am - 10:30 am	MTWTh		E3-109
(Starts 04/13/2026, Ends 06/08/2026)					

PROFBKG 131- Plated Restaurant Style Desserts - 6 Units

Enrollment Requirement: Prerequisite: PROFBKG 112 AND CLN ART 112

The course covers a wide range of baking techniques and topics with concentration on the composition of restaurant style plated desserts made up of a number of components.

Class No	Component	Start/End Time	Days	Instructor	Room
12435	LEC	7:15 am - 9:05 am	MTWTh	Damaso, S D	E3-207
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
12436	LAB	9:30 am - 1:05 pm	MTWTh	Damaso, S D	E3-211
(Starts 02/09/2026, Ends 04/03/2026)					

PROFBKG 132- Multi-Component Desserts and Pastries - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 112 AND PROFBKG 112
Corequisite: PROFBKG 131

Students will discuss and demonstrate contemporary style multi-component plated restaurant style desserts. Topics include traditional composed desserts, modern menu fusion, international/ethnic and classical dessert combinations.

Class No	Component	Start/End Time	Days	Instructor	Room
12438	LEC	7:15 am - 9:20 am	MTWTh	Damaso, S D	E3-207
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
12439	LAB	9:30 am - 1:20 pm	MTWTh	Damaso, S D	E3-211
(Starts 04/13/2026, Ends 06/08/2026)					

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PROFBKG 141- Baking Procedures And Theory Of Ingredients III - 6 Units

Enrollment Requirement: Corequisite: PROFBKG 131 and PROFBKG 132

This class applies procedures and techniques for preparing advanced decorative bakery items for display in a professional food service facility. Students will prepare and demonstrate various advanced techniques including: Molded and tempered chocolate show pieces, marzipan, nougatine, pastillage, pulled and molded sugar, wedding and other occasional cakes, rolled and poured fondant, and gum paste will be prepared and evaluated.

Class No	Component	Start/End Time	Days	Instructor	Room
12440	LEC	2:30 pm - 6:35 pm	Th	STAFF, L	E3-206
AND					
12441	LAB	7:00 am - 2:20 pm	F	STAFF, L	E3-211

Barbering

BAR 113- Freshman Barbering I - 6 Units

The beginning course includes sanitation, client protection, scalp treatments, shampooing, hair cutting, finger waves, curl constructions, and manicuring.

Class No	Component	Start/End Time	Days	Instructor	Room
19724	LEC	12:30 pm - 2:00 pm	MTWTh	Glover, J H	B3 305
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
19725	LAB	2:10 pm - 7:00 pm	MTWTh	Glover, J H	B2-128
(Starts 04/13/2026, Ends 06/08/2026)					

BAR 123- Barbering Jr. Salon I - 6 Units

Enrollment Requirement: Prerequisite or corequisite: BAR 113

The students will be exposed to intermediate instructions in chemical straightening, thermal straightening and curling, permanent waving, skin and hair care, with instructions of hair cutting.

Class No	Component	Start/End Time	Days	Instructor	Room
18639	LEC	4:30 pm - 5:45 pm	MTW	McCain, R M	B3 305
And	LEC	4:30 pm - 5:45 pm	F	Monge, J V	B3 305
And	LEC	4:30 pm - 5:45 pm	Th	Hernandez, B	B3 305
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
18640	LAB	5:55 pm - 10:05 pm	MTW	McCain, R M	B2-123
And	LAB	5:55 pm - 10:05 pm	F	Monge, J V	B2-123
And	LAB	5:55 pm - 10:05 pm	Th	Hernandez, B	B2-123
(Starts 02/09/2026, Ends 04/03/2026)					

BAR 133- Barbering Jr. Salon III - 6 Units

Enrollment Requirement: Prerequisite or corequisite: BAR 123

The course will cover basic, intermediate, and advance hair coloring, bleaching, lighteners, facial hair color, and color correction techniques. Course will cover shaving techniques and soft perm waving. The subjects mentioned will be discussed.

Class No	Component	Start/End Time	Days	Instructor	Room
16812	LEC	12:30 pm - 2:00 pm	MTWTh	Glover, J H	B3 305
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
16813	LAB	2:10 pm - 7:20 pm	MTWTh	Glover, J H	B2-128

2026 Spring SCHEDULE

LA Trade-Technical College

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

19809	LEC	4:30 pm - 5:40 pm	MT	McCain, R M	B3 305
And	LEC	4:30 pm - 5:40 pm	F	Monge, J V	B3 305
And	LEC	4:30 pm - 5:40 pm	WTh	Hernandez, B	B3 305

(Starts 04/13/2026, Ends 06/08/2026)

AND

19810	LAB	5:50 pm - 9:45 pm	MT	McCain, R M	B2-123
And	LAB	5:50 pm - 9:45 pm	F	Monge, J V	B2-123
And	LAB	5:50 pm - 9:45 pm	WTh	Hernandez, B	B2-123

(Starts 04/13/2026, Ends 06/08/2026)

BAR 143- Barbering Sr. Salon I - 6 Units

Enrollment Requirement: Prerequisite or corequisite: BAR 133

The students will review all areas of cosmetology. Theory is focused on what is required by State Board and practical assignments related to services provided. There will be emphasis of communication, customer service, time management, booking of appointments and proper sales attitude.

Class No	Component	Start/End Time	Days	Instructor	Room
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17151	LEC	12:30 pm - 2:00 pm	MTWTh	Glover, J H	B3 305
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(Starts 04/13/2026, Ends 06/08/2026)

AND

17152	LAB	2:10 pm - 7:00 pm	MTWTh	Glover, J H	B2-128
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(Starts 04/13/2026, Ends 06/08/2026)

16816	LEC	4:30 pm - 5:45 pm	MTW	McCain, R M	B3 305
And	LEC	4:30 pm - 5:45 pm	F	Monge, J V	B3 305
And	LEC	4:30 pm - 5:45 pm	Th	Hernandez, B	B3 305

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

AND

16817	LAB	5:55 pm - 10:05 pm	MTW	McCain, R M	B2-123
And	LAB	5:55 pm - 10:05 pm	F	Monge, J V	B2-123
And	LAB	5:55 pm - 10:05 pm	Th	Hernandez, B	B2-123

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

BAR 144- Barbering Sr. Salon II - 6 Units

Enrollment Requirement: Prerequisite or corequisite: BAR 143

The students will be introduced to clinic floor practicum and advanced client services. Mock State Board procedures for licensure will be employed. Business practices include: client services, effective communication, job search skills, networking, strategies for building a clientele, selling techniques, starting and operation a business.

Class No	Component	Start/End Time	Days	Instructor	Room
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17155	LEC	12:30 pm - 2:00 pm	MTWTh	Glover, J H	B3 305
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(Starts 02/09/2026, Ends 04/03/2026)

AND

17156	LAB	2:10 pm - 7:20 pm	MTWTh	Glover, J H	B2-128
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(Starts 02/09/2026, Ends 04/03/2026)

16814	LEC	4:30 pm - 5:40 pm	MT	McCain, R M	B3 305
And	LEC	4:30 pm - 5:40 pm	F	Monge, J V	B3 305
And	LEC	4:30 pm - 5:40 pm	WTh	Hernandez, B	B3 305

(Starts 04/13/2026, Ends 06/08/2026)

AND

16815	LAB	5:50 pm - 9:45 pm	MT	McCain, R M	B2-123
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2026 Spring SCHEDULE

LA Trade-Technical College

And	LAB	5:50 pm - 9:45 pm	F	Monge, J V	B2-123
And	LAB	5:50 pm - 9:45 pm	WTh	Hernandez, B	B2-123
(Starts 04/13/2026, Ends 06/08/2026)					

BAR 145- Crossover Cosmetology to Barbering (NDA) - 6 Units

The licensed cosmetologist will be introduced to the advanced services in the barbering industry. Mock State Board procedures for barbering licensure will be employed. The course will cover all the basic for barbering that include: Shaving techniques, facial shave skin preparations, resting facials, scalp manipulations, haircuts using clippers, and clipper shaving.

Class No	Component	Start/End Time	Days	Instructor	Room
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19812	LEC	7:30 am - 8:55 am	MTWTh	Le, J M	B2-247
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This course is intended for students who have completed CSMTLGY 142 with a passing grade or for licensed cosmetologists. Please reach out to John Le at lej@lattc.edu to provide proof of licensure.

Students will need to purchase the Pivot Point Barbering Fundamentals Book bundle either at <https://www.lattcbookstore.com/> or in person at Building C4, Room 102.

(Starts 04/13/2026, Ends 06/08/2026)

AND

19813	LAB	9:10 am - 2:10 pm	MTWTh	Le, J M	B2-247
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This course is intended for students who have completed CSMTLGY 142 with a passing grade or for licensed cosmetologists. Please reach out to John Le at lej@lattc.edu to provide proof of licensure.

Students must purchase the Pivot Point Barbering Fundamentals Book bundle at <https://www.lattcbookstore.com/> or in person at Building C4, Room 102.

(Starts 04/13/2026, Ends 06/08/2026)

Basic Skills

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

Developing English Composition Skills

Class No	Component	Start/End Time	Days	Instructor	Room
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15734	LEC	8:00 am - 11:30 am	MW	STAFF, L	D3-109N
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GED Prep Part One (TABE E and M) - English || Session I

This class is for students preparing to complete the Reading for Language Arts (RLA) writing portion of the GED Test. For more information, please contact Academic Connections:

Phone: 213-763-3754

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

17648	LEC	8:00 am - 10:05 am	TTh	STAFF, L	TONLINELIV
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GED Prep Part One (Mixed Levels) - English || 12 Week Late Start Semester

This class is for students preparing to complete the Reading Language Arts portion of the GED Test. For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

(Starts 03/09/2026, Ends 06/08/2026)

18800	LEC	8:00 am - 11:10 am	MW	STAFF, L	D3-109N
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GED Prep Part One (TABE D and A) - English || Session II

This class is for students preparing to complete the Reading Language Arts portion of the GED Test. For more information, please contact Academic and Workforce Connections:

2026 Spring SCHEDULE

LA Trade-Technical College

Phone: 213-763-3754
(Starts 04/13/2026, Ends 06/08/2026)

19255 LEC 6:00 pm - 9:10 pm MW STAFF, L TONLINELIV
GED Prep Part One (TABE Levels D and A) - Reading and Language Arts || Session II

This class is for students preparing to complete the Reading and Language Arts portion of the GED Test. For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

Real-time meetings are required as scheduled. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

BSICSKL 023CE- College And Scholastic Assessment Preparation (Repeatable) - 0 Unit College And Scholastic Assessment Preparation

Class No	Component	Start/End Time	Days	Instructor	Room
14831	LEC	8:00 am - 11:00 am	F	Cole, V L	TONLINELIV
And	LEC	1:25 hrs/wk	TBA	Cole, V L	TONLINENO
GED Prep- Social Studies Full Semester					

This class is for students preparing to complete the Social Studies portion of the GED Test. For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

20214 LEC 12:00 pm - 2:10 pm TTh Robles, M TONLINELIV
This class is for students preparing to complete the Science portion of the TEAS Exam. For more information about this course, please contact Academic and Workforce Connections: 213-763-3754.

For more information about the Nursing Pathway and requirements, please contact the Nursing Department: 213-763-7186.

Real-time meetings are required as scheduled. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

21092 LEC 4:00 pm - 6:20 pm MW Calderon, J TONLINELIV
This class is for students preparing to complete the Math portion of the TEAS Exam. For more information about this course, please contact Academic and Workforce Connections: 213-763-3754.

For more information about the Nursing Pathway and requirements, please contact the Nursing Department: 213-763-7186.

Real-time meetings are required as scheduled. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

20237 LEC 6:00 pm - 8:50 pm MW Robles, M TONLINELIV
GED Prep- Science || Full Semester

This class is for students preparing to complete the Science portion of the GED Test. For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

Real-time meetings are required as scheduled. All activities are online.
(Starts 03/09/2026, Ends 06/08/2026)

2026 Spring SCHEDULE

LA Trade-Technical College

20836 LEC 4:15 hrs/wk TBA Artiles, J TONLINENO
This class is for students preparing to complete the Reading portion of the TEAS Exam. For more information about this course, please contact Academic and Workforce Connections: 213-763-3754.

For more information about the Nursing Pathway and requirements, please contact the Nursing Department: 213-763-7186.

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/05/2026)

BSICSKL 035CE- Basic Math Skills (Repeatable) - 0 Unit

Basic Math Skills

Class No	Component	Start/End Time	Days	Instructor	Room
18782	LEC	8:00 am - 9:05 am	TTh	Estroff, R M	C4-222
GED Prep Part One (Mixed Levels) - English Session I					

This class is for students preparing to complete the Math portion of the GED Test. For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754
(Starts 02/09/2026, Ends 04/02/2026)

AND

18783	LAB	9:10 am - 11:15 am	TTh	Estroff, R M	C4-222
GED Prep Part One (TABE Mixed Levels) - Math Session I					

This class is for students preparing to complete the Math portion of the GED Test. For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754
(Starts 02/09/2026, Ends 04/02/2026)

19234	LEC	8:00 am - 9:05 am	TTh	STAFF, L	C4-222
GED Preparation Math-All Levels (Starts 04/13/2026, Ends 06/08/2026)					

AND

19235	LAB	9:20 am - 11:30 am	T	STAFF, L	C4-222
And	LAB	9:20 am - 11:30 am	Th	STAFF, L	C4-222

GED Preparation Math- All Levels
(Starts 04/13/2026, Ends 06/08/2026)

13493	LEC	10:10 am - 11:30 am	T	STAFF, L	TONLINELIV
GED Prep Part One (Mixed Levels) - Math 12 Week Late Start Session					

This class is for students preparing to complete the Math portion of the GED Test. For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754 or 213-763-3741
(Starts 03/09/2026, Ends 06/08/2026)

AND

13494	LAB	10:10 am - 12:15 pm	Th	Cuellar, M	TONLINELIV
And	LAB	11:35 am - 12:25 pm	T	Cuellar, M	TONLINELIV

GED Prep Part One (Mixed Levels) - Math || 12 Week Late Start Session

This class is for students preparing to complete the Math portion of the GED Test. For more information, please contact Academic and Workforce Connections:

2026 Spring SCHEDULE

LA Trade-Technical College

Phone: 213-763-3754 or 212-763-3741
(Starts 03/09/2026, Ends 06/08/2026)

15736 LEC 6:00 pm - 8:05 pm T DoNotUse, D TONLINELIV
GED Prep Part One (TABE D and A) - Math || Session II

This class is for students preparing to complete the Math portion of the GED Test. For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

Real-time meetings are required as scheduled. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

AND

15737 LAB 6:00 pm - 9:15 pm Th DoNotUse, D TONLINELIV
And LAB 8:10 pm - 9:20 pm T DoNotUse, D TONLINELIV
GED Prep Part One (TABE D and A) - Math || Session II

This class is for students preparing to complete the Math portion of the GED Test. For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

Real-time meetings are required as scheduled. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

BSICKSL 060CE- Basic Computer Literacy (Repeatable) - 0 Unit

This is a basic computer skills class for students with no previous computer training or experience. It is designed to assist students understand the basic computer hardware and the computer operating system. The class will also focus on developing basic computer skills using Microsoft Word and becoming familiar with online search engines including sending and receiving e-mails.

Class No	Component	Start/End Time	Days	Instructor	Room
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17501 LEC 8:30 am - 9:35 am W Velasquez, M OFF CAMP

This class is for any student wishing to improve their basic computer skills. This class meets off-campus at Stevenson College and Career Prep Middle School. Enrollment is open to all students.

For more information, contact us at 213-763-3762.
(Starts 02/23/2026, Ends 06/08/2026)

AND

17502 LAB 9:40 am - 12:00 pm W Velasquez, M OFF CAMP

This class is for any student wishing to improve their basic computer skills. This class meets off-campus at Stevenson College and Career Prep Middle School. Enrollment is open to all students.

For more information, contact us at 213-763-3762.
(Starts 02/23/2026, Ends 06/08/2026)

13499 LEC 9:00 am - 10:05 am F Centeno, F D3-109N

This class is for any student wishing to improve their computer skills.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754 or 212-763-3741
(Starts 02/20/2026, Ends 06/08/2026)

AND

13500 LAB 10:15 am - 12:20 pm F Centeno, F D3-109A-2

This class is for any student wishing to improve their computer skills.

2026 Spring SCHEDULE

LA Trade-Technical College

For more information, please contact Academic Connections:

Phone: 213-763-3754 or 212-763-3741
(Starts 02/20/2026, Ends 06/08/2026)

17503 LEC 9:00 am - 10:05 am W Ramirez, O OFF CAMP
Diego Rivera location
(Starts 02/23/2026, Ends 06/08/2026)

AND

17504 LAB 10:10 am - 12:25 pm W Ramirez, O OFF CAMP
Diego Rivera location
(Starts 02/25/2026, Ends 06/08/2026)

17315 LEC 12:00 pm - 1:05 pm MW Villa, A Y D3-109A-1
Basic Computer Literacy
(Starts 02/09/2026, Ends 04/05/2026)

AND

17316 LAB 1:10 pm - 2:25 pm MW Villa, A Y D3-109A-1
And LAB 1:30 hrs/wk TBA Villa, A Y TONLINENO
Basic Computer Literacy
(Starts 02/09/2026, Ends 04/05/2026)

14990 LEC 6:00 pm - 6:50 pm TTh Martinez, H TONLINELIV
This class is for any student wishing to improve their basic computer skills. Instruction is in Spanish.

For more information, contact us at 213-763-3762.

Real-time meetings are required as scheduled. All activities are online.
(Starts 02/09/2026, Ends 04/02/2026)

AND

14991 LAB 7:00 pm - 9:10 pm TTh Martinez, H TONLINELIV
This class is for any student wishing to improve their basic computer skills. Instruction is in Spanish.

For more information, contact us at 213-763-3762.

Real-time meetings are required as scheduled. All activities are online.
(Starts 02/09/2026, Ends 04/01/2026)

BSICKSL 075CE- Introduction To Post-Secondary Education (Repeatable) - 0 Unit

Introduction To Post-Secondary Education

Class No	Component	Start/End Time	Days	Instructor	Room
17692	LEC	1:00 hrs/wk	TBA	Peoples, T E	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

BSICKSL 077CE- Fundamental For Workplace Success - Teamwork (Repeatable) - 0 Unit

Fundamental For Workplace Success - Teamwork

Class No	Component	Start/End Time	Days	Instructor	Room
17317	LEC	2:05 hrs/wk	TBA	Peoples, T E	TONLINENO

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

BSICKSL 129CE- Bilingual GED Preparation: Literature and Language Arts (Repeatable) - 0 Unit

This course prepares adult speakers of other languages for the General Educational Development (GED)

2026 Spring SCHEDULE

LA Trade-Technical College

Reasoning Through Language Arts exam. Skills competencies include ability to read and analyze material from a variety of informational and literary sources. Students will use the evidence found in source content to develop and write convincing arguments in a cohesive and coherent format and demonstrate fluency in grammar and the conventions of English.

Class No	Component	Start/End Time	Days	Instructor	Room
20250	LEC	12:15 pm - 2:50 pm	MW	STAFF, L	D3-109N
And	LEC	0:50 hrs/wk	TBA	STAFF, L	TONLINENO

This class is for students preparing to complete the Reading Language Arts portion of the GED Test in Spanish.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

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

(Starts 04/13/2026, Ends 06/08/2026)

BSICSKL 131CE- Bilingual GED Preparation: Mathematics (Repeatable) - 0 Unit

This course prepares adult speakers of other languages for the General Educational Development (GED): Mathematics Test. Skill competencies include math computation and applied math for statistics and data analysis, probabilities, algebraic and geometric functions, problem solving and reasoning.

Class No	Component	Start/End Time	Days	Instructor	Room
20251	LEC	12:15 pm - 2:45 pm	TTh	Villa, A Y	D3-109N
And	LEC	1:00 hrs/wk	TBA	Villa, A Y	TONLINENO

This class is for students preparing to complete the Math portion of the GED Test in Spanish.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

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

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

22623	LEC	12:15 pm - 2:45 pm	MW	Villa, A Y	D3-109A-1
And	LEC	0:50 hrs/wk	TBA	Villa, A Y	TONLINENO

This class is for students preparing to complete the Math portion of the GED Test in Spanish. For more information, please contact Academic and Workforce Connections:213-763-3754

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

(Starts 04/13/2026, Ends 06/08/2026)

Biology

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

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

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

Class No	Component	Start/End Time	Days	Instructor	Room
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2026 Spring SCHEDULE

LA Trade-Technical College

15120	LEC	9:35 am - 11:00 am	MW	Sobhanian, S	B3 305
AND					
15121	LAB	8:00 am - 9:25 am	MW	Sobhanian, S	C4-468
16282	LEC	11:40 am - 2:50 pm	Sa	Barr, C R	B3-308
AND					
16283	LAB	8:00 am - 11:10 am	Sa	Barr, C R	C4-468
18494	LEC	9:35 am - 11:00 am	TTh	Ha, B A	B3 305
AND					
18495	LAB	8:00 am - 9:25 am	TTh	Ha, B A	C4-408
12111	LEC	1:00 pm - 2:25 pm	TTh	Zerecero, E R	B3-308
AND					
12113	LAB	2:35 pm - 4:00 pm	TTh	Zerecero, E R	C4-468
20165	LEC	6:00 pm - 7:25 pm	TTh	Quicho, M B	C4-408
AND					
20166	LAB	7:35 pm - 9:00 pm	TTh	Quicho, M B	C4-408
12108	LEC	3:10 hrs/wk	TBA	MacDonald, B S	TONLINENO

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

AND					
12109	LAB	9:35 am - 12:45 pm	Th	MacDonald, B S	C4-468

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

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

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

Introduction To Human Biology

Class No	Component	Start/End Time	Days	Instructor	Room
12521	LEC	8:00 am - 11:10 am	Sa	Mirzaton, A	C4-408
AND					
12524	LAB	11:40 am - 2:50 pm	Sa	Mirzaton, A	C4-408
20396	LEC	8:00 am - 11:10 am	F	Do, M	C4-408
AND					
20397	LAB	11:40 am - 2:50 pm	F	Do, M	C4-408
18504	LEC	11:20 am - 12:45 pm	TTh	Baugh, A G	B3-308
AND					
18505	LAB	12:55 pm - 2:20 pm	TTh	Baugh, A G	C4-468
18506	LEC	1:00 pm - 2:25 pm	MW	Lai, H	B3-308
AND					
18507	LAB	2:35 pm - 4:00 pm	MW	Lai, H	C4-468
20168	LEC	2:50 pm - 4:15 pm	TTh	Abdulmalek, S	B3 305
AND					
20169	LAB	4:25 pm - 5:50 pm	TTh	Abdulmalek, S	C4-408

2026 Spring SCHEDULE

LA Trade-Technical College

12516	LEC	6:00 pm - 7:25 pm	MW	Roberts, J S	C4-468
AND					
12518	LAB	7:35 pm - 9:00 pm	MW	Roberts, J S	C4-468
14105	LEC	3:10 hrs/wk	TBA	Harris, K	TONLINENO

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

AND					
14106	LAB	9:10 am - 12:20 pm	F	Harris, K	C4-468

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

BIOLOGY 007- General Biology II (UC/CSU) - 5 Units

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

Enrollment Requirement: Prerequisite: BIOLOGY 006

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

Class No	Component	Start/End Time	Days	Instructor	Room
12563	LEC	3:10 hrs/wk	TBA	Aguilar, J	TONLINENO

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

AND					
12565	LAB	9:35 am - 12:45 pm	MW	Aguilar, J	C4-468

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

Biotechnology

BIOTECH 010- Introduction To Biomanufacturing I (CSU) - 4 Units

This course offers an introduction to the concepts and laboratory skills used in biomanufacturing. The process of biomanufacturing is explored. Students will investigate practices, facilities and techniques used by companies in producing biomanufactured products such as drugs.

Class No	Component	Start/End Time	Days	Instructor	Room
13574	LEC	12:20 pm - 3:30 pm	W	Acosta, M	C4-406
AND					
13575	LAB	12:20 pm - 3:30 pm	M	Acosta, M	C4-424

Bldg Construction Techniques

BLDGCTQ 010- Energy And Utility Industry Careers - 3 Units

This course reviews the hot jobs in the energy and utility industry. and outlines a method for the student to decide on their career path. Hiring process and interview skills will be explored. Fitness for duty and other physical and physiological characteristics will be discussed. An A to Z guide to private, State, Federal, and international career opportunities will be presented.

Class No	Component	Start/End Time	Days	Instructor	Room
12625	LEC	6:00 pm - 9:10 pm	Th	Iadevaia, R E	TONLINELIV

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

BLDGCTQ 101- Contract's License Law (CSU) - 3 Units

Contractor's License Law is designed to prepare personnel in the construction industry on the California Law requirements for attaining a California State Contractor's License. Topics covered are License Law, Mechanic's Lien Law, Employment Regulations, Worker's Compensation, Safety in Employment and Business Management.

Class No	Component	Start/End Time	Days	Instructor	Room
12627	LEC	6:00 pm - 9:10 pm	F	Whitaker, J K	E2-200B

In-person class.

BLDGCTQ 102- O.S.H.A. Based Safety Standards: Construction & Industry (CSU) - 2 Units

This course provides instruction on industry safety and health rules as it applies to workers and employers within the construction industry. Topics such as fall protection, lock out tag out procedures, PPE, excavations, etc. are covered. Participants that meet the required hourly attendance and successfully pass the final exam will be eligible to receive their OSHA (30 hr) safety-training certificate.

Class No	Component	Start/End Time	Days	Instructor	Room
12628	LEC	6:00 pm - 8:05 pm	T	Wagenbach, A J	TONLINELIV

BLDGCTQ 941- Cooperative Education - Building Construction Techniques (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
14220	LEC	4:15 hrs/wk	TBA	Blumenfeld, S	E2-104

Must be working in the related industry.

Please send your best email address to Blumens@lattc.edu once you enroll in this Co-Op Ed class.

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

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

Class No	Component	Start/End Time	Days	Instructor	Room
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12789	LEC	9:00 am - 12:10 pm	M	Gary, K L	C4-210
15556	LEC	6:00 pm - 9:10 pm	Th	Johnson, E R	TONLINELIV
This class section will meet synchronously on Zoom with mandatory meetings on Thursdays.					
Real-time meetings are required as scheduled. All activities are online.					
12787	LEC	3:10 hrs/wk	TBA	Sonnier, G D	TONLINENO
No real-time meetings are required. All activities are online.					
14073	LEC	6:30 hrs/wk	TBA	Wilson-Aus, A M	TONLINENO
No real-time meetings are required. All activities are online. (Starts 02/09/2026, Ends 04/03/2026)					
14074	LEC	3:10 hrs/wk	TBA	Sonnier, G D	TONLINENO
No real-time meetings are required. All activities are online.					
14072	LEC	6:30 hrs/wk	TBA	Wilson-Aus, A M	TONLINENO
No real-time meetings are required. All activities are online. (Starts 04/13/2026, Ends 06/08/2026)					

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

Business Law I

Class No	Component	Start/End Time	Days	Instructor	Room
12835	LEC	1:45 pm - 4:55 pm	T	Gary, K L	C4-210
14079	LEC	3:10 hrs/wk	TBA	Sonnier, G D	TONLINENO
No real-time meetings are required. All activities are online.					
25157	LEC	6:30 hrs/wk	TBA	Sonnier, G D	TONLINENO
No real-time meetings are required. All activities are online. (Starts 02/09/2026, Ends 04/03/2026)					

BUS 006- Business Law II (UC/CSU) - 3 Units

Business Law II

Class No	Component	Start/End Time	Days	Instructor	Room
25158	LEC	6:30 hrs/wk	TBA	Sonnier, G D	TONLINENO
No real-time meetings are required. All activities are online. (Starts 04/13/2026, Ends 06/08/2026)					

BUS 022- The Business Of Electronic Commerce (UC/CSU) - 3 Units

This comprehensive course will provide students emerging online technologies and future trends with respect

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to e-commerce. In addition to the early development of e-commerce success, e-marketing, online payment methods, spamming, phishing, identity theft, and other e-commerce components will be explored.

Class No	Component	Start/End Time	Days	Instructor	Room
14093	LEC	6:30 hrs/wk	TBA	Mcintosh, A U	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

BUS 032- Business Communications (CSU) - 3 Units

This course will help students to present themselves to potential employers, solve problems, use various forms of written communication, collaborate with work teams, and use technology to communicate. Learn how to succeed in today's competitive, diverse and global business environment through excellent communication and teamwork skills.

Class No	Component	Start/End Time	Days	Instructor	Room
13659	LEC	2:05 hrs/wk	TBA	Sonnier, G D	TONLINENO

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

AND

13660	LAB	2:05 hrs/wk	TBA	Sonnier, G D	TONLINENO
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No real-time meetings are required. All activities are online.

14082	LEC	4:15 hrs/wk	TBA	Wilson-Aus, A M	TONLINENO
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This class section will meet asynchronously for the Lecture portion of this class.

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

AND

14083	LAB	4:15 hrs/wk	TBA	Wilson-Aus, A M	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

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 No	Component	Start/End Time	Days	Instructor	Room
12869	LEC	9:00 am - 12:10 pm	T	Gary, K L	C4-210
13201	LEC	1:30 pm - 4:40 pm	M	Gary, K L	C4-210

BUS 040- Business Project Management (CSU) - 3 Units

This course will identify all phases of project management. Students will learn the tools for completing projects on time and within budget. Specific topics will include project life cycles, setting objectives, identifying activities and resources, work breakdown structures, work-flow, network analysis, contingency planning, scheduling, budgeting, work in progress and reporting. Special emphasis will be placed on MS project.

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Class No	Component	Start/End Time	Days	Instructor	Room
13346	LEC	9:00 am - 11:30 am	Sa	Eatmon, Y O	TONLINELIV

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

This class section will meet synchronously on Zoom with mandatory meetings on Saturdays.

AND

13347	LAB	12:00 pm - 2:05 pm	Sa	Eatmon, Y O	TONLINELIV
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This class section will meet synchronously on Zoom with mandatory meetings on Saturdays.

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

BUS 941- Cooperative Education - Business (CSU) (Repeatable) - 4 Units

Cooperative Education - Business

Class No	Component	Start/End Time	Days	Instructor	Room
14260	LEC	5:15 hrs/wk	TBA	Dam, M C	TONLINENO

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

(Starts 03/02/2026, Ends 06/08/2026)

Carpentry

CRPNTRY 105- Calculations And Measurement For Woodworking Students I - 3 Units

This course covers the basic math skills needed to perform in the construction field. Emphasis is placed on the basic operations and how they are applied to carpentry. Measurement calculations will be performed in both standard and metric measurements.

Class No	Component	Start/End Time	Days	Instructor	Room
12905	LEC	10:40 am - 12:05 pm	TTh	Jordan, N C	E2-120

17080	LEC	6:00 pm - 9:10 pm	W	STAFF, L	TONLINELIV
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CRPNTRY 111A- Construction Ia (CSU) - 3 Units

This course covers use and operation of hand tools, machine tools, and portable electric tools commonly used in the construction trades. Fundamentals of residential foundation and wall construction, use of rough and finish hardware, glues and adhesives, federal, state, and local building codes and ordinances are studied.

Class No	Component	Start/End Time	Days	Instructor	Room
10067	LEC	6:00 pm - 9:10 pm	M	Vinson, K J	E2-105

CRPNTRY 111B- Construction Ib - 2 Units

This is the second laboratory course in the Carpentry 111 sequence. This covers use and operation of hand tools, machine tools, and portable electric tools commonly used in the construction trades. Fundamentals of residential foundation and wall construction will be the focus of this course.

Class No	Component	Start/End Time	Days	Instructor	Room
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17079	LAB	6:00 pm - 9:10 pm	TTh	Vinson, K J	E2-102
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CRPNTRY 111C- Construction Ic - 2 Units

This course covers use and operation of hand tools, machine tools, and portable electric tools commonly used in the construction trades. Fundamentals of residential foundation and wall construction, use of rough and finish hardware, glues and adhesives, federal, state, and local building codes and ordinances are studied

Class No	Component	Start/End Time	Days	Instructor	Room
14005	LAB	7:00 am - 1:30 pm	F	Olszewski, J R	E2-133

17082	LAB	8:00 am - 2:30 pm	Sa	Gonzalez, R	E2-105
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CRPNTRY 114- Hand And Power Tool Application (CSU) - 4 Units

This course focuses on the safe use of hand and power tools used in the carpentry and construction industry. Operation and safety instruction will be given on both portable and stationary power tools including skill saws, table saws, jointers, planers, band saws, etc. Students will use hand and power tools to complete woodworking and carpentry projects.

Class No	Component	Start/End Time	Days	Instructor	Room
12906	LAB	7:00 am - 10:30 am	MWF	Jordan, N C	E2-133

CRPNTRY 115- Basic Blueprint Reading And Core Construction Skills (CSU) - 3 Units

Students will be familiarized with the basic terms for construction drawings, components, and symbols. Emphasis is placed on the different types of drawings and how to interpret and use the Information. Students will also complete core construction training in safety, hand tools, power tools, communications, materials handling, and material handling. Successful completion can lead to NCCER Core certification.

Class No	Component	Start/End Time	Days	Instructor	Room
10005	LAB	7:00 am - 10:35 am	TTh	Jordan, N C	E2-105

CRPNTRY 117- Construction Materials - 2 Units

This course focuses on building materials such as concrete, steel and a variety of woods used for exterior and interior carpentry finish; insulation, flashing, roof covering, interior and exterior wall covering, wood trim and other finish materials in residential construction; rough and finish hardware such as nails, screws, bolts, timber fasteners, gang nailing, power fastening, powder actuated fasteners, joist hangers, clips, etc.; methods of installation

Class No	Component	Start/End Time	Days	Instructor	Room
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10007	LAB	10:45 am - 12:00 pm	MWF	Jordan, N C	E2-136
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CRPNTRY 123- Basic House Construction (CSU) - 6 Units

This course covers the basic framing operations involved in residential construction. students will complete the framing process using large scale models. Basic construction tool operations, and processes will be emphasized and tested.

Class No	Component	Start/End Time	Days	Instructor	Room
10009	LAB	7:00 am - 2:35 pm	TTh	Olszewski, J R	E2-102

CRPNTRY 124- Blueprint Reading And Estimating I - 3 Units

Students will learn blueprint reading through the process of estimation. Material take offs, detail methods, labor calculations, profit, overhead and bid procedures will be examined.

Class No	Component	Start/End Time	Days	Instructor	Room
10015	LAB	7:00 am - 10:35 am	MW	Olszewski, J R	TBA 1

CRPNTRY 130- Calculations And Measurement For Woodworking Students II (CSU) - 3 Units

Students complete common woodworking and construction calculations with an emphasis on percentage, area and volume calculations, algebra, geometry and trigonometry as they apply to the carpentry and woodworking trades. Students calculate concrete volume, lumber requirements and material quantities, as well as perform length and size calculations.

Class No	Component	Start/End Time	Days	Instructor	Room
10019	LEC	10:45 am - 12:10 pm	MW	Blumenfeld, S	E2-133
25285	LEC	6:00 pm - 9:10 pm	Th	STAFF, L	E2-136

CRPNTRY 132- Applied Blueprint Reading (CSU) - 3 Units

This course focuses on construction documents used in the construction of residential and light commercial projects. Emphasis is placed on the interpretation of drawings, standards, specifications, and symbols used in construction. Gathering information for material requirements and estimates will be major component of the course.

Class No	Component	Start/End Time	Days	Instructor	Room
10021	LAB	8:30 am - 12:05 pm	MW	Alvarez, J L	E2-104

CRPNTRY 133- Advanced Residential Estimating (CSU) - 3 Units

Students complete a comprehensive residential estimation project including materials, labor, overheads costs and expenses. Students perform materials take off using detailed and unit methods. Students estimate concrete and rebar requirements, lumber needs for floor, wall and roof construction as well as interior and exterior finishing materials. Labor costs are also calculated for common construction jobs. At the end of the course students will complete a comprehensive estimate for a residential construction project.

Class No	Component	Start/End Time	Days	Instructor	Room
10025	LEC	7:00 am - 8:25 am	MW	Alvarez, J L	E2-104

CRPNTRY 134- Advanced Residential Construction (CSU) - 4 Units

This course is a continuation of Basic Construction, Students will complete framing operations involving floor, wall, ceiling and roof construction. In addition, this course goes into greater depth in the areas of rough in for the preparation of electrical, plumbing, heating and ventilation.

Class No	Component	Start/End Time	Days	Instructor	Room
10028	LEC	7:00 am - 8:25 am	TTh	Alvarez, J L	E2-102
AND					
10033	LAB	8:35 am - 10:40 am	TTh	Alvarez, J L	E2-104

CRPNTRY 135- Concrete Construction (CSU) - 2 Units

Students explore and experience concrete concepts and forming. Emphasis will be placed on slab on grade forms and construction and stem forming. Students will use leveling instruments to square, level and layout buildings and forms.

Class No	Component	Start/End Time	Days	Instructor	Room
10036	LAB	7:00 am - 11:15 am	F	Alvarez, J L	E2-104

CRPNTRY 144- Residential Exterior Finish (CSU) - 4 Units

In this course, students will learn the tools, techniques, and principles of residential exterior finish. Students will install exterior finish materials such as siding, stucco and shingles. An emphasis will be placed on installation of roofing materials such as asphalt shingles.

Class No	Component	Start/End Time	Days	Instructor	Room
10042	LAB	7:00 am - 10:30 am	MWF	Wagenbach, A J	E2-105

CRPNTRY 145- Residential Interior Finish (CSU) - 5 Units

The course will focus on the materials, practices, and principles of interior finish work for residential construction. Emphasis will be placed on drywall installation and finishing, installation of interior door, installation of door hardware. Students will also install door and window casing, baseboard, and crown molding. Stair layout and construction will also be reviewed.

Class No	Component	Start/End Time	Days	Instructor	Room
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10047	LAB	7:00 am - 1:05 pm	TTh	Wagenbach, A J	E2-105
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CRPNTRY 170- Introduction To Cnc Woodworking Machining And Programming (CSU) - 3 Units

This course presents an introduction to the use of a CNC router. Topics include safety, feed speeds, spindle speeds, tooling , setups and programming to include related attachments and accessories for the machine.

Class No	Component	Start/End Time	Days	Instructor	Room
21071	LAB	1:00 pm - 4:10 pm	MW	Blumenfeld, S	E2-105

In-person

CRPNTRY 241- Blueprint Reading And Estimating - 3 Units

Students will learn blueprint reading through the process of estimation. Material take offs, detail methods, labor calculations, profit, overhead and bid procedures will be examined.

Class No	Component	Start/End Time	Days	Instructor	Room
17081	LEC	6:00 pm - 9:10 pm	M	Acosta, J	E2-133

CRPNTRY 251- Building Codes I: International Residential Code (Irc) (CSU) - 3 Units

This class will examine the most current version of the International Residential Code. Topics include administration and planning, and the structure, logic and layout of the code. It will then take up relevant code sections for all phases of residential construction. Namely, foundation, floor, wall, roof/ceiling, electrical, plumbing and mechanical, lighting distribution and fixtures, appliance installation and swimming pools. Study materials will be aligned with the most current ICC publications.

Class No	Component	Start/End Time	Days	Instructor	Room
25290	LEC	6:00 pm - 9:10 pm	Th	STAFF, L	E2-104

CRPNTRY 941- Cooperative Education - Carpentry (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Students must be employed or volunteering/interning, in their field of study, in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
21090	LAB	4:15 hrs/wk	TBA	Blumenfeld, S	E2-104

Must be working in the related industry.

Please send your best email address to Blumens@lattc.edu once you enroll in this Co-Op Ed class.

Chemical Technology

CHEM T 142- Quantitative And Instrumental Analysis II - 5 Units

This course is a continuation of Quantitative and Instrumental Analysis I. It is an advanced course covering

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the theory and application of modern instrumentation and techniques for the analysis of chemical systems such as fuels, waste water, food and beverages, pharmaceuticals, metal etc. It also includes interpretative spectroscopy and computer-assigned experimentation.

Class No	Component	Start/End Time	Days	Instructor	Room
25150	LEC	3:10 hrs/wk	TBA	Floruti, A R	TONLINENO

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

AND

25151	LAB	6:50 pm - 10:00 pm	TTh	Floruti, A R	C4-424
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Some in person meetings are required as scheduled. The remaining activities are online.

CHEM T 143- Organic Chemistry II (CSU) - 4 Units

This course addresses IUPAC nomenclature, physical and chemical properties, occurrences, synthesis, reactions, and industrial applications of aldehydes and ketones, alcohols, ethers including cyclic and crown ethers, aromatic compounds, esters, amino acids, peptides, proteins, carbohydrates synthetic and natural polymers, polarimetry, IR, UV/VIS NMR spectroscopy, and mass spectrometry.

Class No	Component	Start/End Time	Days	Instructor	Room
25152	LEC	2:05 hrs/wk	TBA	Harper Delupio, R V	TONLINENO

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

AND

25153	LAB	6:50 pm - 10:00 pm	M	Harper Delupio, R V	TONLINELIV
And	LAB	6:50 pm - 10:00 pm	W	Floruti, A R	C4-424

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

Chemistry

CHEM 051- Fundamentals Of Chemistry I (UC/CSU) - 5 Units

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

Chemistry 51 is a descriptive course in general, organic and biological chemistry designed for nursing and Allied Health students. Topics include: the metric system of measurements, chemical symbols, formulas and nomenclature systems, chemical equations and physical and chemical characteristics for all states of matter. Other topics include acids, bases, buffers and pH. Organic topics focus on functional group identification including hydrocarbons, organic halide, alcohols, ethers, ketones, aldehydes, amines, carboxylic acids, esters and other acid derivatives, carbohydrates, lipids and proteins are also surveyed.

Class No	Component	Start/End Time	Days	Instructor	Room
10457	LEC	8:00 am - 12:15 pm	T	Diaz, M	C4-406
AND					
10461	LAB	9:05 am - 12:15 pm	Th	Diaz, M	C4-464
10464	LEC	8:00 am - 12:15 pm	W	Shukla, B	C4-321
AND					
10473	LAB	8:00 am - 11:10 am	F	Shukla, B	C4-464
10481	LEC	11:20 am - 3:35 pm	Sa	Vijayvergiya, V	C4-424
AND					
10488	LAB	8:00 am - 11:10 am	Sa	Vijayvergiya, V	C4-464

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13177	LEC	8:00 am - 9:05 am	Th	STAFF, L	C4-420
And	LEC	9:10 am - 12:15 pm	Th	Shukla Deo, C	C4-406
AND					
13178	LAB	12:20 pm - 3:30 pm	Th	Shukla Deo, C	C4-464
25159	LEC	10:00 am - 12:05 pm	TTh	STAFF, L	C4-406
AND					
25160	LAB	12:00 pm - 3:10 pm	Th	STAFF, L	C4-464
18509	LEC	12:25 pm - 2:30 pm	MW	Lee, H	C4-321
AND					
18510	LAB	2:40 pm - 5:50 pm	M	Lee, H	C4-464
25161	LEC	3:35 pm - 7:50 pm	M	STAFF, L	C4-321
AND					
25162	LAB	3:35 pm - 6:45 pm	W	STAFF, L	C4-464
13572	LEC	4:30 pm - 6:35 pm	TTh	STAFF, L	C4-406
AND					
13573	LAB	6:50 pm - 10:00 pm	T	STAFF, L	C4-464
14775	LEC	4:15 hrs/wk	TBA	Houben, K F	TONLINENO

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

AND					
14776	LAB	12:20 pm - 3:30 pm	F	Houben, K F	C4-464

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

CHEM 070- Introductory Organic And Biochemistry (UC/CSU) - 4 Units

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

Enrollment Requirement: Prerequisite: CHEM 051 or CHEM 101

This course studies the structure, physical properties and nomenclature of organic compounds and biomolecules. Simple chemical reactions are introduced. Students use physical and chemical properties of compounds to characterize them in the laboratory. It is recommended to take this course before taking chemistry 211.

Class No	Component	Start/End Time	Days	Instructor	Room
20470	LEC	11:00 am - 2:10 pm	Sa	Houben, K F	C4-406
AND					
20471	LAB	2:20 pm - 5:30 pm	Sa	Houben, K F	C4-464

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

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

Enrollment Requirement: Prerequisite: MATH 125

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

Class No	Component	Start/End Time	Days	Instructor	Room
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11801 AND 11808	LEC LAB	7:30 am - 8:55 am 9:05 am - 12:15 pm	MW MW	Lee, H Lee, H	C4-406 C4-466
11812 AND 11816	LEC LAB	8:00 am - 11:10 am 11:40 am - 6:05 pm	F F	Lee, H Lee, H	C4-406 C4-466
18617 AND 18618	LEC LAB	8:00 am - 11:10 am 11:40 am - 6:10 pm	Sa Sa	Dhar, G Dhar, G	C4-424 C4-466
14213 AND 14214	LEC LAB	10:45 am - 12:10 pm 12:20 pm - 3:30 pm	TTh TTh	Babajide, R M Babajide, R M	C4-321 C4-466
14817 AND 14818	LEC LAB	10:45 am - 12:10 pm 12:15 pm - 3:25 pm	MW MW	Houben, K F Houben, K F	C4-406 C4-466
11797 AND 11798	LEC LAB	2:00 pm - 3:25 pm 3:35 pm - 6:45 pm	MW MW	Diaz, M Diaz, M	C4-406 C4-466
11821 AND 11827	LEC LAB	5:15 pm - 6:40 pm 6:50 pm - 10:00 pm	TTh TTh	STAFF, L STAFF, L	F5-206 C4-466

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

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

Enrollment Requirement: Prerequisite: CHEM 101

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

Class No	Component	Start/End Time	Days	Instructor	Room
14280 AND 14281	LEC LAB	7:30 am - 8:55 am 9:05 am - 12:15 pm	TTh TTh	Acosta, M Acosta, M	C4-424 C4-466
11971 AND 11973	LEC LAB	2:00 pm - 3:25 pm 3:35 pm - 6:45 pm	TTh TTh	Sachdev, V Sachdev, V	C4-406 C4-466
25163 AND 25164	LEC LAB	5:15 pm - 6:40 pm 6:50 pm - 10:00 pm	MW MW	Shukla, B Shukla, B	C4-406 C4-466

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

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

Enrollment Requirement: Prerequisite: CHEM 102

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

Class No	Component	Start/End Time	Days	Instructor	Room
12033	LEC	7:30 am - 8:55 am	MW	Diaz, M	C4-420
AND					
12036	LAB	9:05 am - 12:15 pm	MW	Diaz, M	C4-464

CHEM 212- Organic Chemistry For Science Majors II (UC/CSU) - 5 Units

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

Enrollment Requirement: Prerequisite: CHEM 211

This course is a continuation of Chemistry 211 with emphasis on the remaining functional groups and aromaticity. Emphasis is put on reactions and reaction mechanisms, stereochemistry, multi-step synthesis of a variety of organic compounds such as aromatic compounds, alcohols, phenols, amines, heterocyclics, aldehydes, ketones, carboxylic acids and their derivatives. The structures, formation and reactions of enols and enolate anions are also studied. The structures and functional group reactions of biological molecules such as carbohydrates, amino acids, polypeptides, lipids and nucleic acids are discussed. The laboratory work presents more techniques of multi-step synthesis, isolation, purification, and analysis of organic compounds using conventional and modern instrumental methods. This course also emphasizes the use and interpretation of Nuclear Magnetic Resonance (NMR), Infrared (IR), Mass Spectroscopy (MS), Ultraviolet (UV), and Gas Chromatograph (GC) in the analysis and identification of organic compounds. The Chem. 211 and 212 sequence satisfy the one year organic chemistry requirement for careers in the physical, biological, and health sciences and a requirement for the Associate of Sciences degree in Chemistry.

Class No	Component	Start/End Time	Days	Instructor	Room
12069	LEC	2:00 pm - 3:25 pm	TTh	Shukla, B	C4-424
AND					
12070	LAB	3:35 pm - 6:45 pm	TTh	Shukla, B	C4-464

CHEM 221- Biochemistry For Science Majors (UC/CSU) - 5 Units

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

Enrollment Requirement: Prerequisite: CHEM 211

The course is designed to provide an introduction to the principles, concepts and terminology of biochemistry, with an emphasis on the structure and function of biomolecules, the role of intermediary metabolism in energy production and common biochemical laboratory techniques. Topics include the chemistry and properties of three groups of biological macromolecules (proteins, carbohydrates and lipids) and their building blocks, protein structure and function, enzyme catalysis, and the details of the central metabolic pathways (glycolysis, glycogenolysis, the citric acid cycle, electron transport, and oxidative phosphorylation) including their

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regulation and integration. Throughout the course the organizing principles of biochemistry and the distinctive characteristics of the living state will be emphasized. The laboratory exposes the students to a variety of biochemical techniques and how they are used to evaluate biomolecules and biochemical systems. These techniques include spectrophotometry, various types of chromatography, enzyme assays, protein purification and others.

Class No	Component	Start/End Time	Days	Instructor	Room
13324	LEC	4:30 pm - 5:55 pm	MW	Acosta, M	C4-424
AND					
13325	LAB	6:00 pm - 9:10 pm	MW	Acosta, M	C4-424

Chicano Studies

CHICANO 004- Introduction To Chicana/o Studies (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4 or 6

Introductory study of the discipline of Chicana/o Studies. This course examines race, ethnicity and culture in the Chicano/Latino community. It considers the movements for social change which created ethnic studies programs in the United States.

Class No	Component	Start/End Time	Days	Instructor	Room
19882	LEC	11:45 am - 1:10 pm	MW	STAFF, L	F5-310

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

Requirement Designation: Meets Cal-GETC-4 or 6

Enrollment Requirement: Advisory: ENGL C1000 or ENGLISH 101X

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

Class No	Component	Start/End Time	Days	Instructor	Room
15581	LEC	11:45 am - 1:10 pm	TTh	STAFF, L	F5-107
18809	LEC	11:45 am - 1:10 pm	MW	Victoria, J	F5-107
15580	LEC	3:10 hrs/wk	TBA	Victoria, J	TONLINENO

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

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18808	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.

18961	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.

21986	LEC	3:20 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 02/16/2026, Ends 06/08/2026)

CHICANO 008- The Mexican-American In The History Of The United States II (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4 or 6 & US1

Enrollment Requirement: Advisory: ENGL C1000 or ENGLISH 101X

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

Class No	Component	Start/End Time	Days	Instructor	Room
15582	LEC	8:35 am - 10:00 am	MW	Victoria, J	F5-107

19883	LEC	10:10 am - 11:35 am	TTh	STAFF, L	F5-107
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15583	LEC	6:30 hrs/wk	TBA	Victoria, J	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

18135	LEC	3:10 hrs/wk	TBA	Victoria, J	TONLINENO
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No real-time meetings are required. All activities are online.

22224	LEC	3:35 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 02/23/2026, Ends 06/08/2026)

Child Development

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

Requirement Designation: Meets Cal-GETC-4

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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 No	Component	Start/End Time	Days	Instructor	Room
15508	LEC	8:35 am - 11:55 am	MW	Martinez, H	TONLINELIV

This class section will meet synchronously on Zoom with mandatory meetings on Mondays and Wednesdays.

Real-time meetings are required as scheduled. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

15507	LEC	9:00 am - 12:10 pm	Sa	Riley, L	C4-222
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12131	LEC	6:00 pm - 9:10 pm	M	Featherstone, A	C4-222
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14097	LEC	6:30 hrs/wk	TBA	Maina, R G	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

CH DEV 002- Early Childhood: Principles And Practices (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CH DEV 001

TB clearance required

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

Class No	Component	Start/End Time	Days	Instructor	Room
14100	LEC	8:35 am - 11:45 am	TTh	Benjamin, M D	TONLINELIV

Real-time meetings are required as scheduled. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

CH DEV 007- Introduction To Curriculum In Early Childhood Education (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CH DEV 001 and CH DEV 002

Students learn and develop the knowledge and skills to provide appropriate curriculum and environments for young children from birth to age 8. Students examine a teacher's role in supporting development and fostering the joy of learning for all young children using observation and assessment strategies emphasizing the essential role of play. Planning, implementation and evaluation of curriculum includes but not be limited to: language and literacy, social and emotional learning, sensory learning, art and creativity, math, natural and physical sciences.

Class No	Component	Start/End Time	Days	Instructor	Room
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16143 LEC 1:30 pm - 4:40 pm MW Kelley, K M TONLINELIV
This class section will meet synchronously on Zoom with mandatory meetings on Mondays and Wednesdays.

Real-time meetings are required as scheduled. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

12444 LEC 6:00 pm - 9:10 pm W Gomez, E A TONLINELIV
This class section will meet synchronously on Zoom with mandatory meetings on Wednesdays.

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

CH DEV 008- Curriculum In Early Childhood Education (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CH DEV 001 and CH DEV 002 and CH DEV 007

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

Class No	Component	Start/End Time	Days	Instructor	Room
15511	LEC	6:00 pm - 9:10 pm	T	Patron, A	TONLINELIV

This class section will meet synchronously on Zoom with mandatory meetings on Thursdays.

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

CH DEV 010- Health, Safety And Nutrition (CSU) - 3 Units

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

Class No	Component	Start/End Time	Days	Instructor	Room
14096	LEC	9:00 am - 12:10 pm	F	Dickerson, D E	C4-321

15817 LEC 6:00 pm - 9:10 pm T Vega-Ryan, C TONLINELIV

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

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

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

Class No	Component	Start/End Time	Days	Instructor	Room
14099	LEC	1:30 pm - 4:40 pm	W	Maina, R G	TONLINELIV

This class section will meet synchronously on Zoom with mandatory meetings on Wednesdays.

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

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

Enrollment Requirement: Prerequisite: CH DEV 001 and CH DEV 002 and CH DEV 007 and CH DEV 011

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

Class No	Component	Start/End Time	Days	Instructor	Room
14867	LEC	1:30 pm - 3:35 pm	W	Lovett, M A	C4-222
To enroll in practicum students must have completed Ch Dev classes: 001, 002, 007 and 011. This class is the Lecture portion of Ch Dev 022 and students are required to attend this weekly in person class.					
AND					
14868	LAB	6:30 hrs/wk	TBA	Lovett, M A	OFF CAMP

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

Enrollment Requirement: Prerequisite: CH DEV 022

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

Class No	Component	Start/End Time	Days	Instructor	Room
12522	LEC	6:00 pm - 8:05 pm	W	Patron, A	TONLINELIV
The lecture portion is synchronous and will meet synchronously on Zoom with mandatory meetings on Wednesdays.					

Special Notes

To enroll in practicum, students must have completed CD 1, CD 2, CD 7, CD 11 and CD 22. Unless a student is working in an approved early childhood program, students will be assigned to do lab hours in an early childhood program.

Students need to have flexibility in their schedules in order to complete the 108 of student teaching. Students must have (2) mornings (4) hours each day to successfully complete the required 108 lab hours.

Students must show proof of immunization for Covid-19, Pertussis, Measles and Influenza to participate with preschool children in-person. Students must also show proof of a current negative TB test.

AND					
12523	LAB	6:45 hrs/wk	TBA	Patron, A	OFF CAMP

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

Enrollment Requirement: Prerequisite: CH DEV 001

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

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families through responsive, respectful and sensitive caregiving practices. Varying philosophies and issues of diversity are explored.

Class No	Component	Start/End Time	Days	Instructor	Room
14121	LEC	6:30 hrs/wk	TBA	Patron, A	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

CH DEV 031- Infant/Toddler Care and Education (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CH DEV 001 and CH DEV 030

The principles and practices of inclusive and respectful caregiving for infants and toddlers within a variety of program designs will be studied and analyzed. Attention will be given to designing environments and curriculum that support current research into brain theory, language development, assessment, early intervention, and inclusion practices.

Class No	Component	Start/End Time	Days	Instructor	Room
14124	LEC	6:30 hrs/wk	TBA	Patron, A	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

CH DEV 034- Observing And Recording Children's Behavior (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CH DEV 001

This course focuses on the appropriate use of a variety of assessment and observation strategies to document child development, growth, behaviors, play and learning, and to join with families and professionals in promoting children's success. Recording strategies, rating systems, portfolios, and multiple assessment tools are explored. Child observations will be conducted and analyzed.

Class No	Component	Start/End Time	Days	Instructor	Room
14098	LEC	6:30 hrs/wk	TBA	Maina, R G	TONLINENO

This class requires students to work online independently each week for the amount of TBA time shown in addition to completing assignments. This class has ONE MANDATORY Zoom Meeting during the 7 week week of 8 week semester. Class Syllabus has specific date and time.
(Starts 04/13/2026, Ends 06/08/2026)

CH DEV 038- Administration & Supervision Of Early Childhood Programs I (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CH DEV 001 and CH DEV 002 and CH DEV 010 and CH DEV 011

Introduction to the administration of early childhood programs. Covers program types, budget, management, regulations, laws, development and implementation of policies and procedures. Examines administrative tools, philosophies, and techniques needed to organize, open, and operate an early care and education program.

Class No	Component	Start/End Time	Days	Instructor	Room
25154	LEC	6:30 hrs/wk	TBA	Williams, J	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

CH DEV 039- Administration II: Personnel and Leadership In Early Childhood Education (CSU) - 3 Units**Enrollment Requirement:** Prerequisite: CH DEV 038

Effective strategies for personnel management and leadership in early care and education settings. Includes legal and ethical responsibilities, supervision techniques, professional development, and reflective practices for a diverse and inclusive early care and education program.

Class No	Component	Start/End Time	Days	Instructor	Room
25155	LEC	6:30 hrs/wk	TBA	Williams, J	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

CH DEV 042- Teaching In A Diverse Society (CSU) - 3 Units

Students examine the development of social identities in diverse societies including theoretical and practical implications affecting young children, families, programs, teaching, education and schooling. Culturally relevant and linguistically appropriate anti-bias approaches supporting all children in becoming competent members of a diverse society. The course involves self-reflection of one's own understanding of educational principles in integrating anti-bias goals in order to better inform teaching practices and/or program development.

Class No	Component	Start/End Time	Days	Instructor	Room
18347	LEC	6:00 pm - 9:10 pm	T	Hardy, L G	TONLINELIV

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

CH DEV 045- Programs For Children With Special Needs (CSU) - 3 Units**Enrollment Requirement:** Prerequisite: CH DEV 001 and CH DEV 002

This course is an overview of programs providing special education services for children with exceptionalities. Students will become familiar with strategies and techniques to adapt environments and curriculum across the continuum of instructional settings. It will include a study of various educational environments, legislation, characteristics of various exceptionalities and educational implications.

Class No	Component	Start/End Time	Days	Instructor	Room
12619	LEC	6:00 pm - 9:10 pm	Th	STAFF, L	TONLINELIV

This class section will meet synchronously on Zoom with mandatory meetings on Thursdays.

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

Communication Studies**COMM C1000- Introduction to Public Speaking (UC/CSU) - 3 Units***Requirement Designation:* Meets Cal-GETC-1C

In this course, students learn and apply foundational rhetorical theories and techniques of public speaking in a multicultural democratic society. Students discover, develop, and critically analyze ideas in public discourse through research, reasoning, organization, composition, delivery to a live audience and evaluation of various types of speeches, including informative and persuasive speeches.

Class No	Component	Start/End Time	Days	Instructor	Room
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25006	LEC	7:30 am - 9:35 am	MW	Mock, J C	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.
(Starts 03/09/2026, Ends 06/08/2026)

12654	LEC	8:35 am - 10:00 am	MW	Glavan, J J	F5-206
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All textbooks/readings will be provided free of cost.

18210	LEC	8:35 am - 10:00 am	TTh	McDermott, D A	F5-206
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All textbooks/readings will be provided free of cost.

20091	LEC	9:00 am - 12:10 pm	Sa	Lopez, R	F5-206
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12649	LEC	10:10 am - 11:35 am	Th	McDermott, D A	F5-206
And	LEC	1:25 hrs/wk	TBA	McDermott, D A	TONLINENO

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

All textbooks/readings will be provided free of cost.

16535	LEC	10:10 am - 11:35 am	MW	Glavan, J J	F5-206
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All textbooks/readings will be provided free of cost.

20089	LEC	11:45 am - 1:10 pm	W	Glavan, J J	F5-206
And	LEC	1:25 hrs/wk	TBA	Glavan, J J	TONLINENO

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

24508	LEC	11:45 am - 1:10 pm	TTh	McDermott, D A	F5-206
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All textbooks/readings will be provided free of cost.

13533	LEC	1:20 pm - 2:45 pm	MW	Mock, J C	F5-206
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All textbooks/readings will be provided free of cost.

12658	LEC	3:00 pm - 4:25 pm	MW	Mock, J C	F5-206
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All textbooks/readings will be provided free of cost.

16537	LEC	6:00 pm - 9:10 pm	M	Mock, J C	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

All textbooks/readings will be provided free of cost.

16538	LEC	6:00 pm - 9:10 pm	W	Mock, J C	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

All textbooks/readings will be provided free of cost.

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18233	LEC	6:00 pm - 9:10 pm	T	Mock, J C	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

14057	LEC	6:30 hrs/wk	TBA	McDermott, D A	TONLINENO
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No real-time meetings are required. All activities are online.

All textbooks/readings will be provided free of cost.
(Starts 04/13/2026, Ends 06/08/2026)

16536	LEC	3:10 hrs/wk	TBA	Glavan, J J	TONLINENO
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No real-time meetings are required. All activities are online.

All textbooks/readings will be provided free of cost.

16539	LEC	3:10 hrs/wk	TBA	Glavan, J J	TONLINENO
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No real-time meetings are required. All activities are online.

All textbooks/readings will be provided free of cost.

19225	LEC	6:30 hrs/wk	TBA	Glavan, J J	TONLINENO
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No real-time meetings are required. All activities are online.

All textbooks/readings will be provided free of cost.
(Starts 04/13/2026, Ends 06/08/2026)

20046	LEC	4:15 hrs/wk	TBA	McDermott, D A	TONLINENO
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No real-time meetings are required. All activities are online.

All textbooks/readings will be provided free of cost.
(Starts 02/09/2026, Ends 05/08/2026)

20090	LEC	6:30 hrs/wk	TBA	Glavan, J J	TONLINENO
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No real-time meetings are required. All activities are online.

All textbooks/readings will be provided free of cost.
(Starts 02/09/2026, Ends 04/03/2026)

Community Plan/Economic Dev

COMPLAN 001- Introduction To Community Economic Development (CSU) - 3 Units

This course is an introduction to the theory, history, and practice of community development. The course covers: neighborhood development and community building strategies; land use and real estate development; and business and labor force development strategies used to revitalize urban neighborhoods. Students will produce a neighborhood plan using e-planning tools including: asset maps, an economic development and a workforce development plan.

Class No	Component	Start/End Time	Days	Instructor	Room
25071	LEC	6:00 pm - 9:10 pm	M	Torres, B	F5-221

COMPLAN 005- Sector Development And Employment Strategies (CSU) - 3 Units

Understand the community development sector and nonprofit industry creates viable jobs and facilitate employment strategies. Particular attention will be devoted to initiatives and training programs in the greater Los Angeles region.

Class No	Component	Start/End Time	Days	Instructor	Room
25073	LEC	6:00 pm - 9:10 pm	W	Wilson, J W	F5-221

COMPLAN 010- Comprehensive Community Violence Prevention (CSU) - 3 Units

The course provides students an overview of the larger issues of violence prevention and its impact on community development. The course prepares students for work in the field of community violence prevention.

Class No	Component	Start/End Time	Days	Instructor	Room
15353	LEC	3:10 hrs/wk	TBA	Abdul-Mu'min, J	TONLINENO

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

COMPLAN 011- Professional Development Skills/Issues In Community Dev (CSU) - 3 Units

Learn about the field of community development by exploring historical and current trends. Explore the range and scope of organizations working in the field, leadership, issues, community served and approaches to community based solutions.

Class No	Component	Start/End Time	Days	Instructor	Room
25068	LEC	4:15 pm - 5:40 pm	TTh	Vela-Lovelace, V L	F5-221

COMPLAN 035- Health Leadership And Community Development (CSU) (RPT 3) - 3 Units

This course provides students with a basic understanding of the health disparities and conditions affecting low-income, inner-city communities and the leadership skills required to improve them.

Class No	Component	Start/End Time	Days	Instructor	Room
25067	LEC	6:00 pm - 9:10 pm	Th	Coracero, S A	F5-221

This class will be taught entirely in Spanish

COMPLAN 036- Introduction To Community Based Research And Organizing Methods (CSU) - 3 Units

This course will teach students fundamentals in Community and Economic Development field research. Students will learn the different types of quantitative and qualitative methods available to gather information from community residents. Learning how to conduct and engage residents in a process by which they learn to use research as a means to develop effective community development projects and resident leaders able to assess conditions by understanding how to apply action based research methods. Students will learn how to

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analyze and apply research results into community development field projects.

Class No	Component	Start/End Time	Days	Instructor	Room
21416	LEC	6:00 pm - 9:10 pm	Th	Huerta, A	F5-221
This class will be offered bilingually, in both English and Spanish.					

COMPLAN 100- History Of Community Development In Los Angeles (CSU) - 2 Units

History of Community Development in Los Angeles explores the historic development of Los Angeles from the early settlements to the rise of industrialization, neighborhood development, demographic transitions and the intersection between race, class, politics and power.

Class No	Component	Start/End Time	Days	Instructor	Room
25069	LEC	6:00 pm - 8:05 pm	W	Torres, E	F5-221
This class will be bilingual, Spanish & English					

Computer Apps Office Tech

CAOT 002- Computer Keyboarding and Document Applications II (CSU) - 3 Units

Enrollment Requirement: Advisory: CAOT 001

Students continue to improve keyboarding techniques, speed, and accuracy through drills and timed writings. They use Microsoft Word to create memos, letters, reports, and tables as well as focus on improving proofreading skills.

Class No	Component	Start/End Time	Days	Instructor	Room
15074	LEC	8:30 am - 9:20 am	MW	Haymon, S B	TONLINELIV

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

AND

15075	LAB	9:30 am - 10:55 am	MW	Haymon, S B	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

CAOT 035- Concepts In Information Systems (UC/CSU) - 3 Units

This course provides the basis for understanding the concepts of information systems and their role in business. Emphasis is placed on computer components, application and system software; networks and the Internet; and privacy and security issues. Concepts and methods are applied through the completion of hands-on computer-based projects using Microsoft Office software.

Class No	Component	Start/End Time	Days	Instructor	Room
14696	LEC	3:10 hrs/wk	TBA	Randall, A K	TONLINENO

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

CAOT 045- Medical Billing and Coding II (CSU) - 3 Units

Enrollment Requirement: Prerequisite: CAOT 044

Students will learn the coding systems and coding processes from case studies and sample reports. Students will learn the use of computer-assisted coding when formatting records.

Class No	Component	Start/End Time	Days	Instructor	Room
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15437 LEC 1:30 pm - 4:40 pm Th
This class section will meet 100% online with meeting on Thursdays

Randall, A K

TONLINELIV

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

CAOT 046- Medical Transcription - 3 Units

This course develops a proficiency in accurately transcribing medical documents, including medical correspondence, chart notes, history and physicals, and reports from audio sources and from the Internet. Emphasis is given to correct spelling, proofreading, terminology, and abbreviations. Students simultaneously review anatomy and major body systems.

Class No	Component	Start/End Time	Days	Instructor	Room
14694	LEC	12:00 pm - 2:05 pm	T	Randall, A K	TONLINELIV

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

AND

14695	LAB	2:20 pm - 4:25 pm	T	Randall, A K	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

CAOT 082- Microsoft Office Suite (CSU) - 3 Units

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

Class No	Component	Start/End Time	Days	Instructor	Room
14085	LEC	2:05 hrs/wk	TBA	Randall, A K	TONLINENO

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

AND

14101	LAB	3:10 hrs/wk	TBA	Randall, A K	TONLINENO
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No real-time meetings are required. All activities are online.

CAOT 084- Microsoft Word (CSU) - 3 Units

Enrollment Requirement: Advisory: CAOT 001

Use basic and advanced commands in Microsoft Word or other word processing software to create, format, edit, save, and print documents including letters, tables, reports, and merge documents. Use desktop publishing features to create newsletters, brochures, fliers, and resumes.

Class No	Component	Start/End Time	Days	Instructor	Room
14088	LEC	2:05 hrs/wk	TBA	Taylor, P A	TONLINENO

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

AND

14087	LAB	3:10 hrs/wk	TBA	Taylor, P A	TONLINENO
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No real-time meetings are required. All activities are online.

CAOT 085- Microsoft Excel: Spreadsheet (CSU) - 3 Units

Microsoft Excel: Spreadsheet

2026 Spring SCHEDULE

LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
10628	LEC	0:50 hrs/wk	TBA	Yonge, W	TONLINENO

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

AND

10633	LAB	4:15 hrs/wk	TBA	Yonge, W	TONLINENO
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No real-time meetings are required. All activities are online.

Computer Information Systems

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

Microcomputer Application Software

Class No	Component	Start/End Time	Days	Instructor	Room
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14719	LEC	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO
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This class section will meet 100% online with no mandatory meeting.

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

AND

14720	LAB	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO
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This class section will meet 100% online with no mandatory meeting.

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

CIS 120- Introduction to Databases (UC/CSU) - 3 Units

This course covers a complete presentation of database creation and management using Access. It includes database design, creation of tables, forms, queries, reports, macros, integrating data into a database, and using Structured Query Language (SQL).

Class No	Component	Start/End Time	Days	Instructor	Room
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14726	LEC	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO
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No real-time meetings are required. All activities are online.

AND

14727	LAB	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO
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No real-time meetings are required. All activities are online.

CIS 148- Introduction to Web Development HTML5 & CSS (UC/CSU) - 3 Units

Introduction to Web Development HTML5 & CSS

Class No	Component	Start/End Time	Days	Instructor	Room
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14721	LEC	2:05 hrs/wk	TBA	Centeno, F	TONLINENO
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Some in person meetings are required as scheduled. The remaining activities are online.

AND

14722	LAB	6:00 pm - 8:05 pm	W	Centeno, F	C4-304
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Some in person meetings are required as scheduled. The remaining activities are online.

CIS 194- Compute Engines in Amazon Web Services (CSU) - 3 Units

Enrollment Requirement: Advisory: CIS 193

Compute Engines in Amazon Web Services

Class No	Component	Start/End Time	Days	Instructor	Room
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LA Trade-Technical College

25148 LEC 4:15 hrs/wk TBA Yazdanian, M TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

AND

25149 LAB 4:15 hrs/wk TBA Yazdanian, M TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

CIS 195- Security in the Cloud (CSU) - 3 Units

Enrollment Requirement: Advisory: CIS 195

Security in the Cloud

Class No	Component	Start/End Time	Days	Instructor	Room
15077	LEC	4:15 hrs/wk	TBA	Yazdanian, M	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

AND

15078 LAB 4:15 hrs/wk TBA Yazdanian, M TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

CIS 215- Network Security Fundamentals (CSU) - 3 Units

Network Security Fundamentals

Class No	Component	Start/End Time	Days	Instructor	Room
14730	LEC	6:00 pm - 8:05 pm	T	Tee, W V	TONLINELIV

This class section will meet 100% online with no mandatory meeting.

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

AND

14731 LAB 6:00 pm - 8:05 pm Th Tee, W V TONLINELIV

Real-time meetings are required as scheduled. All activities are online.
This class section will meet 100% online with no mandatory meeting.

Computer Science

CS 101- Introduction to Computer Science (UC/CSU) - 3 Units

Introduction to Computer Science

Class No	Component	Start/End Time	Days	Instructor	Room
21057	LEC	2:05 hrs/wk	TBA	Loney, A J	TONLINENO

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

AND

21058 LAB 2:05 hrs/wk TBA Loney, A J TONLINENO

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

22188 LEC 4:15 hrs/wk TBA Lindsey, M P TONLINENO

This Class is Hybrid with online LEC and in person LAB

Some in person meetings are required as scheduled. The remaining activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

AND

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LA Trade-Technical College

22189 LAB 5:00 pm - 7:10 pm TTh Lindsey, M P C4-304
This Class is hybrid with online LEC and in- person LAB.

Some in person meetings are required as scheduled. The remaining activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

CS 112- Programming in Javascript (UC/CSU) - 3 Units

Programming in Javascript

Class No	Component	Start/End Time	Days	Instructor	Room
14714	LEC	12:00 pm - 2:05 pm	M	Ogwo, C	TONLINELIV

This class section will meet synchronously on Zoom with mandatory meetings on Mondays.

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

AND

14715	LAB	12:00 pm - 2:05 pm	W	Ogwo, C	TONLINELIV
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This class section will meet synchronously on Zoom with mandatory meetings on Wednesdays.

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

CS 113- Programming in Java (UC/CSU) - 3 Units

Programming in Java

Class No	Component	Start/End Time	Days	Instructor	Room
14711	LEC	2:05 hrs/wk	TBA	Nersisyan, C B	TONLINENO

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.
This class is offered as a asynchronous class for the Lecture part. The LAB is synchronous with mandatory zoom on Mondays.

AND

14712	LAB	6:00 pm - 8:05 pm	M	Nersisyan, C B	TONLINENO
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This class section will meet synchronously on Zoom with mandatory meetings on Mondays.

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

CS 115- Programming in C# (UC/CSU) - 3 Units

Programming in C#

Class No	Component	Start/End Time	Days	Instructor	Room
14707	LEC	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO

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

AND

14708	LAB	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO
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No real-time meetings are required. All activities are online.

CS 116- Programming in C++ - 3 Units

Programming in C++

Class No	Component	Start/End Time	Days	Instructor	Room
14667	LEC	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO

This class section will meet 100% online with no mandatory meeting.

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

AND

14668	LAB	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO
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2026 Spring SCHEDULE

LA Trade-Technical College

This class section will meet 100% online with no mandatory meetings.

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

14673	LEC	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO
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No real-time meetings are required. All activities are online.

AND

14674	LAB	2:05 hrs/wk	TBA	Pakbaz, M	TONLINENO
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No real-time meetings are required. All activities are online.

CS 119- Programming in Python (UC/CSU) - 3 Units

Programming in Python

Class No	Component	Start/End Time	Days	Instructor	Room
21055	LEC	6:00 pm - 8:05 pm	T	Cho, J	TONLINELIV

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

AND

21056	LAB	6:00 pm - 8:05 pm	Th	Cho, J	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

CS 143- Mobile Application Development - Android (UC/CSU) - 3 Units

Enrollment Requirement: Advisory: DIGLMD 150

Mobile Application Development entails design, programming and development, debugging, and testing applications that run on Android, a software stack for mobile devices that includes an operating system, and middleware applications. Topics include the Android Software Development Kit (SDK), design principles, application structure, strings, graphics, user interfaces, animation, storage, employing maps, and gallery controls.

Class No	Component	Start/End Time	Days	Instructor	Room
14709	LEC	2:05 hrs/wk	TBA	Saryan, A	TONLINENO

This class section will meet 100% online with no mandatory meeting

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

AND

14710	LAB	2:05 hrs/wk	TBA	Saryan, A	TONLINENO
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This class section will meet 100% online with no mandatory meeting.

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

CS 171- Video Game Programming I (UC/CSU) - 3 Units

Enrollment Requirement: Advisory: CIS 102

This hands-on course teaches the technical skills behind 3D game programming, using the latest version of Torque from GarageGames, or similar software, and provides the very best tools available to the game maker. Students will gain practical experience needed to create their own games. The class will cover the techniques behind the programming, textures, and models that go into successful game creation. Students will cover the Torque Engine and will learn how to integrate sound and music into their games.

Class No	Component	Start/End Time	Days	Instructor	Room
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LA Trade-Technical College

15079 LEC 2:05 hrs/wk TBA
This class section will meet 100% online with no mandatory meeting.

Ozuah, B C TONLINENO

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

AND

15080 LAB 2:05 hrs/wk TBA
This class section will meet 100% online with no mandatory meeting.

Ozuah, B C TONLINENO

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

Coop Ed

COOP ED 195- Work Experience - General I (CSU) (Repeatable) - 1 Unit

Work Experience - General I

Class No	Component	Start/End Time	Days	Instructor	Room
22138	LEC	0:50 hrs/wk	TBA	Dam, M C	TONLINENO

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

COOP ED 295- Work Experience - General I (CSU) (Repeatable) - 2 Units

Work Experience - General I

Class No	Component	Start/End Time	Days	Instructor	Room
12901	LEC	2:30 hrs/wk	TBA	Dam, M C	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 03/02/2026, Ends 06/08/2026)

COOP ED 395- Work Experience - General I (CSU) (Repeatable) - 3 Units

Work Experience - General I

Class No	Component	Start/End Time	Days	Instructor	Room
14261	LEC	3:50 hrs/wk	TBA	Dam, M C	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 03/02/2026, Ends 06/08/2026)

Cosmetology

CSMTLGY 035- Skin Therapy I - 6 Units

Enrollment Requirement: Corequisite: CSMTLGY 036

Students will be introduced to disinfection and sanitation procedures, basic facial manipulations, proper cleansing, toning and moisturizing applications, masks and pack techniques and operational procedures for using facial machines.

Class No	Component	Start/End Time	Days	Instructor	Room
15660	LEC	4:30 pm - 5:45 pm	MTW	Horn, S L	B2-138
And	LEC	4:30 pm - 5:45 pm	ThF	Ruiz, M	B2-138

The Skin Therapy kits and book bundle are required by the first week of school and can be purchased for a total of \$1,500 at The College Store. Attend our orientation via Zoom for more information. Zoom Invite: <https://laccd.zoom.us/j/96391870021>
(Starts 02/09/2026, Ends 04/03/2026)

AND

15661	LAB	5:50 pm - 10:00 pm	MTW	Horn, S L	B2-253
And	LAB	5:50 pm - 10:00 pm	ThF	Ruiz, M	B2-253

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LA Trade-Technical College

The Skin Therapy kits and book bundle are required by the first week of school and can be purchased for a total of \$1,500 at The College Store. Attend our orientation via Zoom for more information. Zoom Invite: <https://laccd.zoom.us/j/96391870021>
(Starts 02/09/2026, Ends 04/03/2026)

CSMTLGY 036- Skin Therapy II - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 035

Students will be introduced to waxing services, makeup applications, desincrustation, iontophoresis, light therapy and high frequency treatments. Skin analysis equipment, facial and body machines, airbrushing machines and hair removal techniques will be employed.

Class No	Component	Start/End Time	Days	Instructor	Room
15662	LEC	4:30 pm - 5:40 pm	MT	Horn, S L	B2-233
And	LEC	4:30 pm - 5:40 pm	WThF	Ruiz, M	B2-233
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
15663	LAB	5:50 pm - 9:45 pm	MT	Horn, S L	B2-253
And	LAB	5:50 pm - 9:45 pm	WThF	Ruiz, M	B2-253
(Starts 04/13/2026, Ends 06/08/2026)					

CSMTLGY 037- Skin Therapy III - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 036

Corequisite: CSMTLGY 038

Students will be introduced to hand and foot treatments, body scrubs, wraps, reflexology and massage treatments. Aromatherapy treatments will be employed.

Class No	Component	Start/End Time	Days	Instructor	Room
10090	LEC	10:00 am - 11:25 am	MTWTh	Ley, L G	B2-233
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
10095	LAB	11:35 am - 4:50 pm	MTWTh	Ley, L G	B2-253
(Starts 02/09/2026, Ends 04/03/2026)					

CSMTLGY 038- Skin Therapy IV - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 037

Students will be introduced to clinic floor practicum, advanced facial and makeup applications, arching and waxing services and body treatments. Mock state board procedures for licensure will be employed.

Class No	Component	Start/End Time	Days	Instructor	Room
10104	LEC	10:00 am - 11:25 am	MTWTh	Ley, L G	B2-233
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
10110	LAB	11:35 am - 4:50 pm	MTWTh	Ley, L G	B2-253
(Starts 04/13/2026, Ends 06/08/2026)					

CSMTLGY 101- Introduction To Cosmetology - 3 Units

Introduction to the opportunities in the field of cosmetology. Students will learn how vocabulary, math skills, and study skills are applicable to the field, and will be better prepared to enter a full-time cosmetology program.

Class No	Component	Start/End Time	Days	Instructor	Room
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LA Trade-Technical College

13161 LEC 2:30 pm - 4:00 pm MTWTh Botma, S M B2-138
(Starts 02/09/2026, Ends 04/03/2026)

13162 LEC 2:30 pm - 3:55 pm MTWTh Young, C P B2-138
(Starts 04/13/2026, Ends 06/08/2026)

CSMTLGY 111- Freshman Cosmetology - 6 Units

The course covers basic manipulative skills and proper application of shampooing, scalp treatments, finger waving, curl construction, hair design, haircutting, and manicuring. Basic lecture and theory include topics on bacteriology, trichology, decontamination.

Class No	Component	Start/End Time	Days	Instructor	Room
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10136 LEC 7:30 am - 9:00 am MTWTh Botma, S M B2-238
The Cosmetology kit and book bundle are required by the first week of school and can be purchased for a total of \$1,500 at The College Store. Attend our orientation via Zoom for more information. Zoom Invite: <https://laccd.zoom.us/j/96391870021>
(Starts 02/09/2026, Ends 04/03/2026)

AND

10145 LAB 9:00 am - 2:10 pm MTWTh Botma, S M B2-238
The Cosmetology kit and book bundle are required by the first week of school and can be purchased for a total of \$1,500 at The College Store. Attend our orientation via Zoom for more information. Zoom Invite: <https://laccd.zoom.us/j/96391870021>
(Starts 02/09/2026, Ends 04/03/2026)

18235 LEC 7:30 am - 9:00 am MTWTh Bernal McMiheik, C B2-237
The Cosmetology kit and book bundle are required by the first week of school and can be purchased for a total of \$1,500 at The College Store. Attend our orientation via Zoom for more information. Zoom Invite: <https://laccd.zoom.us/j/96391870021>
(Starts 02/09/2026, Ends 04/03/2026)

AND

18236 LAB 9:00 am - 2:10 pm MTWTh Bernal McMiheik, C B2-237
The Cosmetology kit and book bundle are required by the first week of school and can be purchased for a total of \$1,500 at The College Store. Attend our orientation via Zoom for more information. Zoom Invite: <https://laccd.zoom.us/j/96391870021>
(Starts 02/09/2026, Ends 04/03/2026)

18247 LEC 4:30 pm - 5:40 pm MTWThF Duarte de Gonzalez, M B2-238
L

The Cosmetology kit and book bundle must be purchased for \$1,650 at The College Store by the first week of school.
(Starts 04/13/2026, Ends 06/08/2026)

AND

18248 LAB 5:50 pm - 9:45 pm MTWThF Duarte de Gonzalez, M B2-238
L

The Cosmetology kit and book bundle must be purchased for \$1,650 at The College Store by the first week of school.
(Starts 04/13/2026, Ends 06/08/2026)

CSMTLGY 121- Junior Salon II - 6 Units

Enrollment Requirement: Prerequisite or corequisite: CSMTLGY 111

The students are exposed to intermediate instruction in chemical texture services, including permanent waving, chemical hair relaxing, thermal straightening (hair pressing) and curling, hair cutting, skin care, instruction on the use of facials and nail care. Theories that are related to all areas mentioned above will be discussed.

Class No	Component	Start/End Time	Days	Instructor	Room
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16493 LEC 7:30 am - 8:55 am MTWTh Botma, S M B2-238
(Starts 04/13/2026, Ends 06/08/2026)

AND

16494 LAB 9:10 am - 2:10 pm MTWTh Botma, S M B2-238
(Starts 04/13/2026, Ends 06/08/2026)

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LA Trade-Technical College

18237 LEC 7:30 am - 8:55 am MTWTh Amey, T D B2-237
(Starts 04/13/2026, Ends 06/08/2026)

AND

18238 LAB 9:10 am - 2:10 pm MTWTh Amey, T D B2-237
(Starts 04/13/2026, Ends 06/08/2026)

19807 LEC 4:30 pm - 5:45 pm MTWThF Doukoure, F F B2-238
(Starts 02/09/2026, Ends 04/03/2026)

AND

19808 LAB 5:55 pm - 10:05 pm MTWThF Doukoure, F F B2-238
(Starts 02/09/2026, Ends 04/03/2026)

CSMTLGY 131- Tinting I - 6 Units

Enrollment Requirement: Prerequisite or corequisite: CSMTLGY 121

The course covers basic, intermediate and advanced hair coloring, bleaching, toning, highlighting, frosting and color correction techniques. A variety of artificial nail procedures will be demonstrated. Theories to the above mentioned subjects will be discussed.

Class No	Component	Start/End Time	Days	Instructor	Room
10274	LEC	7:30 am - 9:00 am	MTWTh	Nunley, R M	B2-128
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
10282	LAB	9:00 am - 2:10 pm	MTWTh	Nunley, R M	B2-128
(Starts 02/09/2026, Ends 04/03/2026)					
18239	LEC	7:30 am - 9:00 am	MTWTh	Myers, A M	B2-138
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
18240	LAB	9:00 am - 2:10 pm	MTWTh	Myers, A M	B2-123
(Starts 02/09/2026, Ends 04/03/2026)					
18249	LEC	4:30 pm - 5:40 pm	MTWThF	Williams, T	B2-237
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
18250	LAB	5:50 pm - 9:45 pm	MTWThF	Williams, T	B2-237
(Starts 04/13/2026, Ends 06/08/2026)					
19814	LEC	4:30 pm - 5:45 pm	MTWThF	Williams, T	B2-237
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
19815	LAB	5:55 pm - 10:05 pm	MTWThF	Williams, T	B2-237
(Starts 02/09/2026, Ends 04/03/2026)					

CSMTLGY 141- Senior Salon I - 6 Units

Enrollment Requirement: Prerequisite or Corequisite: Cosmetology 131

The course reviews all areas of cosmetology, rules, regulations and State Board requirements for licensing. Students will perform client services, conduct consultations, record services, track client appointments and tickets. Theories that are related to all areas mentioned above will be discussed.

Class No	Component	Start/End Time	Days	Instructor	Room
18243	LEC	7:30 am - 8:55 am	MTWTh	Nunley, R M	B2-128
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
18244	LAB	9:10 am - 2:10 pm	MTWTh	Nunley, R M	B2-128
(Starts 04/13/2026, Ends 06/08/2026)					
18245	LEC	7:30 am - 8:55 am	MTWTh	Shackelford, S	B2-123
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
18246	LAB	9:10 am - 2:00 pm	MTWTh	Shackelford, S	B2-123

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LA Trade-Technical College

(Starts 04/13/2026, Ends 06/08/2026)

17153 LEC 4:30 pm - 5:40 pm MTWThF Young, C P B2-247
(Starts 04/13/2026, Ends 06/08/2026)

AND

17154 LAB 5:50 pm - 9:45 pm MTWThF Young, C P B2-247
(Starts 04/13/2026, Ends 06/08/2026)

19816 LEC 4:30 pm - 5:45 pm MTWThF Young, C P B2-247
(Starts 02/09/2026, Ends 04/03/2026)

AND

19817 LAB 5:55 pm - 10:05 pm MTWThF Young, C P B2-247
(Starts 02/09/2026, Ends 04/03/2026)

CSMTLGY 142- Senior Salon II - 6 Units

Enrollment Requirement: Prerequisite: CSMTLGY 141

The student will be introduced to clinic floor practicum and advanced client services. Mock State Board procedures for licensure will be employed. Business practices include: client services, effective communication, job search skills, networking, strategies for building a clientele, selling techniques, starting and operating a business.

Class No	Component	Start/End Time	Days	Instructor	Room
16491	LEC	7:30 am - 9:00 am	MTWTh	Le, J M	B2-247
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
16492	LAB	9:10 am - 2:15 pm	MTWTh	Le, J M	B2-247
(Starts 02/09/2026, Ends 04/03/2026)					
10350	LEC	4:30 pm - 5:40 pm	MTWThF	Young, C P	B2-247
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
10360	LAB	5:50 pm - 9:45 pm	MTWThF	Young, C P	B2-247
(Starts 04/13/2026, Ends 06/08/2026)					
16495	LEC	4:30 pm - 5:45 pm	MTWThF	Young, C P	B2-247
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
16496	LAB	5:55 pm - 10:05 pm	MTWThF	Young, C P	B2-247
(Starts 02/09/2026, Ends 04/03/2026)					

Counseling

COUNSEL 002- Interpersonal Relationships (CSU) (RPT 3) - 1 Unit

Enhances interpersonal skills for building effective communication for personal and professional growth. It utilizes group dynamics by enhancing self-esteem through self-awareness, acceptance, ability to listen and workplace habits. An honest appraisal of individual strengths and weaknesses is made in an effort to help remove barriers to social and academic growth. A student educational plan (SEP) will be developed.

Class No	Component	Start/End Time	Days	Instructor	Room
14519	LEC	1:05 hrs/wk	TBA	Cole, L E	TONLINENO

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

COUNSEL 004- Career Planning (CSU) - 1 Unit

Designed to assist students in choosing a major or career. Students will explore their interests, skills, personality type and values through the use of career assessments and on-line resources. Students will

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access information regarding occupational characteristics, employment trends and labor market updates. Emphasis will be placed on the development of a student educational plan (SEP).

Class No	Component	Start/End Time	Days	Instructor	Room
14521	LEC	1:00 pm - 3:05 pm	Th	STAFF, L	F5-221

(Starts 04/13/2026, Ends 06/08/2026)

COUNSEL 005- College Survival (CSU) (RPT 1) - 2 Units

Provides the students with information enabling them to succeed in college program. Emphasis will be placed on development of making informed decisions, study skills, time management, financial literacy, an understanding of college terminology, utilization of college support services and development of a Student Educational Plan (SEP).

Class No	Component	Start/End Time	Days	Instructor	Room
14522	LEC	4:15 hrs/wk	TBA	Olguin, S	TONLINENO

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

All textbooks/readings will be provided free of cost.
(Starts 04/13/2026, Ends 06/08/2026)

COUNSEL 020- Post-Secondary Education: The Scope Of Career Planning (UC/CSU) - 3 Units

Introduces students to the role of higher education in society and to their role as students. Students explore personal attributes needed for college success, critical thinking and effective study strategies, relating to others in a diverse world, the career planning and decision making process, and transfer. This course will also provide students with an overview of campus resources and policies. A student educational plan (SEP) will be developed.

Class No	Component	Start/End Time	Days	Instructor	Room
19955	LEC	11:45 am - 1:15 pm	T	STAFF, L	E5-301
And	LEC	1:30 hrs/wk	TBA	STAFF, L	TONLINENO

Some in person meetings are required as scheduled. The remaining activities are online.
(Starts 02/16/2026, Ends 06/08/2026)

14518	LEC	3:10 hrs/wk	TBA	Hosseini, A	TONLINENO
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No real-time meetings are required. All activities are online.

All textbooks/readings will be provided free of cost.

COUNSEL 022- The Transfer Process (UC/CSU) - 1 Unit

Provides an introduction to the transfer process. It is designed to enable students to become active participants in planning their long-term educational and career goals and will provide students with an understanding of the process and the requirements for transferring to a four-year college or university. These goals will enable the student to develop a transfer educational plan and to be prepared to apply to a transfer institution. The course will consist of lecture, use of internet resources, guest speakers and student assignments.

Class No	Component	Start/End Time	Days	Instructor	Room
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15604 LEC 11:45 am - 12:35 pm T Munoz, A M F5-221
This course is restricted for Puente students. If you are interested in Puente, please contact Ana Munoz at: munozam@lattc.edu.
42 of 42 LATTC Puente Students

COUNSEL 040- College Success Seminar (UC/CSU) - 3 Units

Introduces students to the study of the educational, psychological, intellectual, social, and health-related factors that impact lifelong learning, well-being, and success. Students engage topics such as motivation, critical thinking, learning strategies, time management, communication strategies, career exploration and educational planning by means of active learning strategies such as classroom activities and discussions, peer presentations, real world scenarios and collaborative problem solving assignments. Note: Credit only given for either Counseling 40 or Personal Development 40, but not both. UC Credit Limit: 20 and 40 combined. Maximum credit one course.

Class No	Component	Start/End Time	Days	Instructor	Room
14517	LEC	5:10 hrs/wk	TBA	Mcduffie, E	TONLINENO

All textbooks/readings will be provided free of cost.

No real-time meetings are required. All activities are online.
(Starts 02/23/2026, Ends 05/10/2026)

Culinary Arts

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

Procurement, identification and quality standards of vegetables, fruits, and herbs utilized in a restaurant or culinary setting. Integration of seasonality, grading, post-harvest handling and environmental impacts. Emphasis is on care, watering, fertilizer and weed control of the Organic Herb & Farm Garden by the Culinary Arts Institute and making sure that all products used in the Culinary Arts Institute Bldg. Follows green standards as described by LEED Platinum Certification.s green standards as described by LEED Platinum Certification.

Class No	Component	Start/End Time	Days	Instructor	Room
24969	LEC	2:30 pm - 3:50 pm	MTW	STAFF, L	E3-201
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
24970	LAB	3:35 pm - 5:00 pm	MTW	STAFF, L	E3-100
(Starts 02/09/2026, Ends 04/03/2026)					

CLN ART 111- Culinary Fundamentals: An Introduction to Production Cooking (CSU) - 4 Units

Enrollment Requirement: Corequisite: CLN ART 112

With a combination of lecture and lab practice, the students are introduced to the world of commercial food production. Students are introduced to culinary theories and develop skills in knife handling, ingredient identification, small and large equipment use, weights and measures, recipe development and cooking fundamentals.

Class No	Component	Start/End Time	Days	Instructor	Room
10321	LEC	7:00 am - 9:05 am	Sa	STAFF, L	E3-207
AND					
10329	LAB	9:15 am - 3:45 pm	Sa	STAFF, L	E3-210

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10345	LEC	7:00 am - 9:05 am	F	STAFF, L	E3-207
AND					
10358	LAB	9:15 am - 3:45 pm	F	STAFF, L	E3-210
10377	LEC	8:00 am - 9:15 am	TWTh	Robles, L F	E3-206
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
10396	LAB	9:30 am - 1:45 pm	TWTh	Robles, L F	E3-210
(Starts 02/09/2026, Ends 04/03/2026)					
13874	LEC	8:00 am - 9:15 am	TWTh	Robles, L F	E3-206
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
13875	LAB	9:25 am - 1:40 pm	TWTh	Robles, L F	E3-210
(Starts 04/13/2026, Ends 06/08/2026)					
25478	LEC	8:30 am - 10:35 am	F	STAFF, L	E3-202
AND					
25479	LAB	10:45 am - 5:15 pm	F	STAFF, L	E3-110
17430	LEC	2:45 pm - 4:05 pm	TWTh	Robles, L F	E3-206
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
17431	LAB	4:15 pm - 8:40 pm	TWTh	Robles, L F	E3-210
(Starts 04/13/2026, Ends 06/08/2026)					

CLN ART 112- Sanitation And Safety (CSU) - 2 Units

This class discusses sanitation and safety as it applies to the restaurant industry; HACCP protocol, preventing food borne outbreaks, introduction to microbiology and establishing 'flow of food systems' will be covered, federal, state and local legislation and employee training. National Restaurant Association Serve Safe Test will be given at conclusion of this class.

Class No	Component	Start/End Time	Days	Instructor	Room
15799	LEC	6:30 am - 7:45 am	TWTh	STAFF, L	E3-205
(Starts 02/09/2026, Ends 04/03/2026)					
13873	LEC	6:30 am - 7:45 am	TWTh	STAFF, L	E3-205
(Starts 04/13/2026, Ends 06/08/2026)					
17365	LEC	3:15 pm - 5:25 pm	MW	STAFF, L	E3-207
(Starts 02/09/2026, Ends 04/03/2026)					
17366	LEC	3:15 pm - 5:20 pm	MW	STAFF, L	E3-207
(Starts 04/13/2026, Ends 06/08/2026)					
18859	LEC	6:00 pm - 8:05 pm	MW	STAFF, L	E3-205
(Starts 04/13/2026, Ends 06/08/2026)					
10460	LEC	4:15 hrs/wk	TBA	STAFF, L	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

10498	LEC	4:15 hrs/wk	TBA	Garnica Diaz, E	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

20881	LEC	4:15 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

CLN ART 118- Principles of Plant Based Nutrition (CSU) - 2 Units

This course offers a comprehensive overview of applied culinary nutrition with a specific focus on plant-based cooking. Participants will engage in an in-depth exploration of plant based nutrition, emphasizing the selection of high-quality, nutrient-dense plant-based ingredients. We will discuss various cooking techniques that enhance the flavors and textures of fruits, vegetables, grains, legumes, nuts, and seeds.

Class No	Component	Start/End Time	Days	Instructor	Room
24973	LEC	4:15 hrs/wk	TBA	STAFF, L	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

CLN ART 119- Plant Based Culinary Orientation I (CSU) - 4 Units

With a combination of lecture and lab practice, the students are introduced to the world of commercial food production. Students are introduced to culinary theories and develop skills in knife handling, ingredient identification, small and large equipment use, weights and measures, recipe development and cooking fundamentals

Class No	Component	Start/End Time	Days	Instructor	Room
24974	LEC	2:30 pm - 3:20 pm	TTh	STAFF, L	E3-205
AND					
24975	LAB	3:30 pm - 6:40 pm	TTh	STAFF, L	E3-110BR

CLN ART 120- Front Of House/Dining Services - 4 Units

Front of house topics pertinent to restaurant & hospitality management, dining room management, service, staffing, use of POS system, money management, stewarding. Serve Safe Alcohol test will be administered at the conclusion of the course.

Class No	Component	Start/End Time	Days	Instructor	Room
10611	LEC	9:30 am - 10:35 am	MTWTh	Spence, R T	E3-206
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
10619	LAB	10:40 am - 2:00 pm	MTWTh	Spence, R T	E3-106C
(Starts 02/09/2026, Ends 04/03/2026)					
10627	LEC	9:30 am - 10:35 am	MTWTh	Spence, R T	E3-206
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
10635	LAB	10:45 am - 2:00 pm	MTWTh	Spence, R T	E3-106C
(Starts 04/13/2026, Ends 06/08/2026)					

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CLN ART 121- Garde Manger I - Baking (CSU) - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112

Introduction to Garde Manger and Baking. Introduction to basic garde manger, salads, cold sauces and salad dressings dressing, baking principles including yeast and sweet doughs, laminated doughs, mixing methods, and decorating.

Class No	Component	Start/End Time	Days	Instructor	Room
13344 (Starts 02/09/2026, Ends 04/03/2026)	LEC	10:40 am - 12:30 pm	MTWTh	Gilligan, M A	E3-202
AND					
13345 (Starts 02/09/2026, Ends 04/03/2026)	LAB	6:30 am - 10:05 am	MTWTh	Gilligan, M A	E3-213
16725 (Starts 04/13/2026, Ends 06/08/2026)	LEC	10:20 am - 12:25 pm	MTWTh	Gilligan, M A	E3-202
AND					
16726 (Starts 04/13/2026, Ends 06/08/2026)	LAB	6:30 am - 10:10 am	MTWTh	Gilligan, M A	E3-213
16727	LEC	2:30 pm - 4:35 pm	MW	STAFF, L	E3-202
AND					
16728	LAB	4:45 pm - 8:15 pm	MW	STAFF, L	E3-213

CLN ART 122- Garde Manger II (CSU) - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112

Students will become proficient in the historical features of the garde manger stations including planning and preparation of cold soups, hors d' oeuvres, appetizers, canape, mousse, timbale, cold sauces, relishes, force-meat, galantine, terrine, pate en croute components. Preparation and usages of specialty meats, sweetbreads, and sausage will be defined; gelee, aspic, chaud froid, glazing, marinating, curing will be practiced: and buffet presentation, the display of carved fruit and vegetable garnishes and centerpieces will be studied. Projects will include international cuisine, salt dough sculpting and ice carving.

Class No	Component	Start/End Time	Days	Instructor	Room
17019 (Starts 02/09/2026, Ends 04/03/2026)	LEC	8:30 am - 10:20 am	MTWTh	Pasin, C	E3-202
AND					
17020 (Starts 02/09/2026, Ends 04/03/2026)	LAB	10:45 am - 2:20 pm	MTWTh	Pasin, C	E3-213
13861 (Starts 04/13/2026, Ends 06/08/2026)	LEC	8:30 am - 10:35 am	MTWTh	Pasin, C	E3-202
AND					
13862 (Starts 04/13/2026, Ends 06/08/2026)	LAB	10:45 am - 2:15 pm	MTWTh	Pasin, C	E3-213
15912	LEC	2:30 pm - 4:35 pm	TTh	STAFF, L	E3-202
AND					
15913	LAB	4:45 pm - 8:15 pm	TTh	STAFF, L	E3-213

CLN ART 131- Culinary Arts - Breakfast I (CSU) - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112 and
Corequisite: CLN ART 121 and CLN ART 122

Students are introduced to a la minute breakfast cookery, hot sandwiches, culinary management and supervision. Upon completion the students will be able to identify and safely use the tools and equipment used in breakfast cookery as well as egg cookery, breakfast meats, cereals, beverages, hot sandwiches, ala

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minute preparation, brunch items, pancakes, and waffles. Other areas covered include portion control, inventory pars, weights and measures, labor and cost control.

Class No	Component	Start/End Time	Days	Instructor	Room
10775 (Starts 02/09/2026, Ends 04/03/2026)	LEC	10:40 am - 12:30 pm	MTWTh	Silberling, K E	E3-201
AND					
10781 (Starts 02/09/2026, Ends 04/03/2026)	LAB	6:30 am - 10:05 am	MTWTh	Silberling, K E	E3-110BR
10792 (Starts 04/13/2026, Ends 06/08/2026)	LEC	10:40 am - 12:45 pm	MTWTh	Silberling, K E	E3-201
AND					
10800 (Starts 04/13/2026, Ends 06/08/2026)	LAB	6:30 am - 10:15 am	MTWTh	Silberling, K E	E3-110BR

CLN ART 132- Culinary Arts - Entremetier Saucier (CSU) - 6 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112
Corequisite: CLN ART 121 and CLN ART 122

Students will examine and prepare the theory and production techniques involved in the preparation of stocks, soups, sauces, starches and vegetables in a classical and contemporary cooking approach. Students will develop a practical understanding of the role and application of sauce pairing with the center of the plate, vegetables, starches and dessert items.

Class No	Component	Start/End Time	Days	Instructor	Room
20028 (Starts 02/09/2026, Ends 04/03/2026)	LEC	8:00 am - 10:05 am	MTWTh	Lachica, G V	E3-205
AND					
20029 (Starts 02/09/2026, Ends 04/03/2026)	LAB	10:15 am - 2:10 pm	MTWTh	Lachica, G V	E3-110ES
13859 (Starts 04/13/2026, Ends 06/08/2026)	LEC	8:00 am - 10:05 am	MTWTh	Lachica, G V	E3-205
AND					
13860 (Starts 04/13/2026, Ends 06/08/2026)	LAB	10:15 am - 1:45 pm	MTWTh	Lachica, G V	E3-110ES

CLN ART 141- Butchery/Center Of The Plate And Quantity Food Cookery (CSU) - 6 Units

Enrollment Requirement: Corequisite: CLN ART 131

This course covers quantity and quality food production of meats, fish, and poultry. Students will practice center of the plate food preparation, meat identification and fabrication with an emphasis on portion control, sauce pairing and accompaniment compatibility. Students will discuss, compare and prepare various international foods.

Class No	Component	Start/End Time	Days	Instructor	Room
10845 (Starts 02/09/2026, Ends 04/03/2026)	LEC	7:30 am - 9:20 am	MTWTh	Martinez-Reyes, F	E3-201
AND					
10849 (Starts 02/09/2026, Ends 04/03/2026)	LAB	9:45 am - 1:20 pm	MTWTh	Martinez-Reyes, F	E3-110GR
10852 (Starts 04/13/2026, Ends 06/08/2026)	LEC	8:00 am - 10:05 am	MTWTh	Martinez-Reyes, F	E3-201
AND					
10855 (Starts 04/13/2026, Ends 06/08/2026)	LAB	10:15 am - 1:50 pm	MTWTh	Martinez-Reyes, F	E3-110GR

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CLN ART 170- Culinary Nutrition (CSU) - 2 Units

This course provides a quick overview of applied culinary nutrition. Recipe and menu development including ingredient selection and cooking techniques will be discussed. Special diet (low fat, low sodium, diabetic, and caloric intake) will be discussed. Appropriate for food service professionals who would like to work as personal chefs, with sports teams, at spas and resorts, major hospital chains, entertainment or transportation industries or in health care.

Class No	Component	Start/End Time	Days	Instructor	Room
10860 (Starts 02/09/2026, Ends 04/03/2026)	LEC	7:00 am - 8:15 am	TWTh	Spence, R T	E3-202
13871 (Starts 04/13/2026, Ends 06/08/2026)	LEC	7:00 am - 8:15 am	TWTh	Spence, R T	E3-202
13872	LEC	8:30 am - 10:35 am	F	STAFF, L	E3-206
10869	LEC	4:15 hrs/wk	TBA	STAFF, L	TONLINENO
No real-time meetings are required. All activities are online. (Starts 02/09/2026, Ends 04/03/2026)					
19164	LEC	4:15 hrs/wk	TBA	Spence, R T	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

CLN ART 235- Menu Planning And Purchasing (CSU) - 4 Units

Enrollment Requirement: Corequisite: CLN ART 111 and CLN ART 112

Advanced course in menu planning and purchasing using the menu as a tool for ordering, selection and procurement of food and beverage items. Menu, labor, and facility computer generated cost analysis and percentages will be addressed.

Class No	Component	Start/End Time	Days	Instructor	Room
10872 (Starts 02/09/2026, Ends 04/03/2026)	LEC	10:10 am - 11:15 am	MTWTh	Garnica Diaz, E	E3-205
AND					
10874 (Starts 02/09/2026, Ends 04/03/2026)	LAB	6:30 am - 9:55 am	MTWTh	Garnica Diaz, E	E3-100
10880 (Starts 04/13/2026, Ends 06/08/2026)	LEC	10:10 am - 11:00 am	MTWTh	Garnica Diaz, E	E3-205
AND					
10883 (Starts 04/13/2026, Ends 06/08/2026)	LAB	6:30 am - 9:50 am	MTWTh	Garnica Diaz, E	E3-100

CLN ART 240- Restaurant Supervision And Training (CSU) - 2 Units

Enrollment Requirement: Prerequisite: CLN ART 111 and CLN ART 112

Students are introduced to human resource management and supervision techniques. Students will identify the recruiting process, communication skills, leadership styles, legal issues in the workforce, employee motivation and discipline.

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Class No	Component	Start/End Time	Days	Instructor	Room
10897	LEC	4:15 hrs/wk	TBA	Garnica Diaz, E	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

10903	LEC	4:15 hrs/wk	TBA	Garnica Diaz, E	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

CLN ART 941- Cooperative Education - Culinary Arts (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
14784	LEC	4:15 hrs/wk	TBA	STAFF, L	TONLINENO

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

Diesel And Related Technology

DIESLTK 112- Heavy Duty Maintenance Shop Practices, Engine Fundamentals, and Electrical Systems (CSU) - 12 Units

This course is designed to cover the theory and operation of diesel engine components, shop safety, tools, fastening devices, use of measuring instruments, and electrical systems. The student should develop, hands-on skills, manual dexterity skills, critical thinking skills and basic employment skills.

Class No	Component	Start/End Time	Days	Instructor	Room
18404	LEC	7:00 am - 8:25 am	MTWTh	Guerra, C	B1-118

Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

AND

18405	LAB	8:35 am - 12:25 pm	MTWTh	Guerra, C	B1-118
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Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

DIESLTK 122- Heavy Duty Fuel Injection Systems, Hydraulics, and HVAC (CSU) - 12 Units

This course covers the principles of fuel injection systems & hydraulics and Air conditioning. Course will cover principles of fuel processing and delivery methods, including fuel sub-systems, pumps, and injectors. This course will cover basic hydraulics theory and components along with air conditioning system operation and servicing.

Class No	Component	Start/End Time	Days	Instructor	Room
18406	LEC	7:00 am - 8:25 am	MTWTh	Van, K C	B1-126

AND

18407	LAB	8:35 am - 12:25 pm	MTWTh	Van, K C	B1-126
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DIESLTK 122A- Heavy Duty Fuel Injection Systems (CSU) - 4 Units

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This course covers the principles of fuel injection systems. Course will cover principles of fuel processing and delivery methods, including fuel sub-systems, pumps and injectors.

Class No	Component	Start/End Time	Days	Instructor	Room
20334 AND	LEC	1:30 pm - 2:35 pm	MW	Perez, G C	B1-126
20335	LAB	2:45 pm - 5:15 pm	MW	Perez, G C	B1-211
20340 AND	LEC	5:30 pm - 6:35 pm	TTh	Cavanaugh, J M	B1-126
20341	LAB	6:45 pm - 9:15 pm	TTh	Cavanaugh, J M	B1-211

DIESLTK 122B- Heavy Duty Hydraulics (CSU) - 4 Units

This course will cover basic hydraulics, theory, and component operation.

Class No	Component	Start/End Time	Days	Instructor	Room
19248 AND	LEC	1:30 pm - 2:35 pm	TTh	Perez, G C	B1-126
19249	LAB	2:45 pm - 5:15 pm	TTh	Perez, G C	B1-126

DIESLTK 122C- Heavy Duty Heating, Ventilation, and Air Conditioning (HVAC) (CSU) - 4 Units

This course will cover air conditioning system operation and servicing.

Class No	Component	Start/End Time	Days	Instructor	Room
20342 AND	LEC	5:30 pm - 6:35 pm	MW	Mejia, O	B1-211
20343	LAB	6:45 pm - 9:15 pm	MW	Mejia, O	B1-211

DIESLTK 132- Heavy Duty Transmissions, Brakes, and Suspension (CSU) - 12 Units

This course will cover the operating principles and repair of heavy duty clutches, transmissions, drive shafts, and differentials. In addition, students will also learn the operation and repair of air systems, foundation brakes, and anti-lock brake systems.

Class No	Component	Start/End Time	Days	Instructor	Room
18408 AND	LEC	7:00 am - 8:25 am	MTWTh	Semadeni, A A	B1-210
18409	LAB	8:35 am - 12:25 pm	MTWTh	Semadeni, A A	B1-210

DIESLTK 142- Heavy Duty Engine Overhaul, Electronic Engine Controls, and Emissions Systems (CSU) - 12 Units

This course covers diesel engine overhaul principles including disassembly, inspection, and reassembly as part of overhauling a diesel engine. The operation of electronic engine controls will also be covered with an emphasis on using OEM diagnostic software in the troubleshooting of a diesel engine.

Class No	Component	Start/End Time	Days	Instructor	Room
18410 AND	LEC	7:00 am - 8:25 am	MTWTh	Robins, S J	B1-211
18411	LAB	8:35 am - 12:25 pm	MTWTh	Robins, S J	B1-211

DIESLTK 142C- Heavy Duty Emissions Systems (CSU) - 4 Units

Heavy Duty Emissions Systems

Class No	Component	Start/End Time	Days	Instructor	Room
22411	LEC	5:50 hrs/wk	TBA	Robins, S J	B1-211
(Starts 04/27/2026, Ends 06/08/2026)					
AND					
22412	LAB	14:50 hrs/wk	TBA	Robins, S J	B1-211
(Starts 04/27/2026, Ends 06/08/2026)					

DIESLTK 301- Introduction To Alternative Fuels & Hybrid and Electric Vehicle Technology (CSU) - 3 Units

This course provides an introduction to various alternative fuel and powertrain technologies used in the automotive and heavy-duty vehicle fields. Description and basic operation of Bodies, renewable fuel alternatives, Compressed Natural Gas (CNG), Liquefied Natural Gas (LNG), Fuel Cell hybrid, and Electric vehicle technologies is covered in the course.

Class No	Component	Start/End Time	Days	Instructor	Room
14785	LEC	3:10 hrs/wk	TBA	Guerra, J	TONLINENO
Students may take DIESLTK 301, DIESLTK 302, or DIESLTK 303 in any order.					

This class requires students to work online independently each week for the amount of TBA time shown in addition to completing assignments.

DIESLTK 303- Advanced Hybrid And Plug-In Electric Vehicles (CSU) - 5 Units

This course covers advanced hybrid vehicle system diagnostics and replacement of hybrid and plug-in electric components such as high voltage battery, electric motor, capacitors, etc. Troubleshooting of gasoline/diesel engine will also be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
10604	LEC	1:35 pm - 2:40 pm	TTh	Semadeni, A A	B1-210
Students may take DIESLTK 301, DIESLTK 302, or DIESLTK 303 in any order.					
AND					
10609	LAB	2:50 pm - 6:00 pm	TTh	Semadeni, A A	B1-210
Students may take DIESLTK 301, DIESLTK 302, or DIESLTK 303 in any order.					

DIESLTK 401A- Rail Systems Overview, Safety and Tools (CSU) - 5 Units

RAIL SYSTEMS OVERVIEW, SAFETY AND TOOLS

Class No	Component	Start/End Time	Days	Instructor	Room
20338	LEC	1:30 pm - 2:15 pm	MTW	Ramirez, J R	B1-222
AND					
20339	LAB	2:25 pm - 5:15 pm	MTW	Ramirez, J R	B1-222

DIESLTK 402A- Rail Electrical Principles (CSU) - 5 Units

This course covers electrical fundamentals, technical writing, electrical and ladder logic schematics, and Programable Logic Controls (PLC).

Class No	Component	Start/End Time	Days	Instructor	Room
14786	LEC	7:00 am - 8:15 am	MTWTh	Ramirez, M A	B1-222

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

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

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AND

14787 LAB 8:25 am - 12:45 pm MTWTh Ramirez, M A B1-222

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

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

DIESLTK 402B- Rail Electronics Principles - 5 Units

This course covers electronic principles in rail systems technology, wires and splicing, and related diagnostic tools.

Class No	Component	Start/End Time	Days	Instructor	Room
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14788 LEC 7:00 am - 8:10 am MTWTh Ramirez, M A B1-222

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

(Starts 04/13/2026, Ends 06/08/2026)

AND

14789 LAB 8:20 am - 12:35 pm MTWTh Ramirez, M A B1-222

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

(Starts 04/13/2026, Ends 06/08/2026)

20336 LEC 5:30 pm - 6:15 pm MTW Ramirez, M A B1-222

AND

20337 LAB 6:25 pm - 9:15 pm MTW Ramirez, M A B1-222

DIESLTK 404A- Rail Diesel Engine Fundamentals (CSU) - 5.5 Units

RAIL DIESEL ENGINE FUNDAMENTALS

Class No	Component	Start/End Time	Days	Instructor	Room
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14790 LEC 7:00 am - 8:25 am MTWTh Ramirez, J R B1-214

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

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

AND

14791 LAB 8:40 am - 12:50 pm MTWTh Ramirez, J R B1-214

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

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

DIESLTK 404B- Rail Accessory/Support Systems (CSU) - 4.5 Units

RAIL ACCESSORY/SUPPORT SYSTEMS

Class No	Component	Start/End Time	Days	Instructor	Room
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14792 LEC 7:00 am - 7:50 am MTWTh Ramirez, J R B1-214

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

(Starts 04/13/2026, Ends 06/08/2026)

AND

14793 LAB 8:00 am - 12:30 pm MTWTh Ramirez, J R B1-214

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

Please note that DIESLTK courses may be taken in any order and there are no pre-requisites.

(Starts 04/13/2026, Ends 06/08/2026)

DIESLTK 941- Cooperative Education - Diesel And Related Technology (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
10613	LEC	4:15 hrs/wk	TBA	Guerra, J	TONLINENO

Cooperative education courses require that you are either

1) actively employed

OR

2) Volunteering or participating in an internship

For questions, please contact the professor for details: guerra2@latc.edu

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

Digital Media

DIGLMD 100- Introduction To Digital Video (UC/CSU) - 3 Units

Students are introduced to the process and tools of non-linear video editing. Basic skills will be developed in editing techniques, media file formats, basic audio editing, compression types, industry terminology, development of basic still and motion graphics, and understanding key concepts of shooting for digital systems. Students will produce short video sequences that are appropriately compressed for delivery via web/Internet and various digital media.

Class No	Component	Start/End Time	Days	Instructor	Room
10667	LEC	2:05 hrs/wk	TBA	Vulovich, N	TONLINENO

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

AND

10675	LAB	2:05 hrs/wk	TBA	Vulovich, N	TONLINENO
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No real-time meetings are required. All activities are online.

DIGLMD 101- Fundamentals Of Digital Media (UC/CSU) - 3 Units

Students will survey a range of digital media technologies and analyze the ever-changing adaptations of digital media. Students will also participate in the production of digital media projects that will be designed to provide an introduction to a variety of digital media environments.

Class No	Component	Start/End Time	Days	Instructor	Room
10738	LEC	2:05 hrs/wk	TBA	Vulovich, N	TONLINENO

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

AND

10747	LAB	8:00 am - 10:05 am	M	Vulovich, N	TONLINELIV
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

DIGLMD 103- Fundamental Of Digital Audio (UC/CSU) - 3 Units

Students are introduced to the principles and process of digital audio recording and reproduction. Topics include such aspects as sound design, acoustics, Dolby surround sound, microphones, mixers, outboard gear, signal flow, and recording and editing audio. Further exploration will involve analog over digital formats and destructive over non-destructive editing.

Class No	Component	Start/End Time	Days	Instructor	Room
13589	LEC	2:05 hrs/wk	TBA	Reed, P W	TONLINENO

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

AND

13590	LAB	2:05 hrs/wk	TBA	Reed, P W	TONLINENO
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No real-time meetings are required. All activities are online.

DIGLMD 104- Digital Media Entrepreneurship (CSU) - 3 Units

Students will develop an understanding of digital media entrepreneurship and how emerging technologies are changing the economics of the new media landscape. Students will pitch start-up projects and develop unique digital media business proposals to demonstrate their understanding of digital media entrepreneurship principles.

Class No	Component	Start/End Time	Days	Instructor	Room
10317	LEC	2:05 hrs/wk	TBA	Rochford, M M	TONLINENO

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

AND

10320	LAB	2:05 hrs/wk	TBA	Rochford, M M	TONLINENO
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No real-time meetings are required. All activities are online.

DIGLMD 105- Visual Design For Digital Media (UC/CSU) - 3 Units

Students will analyze the core principles of visual design, particularly as they relate to narrative and interactive digital media. Students will then apply those principles to the production of digital media projects.

Class No	Component	Start/End Time	Days	Instructor	Room
15387	LEC	2:05 hrs/wk	TBA	Bolding, K E	TONLINENO

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

AND

15388	LAB	2:05 hrs/wk	TBA	Bolding, K E	TONLINENO
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No real-time meetings are required. All activities are online.

DIGLMD 106- Essentials For Live Audio (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: DIGLMD 103

Students will learn about the equipment involved in live events, concepts of sound waves and acoustics, how to setup for various event sizes and configurations, and best practices in mixing for live audio.

Class No	Component	Start/End Time	Days	Instructor	Room
14859	LEC	2:05 hrs/wk	TBA	Vulovich, N	TONLINENO

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

AND

14860	LAB	2:05 hrs/wk	TBA	Vulovich, N	TONLINENO
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No real-time meetings are required. All activities are online.

DIGLMD 115- Video Editing (UC/CSU) - 3 Units

Students will engage in film and video editing techniques on a non-linear editing platform. A series of video editing projects will explore technical non-linear editing system skills and editing tools in the service of storytelling craft. Topics covered include theme, structure, continuity, rhythm, flow, suspense, and dramatic irony.

Class No	Component	Start/End Time	Days	Instructor	Room
10816	LEC	2:05 hrs/wk	TBA	Guerrieri, J	TONLINENO

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

AND

10820	LAB	2:05 hrs/wk	TBA	Guerrieri, J	TONLINENO
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No real-time meetings are required. All activities are online.

DIGLMD 116- Introduction To Web Page Design (UC/CSU) - 3 Units

Students will learn the fundamental elements of websites, theories of web design, and how to develop a basic website.

Class No	Component	Start/End Time	Days	Instructor	Room
13968	LEC	8:00 am - 10:05 am	M	Guebely, G	D4-200
AND					
13969	LAB	10:15 am - 12:20 pm	M	Guebely, G	D4-200

DIGLMD 117- Intermediate Web Page Design (UC/CSU) - 3 Units

Students will learn the advanced elements of developing an interactive website, dynamic concepts of web design, how to create an image gallery, and implementing a different style sheet for different devices and outputs in a flexible layout.

Class No	Component	Start/End Time	Days	Instructor	Room
13970	LEC	8:00 am - 10:05 am	M	Guebely, G	D4-200
AND					
13971	LAB	10:15 am - 12:20 pm	M	Guebely, G	D4-200

DIGLMD 152- Digital Art Using Mobile Apps (UC/CSU) - 3 Units

Students will develop an understanding of the core principles of digital art and design creating using a mobile app workflow. Course covers the essentials of digital visual design using Photoshop and Illustrator: color theory, composition, software tools, photo manipulation and image creation.

Class No	Component	Start/End Time	Days	Instructor	Room
13264	LEC	2:05 hrs/wk	TBA	Bolding, K E	TONLINENO

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

AND

13265	LAB	2:05 hrs/wk	TBA	Bolding, K E	TONLINENO
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No real-time meetings are required. All activities are online.

DIGLMD 153- 2D Digital Animation (CSU) - 3 Units

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Students will develop an understanding of the core principles of digital 2D animation. Course covers the essentials of animation using Adobe Animate.

Class No	Component	Start/End Time	Days	Instructor	Room
25097	LEC	2:05 hrs/wk	TBA	Guebely, G	TONLINENO

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

AND

25098	LAB	2:05 hrs/wk	TBA	Guebely, G	TONLINENO
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No real-time meetings are required. All activities are online.

DIGLMD 941- Cooperative Education 941 - Digital Media (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. The place of employment needs to be related to the student's educational goals. Work experience may be repeated for a maximum of 6 total units, subject to a maximum of 3 units per one enrollment period. Each 60 hours of non-paid work equals one unit of credit. Each 75 hours of paid work equals one unit of credit. *Title 5, section 55253 states that a student may earn up to a maximum of 16 semester units or 24 quarter units of General & Occupational work experience education combined (Board Rule 6405.10). Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
14830	LEC	4:15 hrs/wk	TBA	Javadyan, A	TONLINENO

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

Drafting

DRAFT 010- Cadd For Sustainable Landscape Design (UC/CSU) - 3 Units

Computer Aided Design/Drafting (CADD) applications and Building Information Modeling (BIM) specific to landscape professionals.

Class No	Component	Start/End Time	Days	Instructor	Room
10039	LEC	9:45 am - 12:15 pm	M	Modine, A T	C2-107
AND					
10041	LAB	9:45 am - 12:15 pm	W	Modine, A T	C2-107

Economics

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

Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Advisory: MATH 125

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
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15555 LEC 3:10 hrs/wk TBA Cascio, J P TONLINENO

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

ECON 002- Principles of Macroeconomics (UC/CSU) - 3 Units

Requirement Designation: *Meets Cal-GETC-4*

Enrollment Requirement: Advisory: MATH 125

A course in macroeconomics emphasizing aggregative economic analysis, including money and banking, national income determination, business fluctuations, and other topics relevant to macroeconomic analysis.

Class No	Component	Start/End Time	Days	Instructor	Room
11696	LEC	3:10 hrs/wk	TBA	Seymour, C K	TONLINENO

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

Elect Construction Maintenance

ECONMT 006- Security And Fire Alarm Technician Certification (CSU) - 3 Units

This course offers instruction in the installation of Fire and Security alarms. Upon successful completion of the course the student will be eligible to request and test for an installer certification by the National Alarm Association of America.

Class No	Component	Start/End Time	Days	Instructor	Room
20445	LAB	6:00 pm - 9:10 pm	WF	Robinson, C S	E2-351

ECONMT 007- Home Theater & Commercial Audio, Video Installation Theory - 3 Units

This course offers instruction in the installation of Home Theater Video and Audio systems as well as commercial and industrial applications for audio and video technology. Upon successful completion of the course the student will have the skills to enter this area of the electrical trade.

Class No	Component	Start/End Time	Days	Instructor	Room
25274	LAB	6:00 pm - 9:10 pm	TTh	STAFF, L	E2-351

ECONMT 100- (O.S.H.A.) Safety Standards: Construction & Industry - 2 Units

This course provides instruction on industry safety and health rules as it applies to workers and employers within the construction industry. Topics such as fall protection, lock out tag out procedures, PPE, excavations, etc. are covered. Participants that meet the required hourly attendance and successfully pass the final exam will be eligible to receive their OSHA (30 hr) safety-training certificate.

Class No	Component	Start/End Time	Days	Instructor	Room
14247	LEC	6:00 pm - 8:05 pm	T	Elarton-Selig, W D	TONLINELIV

Instruction is not available and no replacement was available.

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

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11778	LEC	6:00 pm - 8:05 pm	Th	Elarton-Selig, W D	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

ECONMT 101- Electrical Craft Helper (CSU) - 4 Units

This course is designed as entry level preparation for a student interested in careers in the electrical power industry. This introductory course covers the basic fundamentals of planning, installation and maintenance of high and low voltage electrical systems. Basic functions of generation, both hydro and steam are covered. The transmission and distribution of electrical power will be reviewed. Fundamentals of electricity, identification, function, and operation of components will be surveyed. Ohms law, safety, ropes, knots, rigging, and tools required in the trade will be reviewed. Civil service exam assistance will also be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
11780	LEC	5:00 pm - 9:15 pm	T	Helfrich, W R	TONLINELIV

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

11784	LEC	5:00 pm - 9:15 pm	W	Helfrich, W R	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

17094	LEC	5:00 pm - 9:15 pm	Th	Helfrich, W R	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

ECONMT 105- Fundamentals Of Solar Electricity (CSU) - 3 Units

Fundamentals of electric power produced by the sun. Subjects covered include generation, transmission, conversion, distribution, safety, system components, necessary tools.

Class No	Component	Start/End Time	Days	Instructor	Room
11796	LEC	6:00 pm - 9:10 pm	F	Ramirez, E D	B1-151

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

ECONMT 110- Renewable Energy Systems (CSU) - 3 Units

This course will cover energy basics, solar basics, both active and passive, solar-thermal and solar-electric, wind, hydro-power, wave and tidal power, bio-fuel and biomass resources, geothermal power, energy storage and hydrogen fuel cells. Both large and small scale, grid interactive and stand alone systems will be discussed. Energy collection, site evaluation, design analysis of various systems, material use, and methods of construction will also be covered, along with overviews of California and US energy policy and global energy use.

Class No	Component	Start/End Time	Days	Instructor	Room
11806	LEC	6:00 pm - 9:10 pm	F	Maroufkhani, F F	TONLINELIV

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

ECONMT 115- Fundamentals Of D.C. Electricity (CSU) - 3 Units

This course offers study in the Fundamentals of D.C. Electricity. Subjects include: Electrical safety, the basic principles of atomic structure, electrical quantities,static electricity, magnetism, induction, resistors,series

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circuits, parallel circuits, and combination circuits. The proceeding resistive circuits will be analyzed using Ohm's Law, The Power Equation and Kirchoff's Voltage and Current Laws.

Class No	Component	Start/End Time	Days	Instructor	Room
11845	LEC	7:00 am - 8:25 am	TTh	Kallo, J S	E2-353
Real-time meetings are required as scheduled. All activities are online.					
11851	LEC	7:00 am - 8:25 am	TTh	Robinson, D S	E2-301
11809	LEC	6:00 pm - 9:10 pm	M	Lester, J B	TONLINELIV
Real-time meetings are required as scheduled. All activities are online.					
11813	LEC	6:00 pm - 9:10 pm	F	Aguilar, A	E2-302
11817	LEC	6:00 pm - 9:10 pm	Th	Corech, H H	E2-302
11822	LEC	6:00 pm - 9:10 pm	W	Ramirez, O	E2-302
11828	LEC	6:00 pm - 9:10 pm	Th	Krongold, R A	TONLINELIV
20429	LEC	6:30 pm - 9:40 pm	M	Moon, J	E2-204

ECONMT 116- Handtools And Wiring Practices (CSU) - 2 Units

This course covers the proper use of Hand Tools, Wiring Methods, Conductor Identification, Selection, Splicing and Termination. Trade Practices and an Introduction to the National Electrical Code.

Class No	Component	Start/End Time	Days	Instructor	Room
11864	LAB	7:00 am - 1:30 pm	F	Kallo, J S	E2-353
11869	LAB	7:00 am - 1:30 pm	F	Robinson, D S	E2-301
11853	LAB	8:00 am - 2:20 pm	Sa	Lester, J B	E2-301

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11855	LAB	6:00 pm - 9:10 pm	MW	Carlos, A	E2-353
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11858	LAB	6:00 pm - 9:10 pm	TTh	Carlos, A	E2-353
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ECONMT 117- Elementary Circuit Practices (CSU) - 4 Units

This course offers instruction in the drawing and analysis of wiring plans, wiring diagrams, and ladder diagrams. Including the wiring of both low and high voltage circuits utilizing: push button, single pole, standard three way, coast three way, standard four way, coast four way, and master switching systems.

Class No	Component	Start/End Time	Days	Instructor	Room
11870	LAB	8:35 am - 11:45 am	MTWTh	Kallo, J S	E2-353
11871	LAB	8:35 am - 11:45 am	MTWTh	Robinson, D S	E2-301

ECONMT 119- Applied Calculations and Measurements (CSU) - 3 Units

This is an entry level course in electrical calculations and measurements with special emphasis on the application problems encountered in the electrical construction industry.

Class No	Component	Start/End Time	Days	Instructor	Room
11878	LEC	7:00 am - 8:25 am	MW	Robinson, D S	E2-301
15936	LEC	7:00 am - 8:25 am	MW	Kallo, J S	E2-353
13901	LEC	8:00 am - 11:10 am	Sa	Aguilar, A	E2-352
11872	LEC	3:15 hrs/wk	TBA	Elarton-Selig, W D	TONLINENO
This class requires students to work online independently each week for the amount of TBA time shown in addition to completing assignments.					
11879	LEC	3:15 hrs/wk	TBA	Elarton-Selig, W D	TONLINENO
This class requires students to work online independently each week for the amount of TBA time shown in addition to completing assignments.					

ECONMT 120- Industrial Control Systems (CSU) - 3 Units

This course is a study of motors, circuits and devices used for controlling electric motors and the National Electrical Code covering motor installation.

Class No	Component	Start/End Time	Days	Instructor	Room
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11884	LEC	7:00 am - 8:25 am	MW	Lester, J B	E2-330
11887	LEC	9:30 am - 10:55 am	MW	Maroufkhani, F F	E2-320
11880	LEC	6:00 pm - 9:10 pm	M	Nasrallah, G B	B1-209

ECONMT 128- Industrial Control Systems Practices (CSU) - 3 Units

Enrollment Requirement: Prerequisite: ECONMT 115

This course fosters the development and application of control circuitry through the use of instructional wiring panels and lab project boards. The course covers the manual and electromagnetic control of motors using switches, pushbuttons, relays and starters for sequencing, jogging, reversing and timed control of motors and circuits.

Class No	Component	Start/End Time	Days	Instructor	Room
11889	LAB	8:35 am - 10:50 am	MTWTh	Lester, J B	E2-330
11891	LAB	11:00 am - 1:15 pm	MTWTh	Maroufkhani, F F	E2-330

ECONMT 128A- Industrial Control Systems Practices A (CSU) - 1 Unit

This course fosters the development and application of control circuitry through the use of instructional wiring panels and lab project boards. The course covers the manual and electromagnetic control of motors using switches, pushbuttons, relays and starters for sequencing, jogging, reversing and timed control of motors and circuits.

Class No	Component	Start/End Time	Days	Instructor	Room
10022	LAB	7:00 am - 10:10 am	Sa	Maroufkhani, F F	E2-330
10017	LAB	6:00 pm - 9:10 pm	M	Maroufkhani, F F	E2-330
10027	LAB	6:00 pm - 9:10 pm	W	Maroufkhani, F F	E2-330

ECONMT 128B- Industrial Control Systems Practices B (CSU) - 1 Unit

This course is the second module of the 128 A,B,C series and continues to foster the development and application of control circuitry through the use of instructional wiring panels and lab project boards. The course includes manual and electromagnetic control of motors using switches, pushbuttons, relays and

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starters for sequencing, jogging, reversing and timed control of motors and circuits.

Class No	Component	Start/End Time	Days	Instructor	Room
10037	LAB	7:00 am - 10:10 am	Sa	Maroufkhani, F F	E2-330
10031	LAB	6:00 pm - 9:10 pm	M	Maroufkhani, F F	E2-330
10035	LAB	6:00 pm - 9:10 pm	W	Maroufkhani, F F	E2-330

ECONMT 128C- Industrial Control Systems Practices C (CSU) - 1 Unit

This course is the final module of the 128 A,B,C series and finalizes the development and application of control circuitry through the use of instructional wiring panels and lab project boards. The course includes manual and electromagnetic control of motors using switches, pushbuttons, relays and starters for sequencing, jogging, reversing and timed control of motors and circuits.

Class No	Component	Start/End Time	Days	Instructor	Room
10048	LAB	7:00 am - 10:10 am	Sa	Maroufkhani, F F	E2-330
10040	LAB	6:00 pm - 9:10 pm	M	Maroufkhani, F F	E2-330
10044	LAB	6:00 pm - 9:10 pm	W	Maroufkhani, F F	E2-330

ECONMT 129- Fundamentals Of Alternating Current - 3 Units

This course offers a study in operating principles of electrical power systems, the theory of A.C. generators and motors, load calculations, efficiencies, power factor correction, and calculations related to these theories.

Class No	Component	Start/End Time	Days	Instructor	Room
11905	LEC	7:00 am - 8:25 am	TTh	Lester, J B	E2-330
11913	LEC	9:30 am - 10:55 am	TTh	Maroufkhani, F F	E2-320
11892	LEC	6:00 pm - 9:10 pm	F	Corech, H H	E2-320

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17085	LEC	6:00 pm - 9:10 pm	W	Krongold, R A	TONLINELIV
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ECONMT 130- Principles Of Industrial Electric Power - 3 Units

This course offers a study in operating principles and maintenance procedures and code requirements for electrical power systems. Theory of D.C. and A.C. generators and motors, load calculations, efficiency and power factor correction are also covered.

Class No	Component	Start/End Time	Days	Instructor	Room
11914	LEC	2:40 pm - 5:50 pm	Sa	Sussman, D A	B1-151

ECONMT 142- Basic Programmable Logic Controls (Plc) - 1 Unit

Introduction to Basic Programmable Logic Controllers, Programming Devices, Ladder Diagrams and Designing PLC Programs for Industrial Processes.

Class No	Component	Start/End Time	Days	Instructor	Room
11959	LAB	7:00 am - 10:10 am	F	Pelayo, H	B1-234
11966	LAB	10:10 am - 1:20 pm	F	Iadevaia, R E	B1-234
11969	LAB	1:20 pm - 4:30 pm	F	Hogue, D	B1-234

ECONMT 159- Programmable Logic Controls (Plc) (CSU) - 4 Units

Programmable Logic Controller wiring, programming, and troubleshooting techniques are learned and practiced in a hands-on laboratory environment.

Class No	Component	Start/End Time	Days	Instructor	Room
11976	LEC	6:00 pm - 7:25 pm	TTh	Hogue, D	B1-234
AND 11977	LAB	7:35 pm - 9:40 pm	TTh	Hogue, D	B1-234

ECONMT 169- Alternating Current Practices - 2 Units

This course offers a study in the principles of Alternating Current, installation of components in AC circuits, and the response of circuits to AC excitation.

Class No	Component	Start/End Time	Days	Instructor	Room
11982	LAB	7:00 am - 1:30 pm	F	Lester, J B	E2-330

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11984	LAB	1:25 pm - 2:50 pm	MTWTh	Maroufkhani, F F	E2-330
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ECONMT 171- Electrical Codes And Ordinances I - 3 Units

Basic electrical codes and ordinances are the focus of this course. General codes, wiring methods and fittings, and circuit requirements specified in the various ordinances are reviewed.

Class No	Component	Start/End Time	Days	Instructor	Room
11987	LEC	6:00 pm - 9:10 pm	F	Moon, J	E2-352
11989	LEC	6:00 pm - 9:10 pm	M	Dominguez, J M	E2-352

ECONMT 172- Electrical Codes And Ordinances II (RPT 3) - 3 Units

Advanced electrical codes and ordinances are the focus of this course. General codes, wiring methods and fittings, and circuit requirements specified in the various ordinances are reviewed.

Class No	Component	Start/End Time	Days	Instructor	Room
12000	LEC	6:00 pm - 9:10 pm	M	Duncan, A	E2-120

ECONMT 173- Electrical Mathematics I - 3 Units

This is an entry level course in electrical calculations and measurements with special emphasis on the application problems encountered in the electrical construction industry.

Class No	Component	Start/End Time	Days	Instructor	Room
12001	LEC	6:00 pm - 9:10 pm	F	Dominguez, J M	E2-353
12002	LEC	6:00 pm - 9:10 pm	T	Krongold, R A	TONLINELIV
Real-time meetings are required as scheduled. All activities are online.					
12005	LEC	6:00 pm - 9:10 pm	W	Hernandez, E	E2-133
17395	LEC	6:00 pm - 9:10 pm	M	Pelayo, H	TONLINELIV
Real-time meetings are required as scheduled. All activities are online.					
20433	LEC	6:00 pm - 9:10 pm	Th	Ramirez, O	E2-232

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21552	LEC	6:00 pm - 9:10 pm	T	Duncan, A	E2-120
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ECONMT 174- Electrical Mathematics II - 3 Units

Topics covered in this course are problems relating to A.C. power applications, use of the scientific calculator, percentage ratio and proportions, wire sizing, voltage drops, energy and efficiency calculations, trigonometric functions, phasor diagrams, A.C. single and poly-phase circuits, transformers, star and delta connections and mathematics for logic controls.

Class No	Component	Start/End Time	Days	Instructor	Room
12006	LEC	10:20 am - 1:30 pm	F	Romo, R C	E2-352
13902	LEC	6:00 pm - 9:10 pm	T		E2-352

ECONMT 177- Electric Motor Control I - 3 Units

This course studies basic motor control fundamentals including the basic functions of control. Magnetic principles of D.C. and A.C. motors, types of motors, motor selection fundamentals are reviewed. Topics covered also include definitions for controller components and symbols, familiarization with N.E.M.A. standards and review of one-line, wiring and schematic diagrams.

Class No	Component	Start/End Time	Days	Instructor	Room
12007	LEC	6:00 pm - 9:10 pm	T	Winston, R	E2-320
13693	LEC	6:00 pm - 9:10 pm	Th	Winston, R	E2-320

ECONMT 178- Electric Motor Control II - 3 Units

This course focuses on a brief review of material covered in Electric Motor Control I and the selection and application of D.C. and A.C. controllers with emphasis on the A.C. devices. Study areas include manual, magnetic, across-the-line starters, as well as most forms of reduced voltage starters including the auto transformer, primary resistor, star-delta, part-winding and wound rotor type reduced voltage starters. Synchronous, multi-speed starters and the many methods of decelerating and braking and static components are discussed.

Class No	Component	Start/End Time	Days	Instructor	Room
12009	LEC	6:00 pm - 9:10 pm	M	Winston, R	E2-320

ECONMT 181- Basic Wiring Practices - 3 Units

This course contains the study of basic electrical diagrams; such as, wiring plans, wiring diagrams, and ladder diagrams. Topics of discussion include: Architectural symbols and drawings, reading and interpreting plans and

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specifications, as well as the drawing of basic circuits.

Class No	Component	Start/End Time	Days	Instructor	Room
12011	LEC	6:00 pm - 9:10 pm	T	Aguilar, A	TONLINELIV

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

12014	LEC	6:00 pm - 9:10 pm	M	Ramirez, R	E2-301
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ECONMT 182- Basic Diagram And Circuit Practices - 1 Unit

This course provides practical shop practice in the wiring of signal, communication and control circuits. Connection of device mechanisms such as, lights, buzzers and relays are specifically reviewed.

Class No	Component	Start/End Time	Days	Instructor	Room
12016	LAB	6:00 pm - 9:10 pm	W	Ramirez, R	E2-301

12018	LAB	6:00 pm - 9:10 pm	Th	Aguilar, A	E2-301
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ECONMT 183- Residential Electric Wiring - 3 Units

This course covers the design and layout of residential electrical wiring in accordance with the National Electrical Code and recognized best trade practices.

Class No	Component	Start/End Time	Days	Instructor	Room
12023	LEC	6:00 pm - 9:10 pm	W	Nasrallah, G B	E2-352

15315	LEC	6:00 pm - 9:10 pm	F	Nasrallah, G B	E2-336
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ECONMT 184- Motor Control Principles And Practices - 3 Units

This course will examine the testing, adjusting, servicing and connecting motors, generators and associated controllers. Reduced voltage starters and other motor starting techniques will be studied.

Class No	Component	Start/End Time	Days	Instructor	Room
17396	LAB	7:00 am - 1:30 pm	Sa	Pelayo, H	E2-304

12030	LAB	6:00 pm - 9:10 pm	MW	Nieves, P H	E2-304
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ECONMT 186- Industrial Electrical Principles And Practices - 3 Units

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This course content includes the use of measuring instruments, connecting and testing transformer banks and connecting and testing industrial electronic control devices. This course discusses single phase and three phase transformers.

Class No	Component	Start/End Time	Days	Instructor	Room
12050	LAB	6:00 pm - 9:10 pm	TTh	Goluza, B	E2-304

ECONMT 193- Conduit Bending And Calculations - 3 Units

This class teaches bending cutting and threading of conduits: EMT (Electrical Metallic Tubing), rigid, and IMC (Intermediate Metal Conduit) and the calculations that are included in these operations. Conduit will be bent with hand and hydraulic benders.

Class No	Component	Start/End Time	Days	Instructor	Room
15873	LAB	7:00 am - 1:30 pm	Sa	Jackson, R E	E2-336
13903	LAB	6:00 pm - 9:10 pm	M	Robinson, D S	E2-351
And	LAB	6:00 pm - 9:10 pm	W	Robinson, D S	E2-320

ECONMT 193A- Conduit Bending Laboratory - 1 Unit

This class practices the cutting and bending of electrical conduits, and the necessary calculations included in these operations. EMT conduit will be bent with hand benders.

Class No	Component	Start/End Time	Days	Instructor	Room
10049	LAB	7:00 am - 10:10 am	F	Jackson, R E	E2-337
20455	LAB	7:00 am - 10:10 am	F	Goluza, B	E2-337

ECONMT 199- Journeyman Electrician Exam Preparation - 3 Units

This course will prepare the student for the State of California Electricians' Certification Examination. The distance education version of the class uses the Internet, World Wide Web and personal e-mail.

Class No	Component	Start/End Time	Days	Instructor	Room
12058	LAB	6:00 pm - 9:10 pm	T	Kallo, J S	TONLINELIV
And	LAB	6:00 pm - 9:10 pm	Th	Robinson, D S	TONLINELIV

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

ECONMT 205- Solar Energy Installation & Maintenance Principles And Practices - 2 Units

This course is designed for individuals who have the basic electrical and mechanical skills of an energy technician or electrician and are looking to expand into the renewable energy field. This is a hands on class to

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develop the fundamental principles and practices for installation and maintenance of solar, wind, and similar renewable energy systems. This course covers basic planning, installation, and maintenance of the necessary components for various renewable energy systems.

Class No	Component	Start/End Time	Days	Instructor	Room
18659	LAB	8:00 am - 2:30 pm	Sa	Sussman, D A	B1-151
In-person on campus.					

ECONMT 301- Industrial Electric Power and Control Systems Applications - 11 Units

This course provides a comprehensive overview of electrical power systems, covering operating principles, maintenance procedures, and code requirements, along with practical experience in testing and repairing industrial electrical equipment. It includes the study of D.C. and A.C. motors, the application of electronic devices in industrial control systems, and operational tests on various equipment such as motor starters, control relays, contactors, limit switches, inductive and capacitive proximity switches.

Class No	Component	Start/End Time	Days	Instructor	Room
25270	LEC	11:00 am - 12:25 pm	MTWTh	Pelayo, H	E2-302
ECONMT 301 Replaces the 3rd Semester Electrical Courses ECONMT 130, 136, 137, & 138					
AND					
25271	LAB	7:00 am - 10:50 am	MTWTh	Pelayo, H	E2-304
ECONMT 301 Replaces the 3rd Semester Electrical Courses ECONMT 130, 136, 137, & 138					
25272	LEC	9:10 am - 10:35 am	MTWTh	Iadevaia, R E	E2-302
ECONMT 301 Replaces the 3rd Semester Electrical Courses ECONMT 130, 136, 137, & 138					
AND					
25273	LAB	10:50 am - 2:40 pm	MTWTh	Iadevaia, R E	E2-304
ECONMT 301 Replaces the 3rd Semester Electrical Courses ECONMT 130, 136, 137, & 138					

ECONMT 401- Construction Wiring, Principles, Practices and The Electrical Codes - 11 Units

Enrollment Requirement: Prerequisite of ECONMT 136 and ECONMT 130 with a grade C or better.

This class will explore electrical systems wiring, layout, construction, and National Electrical Code interpretations, local regulations, and safe working methods as well as hands-on experience in rough-in methods, conduit, and cable wiring systems installation.

Class No	Component	Start/End Time	Days	Instructor	Room
20450	LEC	7:00 am - 8:25 am	MTWTh	Jackson, R E	E2-352
ECONMT 401 Now replaces ECONMT 4th semester block of courses: 140, 150, 167, 168					
AND					
20451	LAB	8:35 am - 12:25 pm	MTWTh	Jackson, R E	E2-337
ECONMT 401 Now replaces ECONMT 4th semester block of courses: 140, 150, 167, 168					
20453	LEC	7:00 am - 8:25 am	MTWTh	Goluza, B	E2-351
ECONMT 401 Now replaces ECONMT 4th semester block of courses: 140, 150, 167, 168					
AND					
20454	LAB	8:35 am - 12:25 pm	MTWTh	Goluza, B	E2-337
ECONMT 401 Now replaces ECONMT 4th semester block of courses: 140, 150, 167, 168					

ECONMT 941- Cooperative Education -Electrical Construction & Maintenance (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the

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college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
10011	LEC	4:25 hrs/wk	TBA	Blumenfeld, S	E2-105
Must be working in the related industry. Please send your best email address to Blumens@lattc.edu once you enroll in this Co-Op Ed class.					

Electronics

ELECTRN 002- Introduction To Electronics (CSU) - 3 Units

Introduction To Electronics

Class No	Component	Start/End Time	Days	Instructor	Room
10945	LEC	12:35 pm - 3:45 pm	W	Botterud, S J	B1-228
18612	LEC	3:10 hrs/wk	TBA	Zhang, M	TONLINENO

Electronics Technology

ETNTLGY 154- Ac Theory And Circuit Fundamentals (CSU) - 3 Units

This course offers the Theory of AC Electronics as it applies to basic and advanced circuits found in analog electronics. The course prepares the student for more advanced studies in Communications and Digital Electronics. Subjects covered include Capacitors, Magnetic Circuits, Inductors, Sinusoidal Alternating Waveforms, Basic Elements and Phasers, Series and Parallel AC Circuits, Series-Parallel AC Networks, Methods of Analysis, Network Theorems (AC), Power (AC), Resonance, Filters and Bode Plots, Pulse waveforms, and an introduction to System Analysis. Basic algebra and trigonometry will be used as the tools for understanding the AC circuit as it applies to electronics systems.

Class No	Component	Start/End Time	Days	Instructor	Room
12187	LEC	7:00 am - 8:15 am	T	Zhang, M	B1-224
And	LEC	8:15 am - 9:50 am	Th	Zhang, M	B1-224

This class will meet in-person at LATTC. Please see schedule of classes for details.

ETNTLGY 155- AC Theory And Circuit Fundamentals Lab (CSU) - 2 Units

An overview of the field in AC electronics that measures and analyzes the parameters and characteristics of AC circuits: The students studies their applications in electronic systems and becomes familiar with the various components used to make a viable circuit. In class, the students will also learn to construct and troubleshoot AC circuits.

Class No	Component	Start/End Time	Days	Instructor	Room
12188	LAB	8:25 am - 12:00 pm	T	Zhang, M	B1-224
And	LAB	10:00 am - 12:35 pm	Th	Zhang, M	B1-224

This class will meet in-person at LATTC. Please see schedule of classes for details.

ETNTLGY 156- Applied Ac Calculations - 1 Unit

At the completion of this course, students will be able to perform mathematical functions used in AC circuit analysis. The topics include solving various algebraic equations, fractional equations, simultaneous equations, trigonometric functions, vector algebra, and logarithms. These topics will be covered with emphasis on calculations involving series, parallel, and series-parallel AC circuits.

Class No	Component	Start/End Time	Days	Instructor	Room
12189	LEC	7:00 am - 8:05 am	Th	Zhang, M	B1-224

This class will meet in-person at LATTC. Please see schedule of classes for details.

ETNTLGY 161- F.C.C. Radio Operator License - 3 Units

This course provides information required by the Electronics Technician to aid in passing the F.C.C. general radiotelephone license examination. The F.C.C. rules, regulations, and theory areas are explained and sample F.C.C. type tests are given. Marine and aeronautical rules and regulations are also studied and are necessary for passing the general radiotelephone examination.

Class No	Component	Start/End Time	Days	Instructor	Room
12190	LEC	3:15 hrs/wk	TBA	Chavez, E L	TONLINENO

This class requires students to work online independently each week for the amount of TBA time shown in addition to completing assignments.

ETNTLGY 162- Introduction To Electronics Communications (CSU) - 3 Units

This course covers circuit analysis of several complete AM/FM systems. The installations of C Band, K/U Band, and DSS satellite systems, the theory of cordless phones, microwave receivers/transmitters, cell phones, and TV video are covered.

Class No	Component	Start/End Time	Days	Instructor	Room
21790	LEC	7:00 am - 10:10 am	M	Chavez, E L	B1-231

ETNTLGY 163- Introduction To Electronics Communications Lab - 3 Units

This course allows students direct laboratory application of the radio principles and techniques acquired in the lecture sessions. Laboratory experiments will include the construction and analysis of circuits, AM modulation, AM detection, FM modulation, frequency multiplication, limiting, FM discrimination, and the construction, testing and alignment complete AM super-heterodyne radio receiver. Microprocessor, digital and solid state troubleshooting techniques are analyzed and performed, as are system level to component level troubleshooting and repair. Basic antenna measurements, troubleshooting and repairs are made.

Class No	Component	Start/End Time	Days	Instructor	Room
12191	LAB	7:00 am - 1:50 pm	W	Zhang, M	B1-224
And	LAB	10:20 am - 1:10 pm	M	Zhang, M	B1-224

This class will meet in-person at LATTC. Please see schedule of classes for details.

ETNTLGY 252- Network Cabling Specialist - 3 Units

This course is designed to provide students with the basic skills used in network technology. The successful completion of the course leads to a certificate in network cabling. Students will become familiar with EIA/TIA 568 Standards (Electronics Industry Alliance/ Telecommunications Association). Students will learn various

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cables used in network cabling industry such as CAT 5, CAT5E, and coaxial cables and correctly terminate them.

Class No	Component	Start/End Time	Days	Instructor	Room
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12192 LEC 7:00 am - 9:05 am T Botterud, S J B1-223

This class will meet in-person at LATTC. Please see schedule of classes for details.

AND

12193 LAB 9:15 am - 12:25 pm T Botterud, S J B1-223

This class will meet in-person at LATTC. Please see schedule of classes for details.

ETNTLGY 253- Fiber Optics - 3 Units

This course is designed to provide students with the knowledge and skills necessary to become entry-level technicians in the network cabling industry with a concentration in fiber optics. Successful completion of this course leads to industry certification.

Class No	Component	Start/End Time	Days	Instructor	Room
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12194 LEC 7:00 am - 9:05 am W Botterud, S J B1-223

This class will meet in-person at LATTC. Please see schedule of classes for details.

AND

12195 LAB 9:15 am - 12:25 pm W Botterud, S J B1-223

This class will meet in-person at LATTC. Please see schedule of classes for details.

ETNTLGY 254- Computer Applications For Electronics Technology - 3 Units

This course introduces students to computer hardware, software related technology and their uses impact on society and education; hands-on experience with applications of software, such as Excel, Word, Power Point with an emphasis on electronics applications software such as Electronic Work Bench and VISIO.

Class No	Component	Start/End Time	Days	Instructor	Room
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12196 LEC 7:00 am - 9:05 am M Botterud, S J B1-228

This class will meet in-person at LATTC. Please see schedule of classes for details.

AND

12197 LAB 9:15 am - 12:25 pm M Botterud, S J B1-228

This class will meet in-person at LATTC. Please see schedule of classes for details.

ETNTLGY 255- Computer-Based Electronics I - 1 Unit

This course introduces the students to Electronics Workbench (MultiSim), Electronics Technology Computer-Aided Instruction (ETCAI), and MultiSim Computer-Based Training (CBT) Software Programs. This course is designed to enable students to construct and analyze circuits using Electronics Workbench. It also enables students to increase their knowledge of electronics, using CAI.

Class No	Component	Start/End Time	Days	Instructor	Room
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12198 LAB 7:00 am - 10:10 am M Zhang, M B1-224

This class will meet in-person at LATTC. Please see schedule of classes for details.

Engineer-Operation/Maintenance

OPMAINT 228- Steam Plant Operation I - 6 Units

Related engineering information concerning high pressure steam plants in office buildings and industrial establishments are studied in this course. Emphasis is given to steam power plant, use of steam tables, types of boilers, construction of boilers, boiler accessories, settings for combustion equipment and heating surfaces; operation of steam boilers and the combustion of fuels.

Class	Component	Start/End Time	Days	Instructor	Room
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No					
11230	LEC	6:00 pm - 9:10 pm	MW	Martinov, V	B1-208

OPMAINT 229- Steam Plant Operation II - 6 Units

Instruction is given in steam engines, valve operating mechanisms and governors, and operating characteristics of steam engines. Course covers steam turbines, pumps, and auxiliary power plant equipment, steam plant efficiencies, boiler water treatment, troubleshooting, and power transmission. Completion of this second course prepares trainee to take Los Angeles City examination for steam engineer's license.

Class No	Component	Start/End Time	Days	Instructor	Room
11235	LEC	6:00 pm - 9:10 pm	TTh	Ramirez, R	TONLINELIV

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

Engineer-Opr/Maint-Apprentice

OPMA AP 703- Energy Management - 2 Units

The computer's use in the HVACR industry and the application of energy management technology in the improvement of energy efficiencies. The goal is to prepare the maintenance engineer to use of modern technology, including computers in the continuing quest for improved energy management.

Class No	Component	Start/End Time	Days	Instructor	Room
14681	LAB	5:00 pm - 9:30 pm	M	Dozier, K M	B1-209

You must be a "Registered 501 Apprentice", this class is not open to the general public.

40 of 40 Apprenticeship Program

OPMA AP 727- Industrial Mechanics For Apprentices - 2 Units

Principles and practices for application of electro mechanics in environmental and manufacturing process control. The course will cover the use of devices and equipment in the control of industrial production and the maintenance of a healthy and comfortable environment in buildings.

Class No	Component	Start/End Time	Days	Instructor	Room
14680	LAB	5:00 pm - 9:30 pm	W	Ramirez, E D	B1-209

You must be a "Registered 501 Apprentice", this class is not open to the general public.

40 of 40 Apprenticeship Program

OPMA AP 739- Locksmithing And Security Systems For Apprenticeship - 2 Units

This course is for the beginner. It is designed to teach a facilities maintenance worker how to perform in house locksmithing in a realistic and practical way. Topics will include; preventative maintenance, basic locksmithing tools, keys and locking devices, parts of a key, master key systems, installing basic lock sets, 'Warded & Leer' tumbler, side bar wafer locks, electromagnetic locks, electric strikes and key coding machines.

Class No	Component	Start/End Time	Days	Instructor	Room
17421	LAB	8:00 am - 12:30 pm	Sa	Arteaga, A S	B1-209

You must be a registered apprentice to enroll in this class.

5 of 35 Apprenticeship Program

OPMA AP 740- Tenant Relations And Reports For Apprentices - 2 Units

The techniques used in maintaining wholesome and mutually beneficial relations with tenants and others is the primary purpose of this course. The need to understand the needs of all persons associated with a building is stressed. Instruction in the use of systems to maintain records and deliver timely and accurate reports is provided.

Class No	Component	Start/End Time	Days	Instructor	Room
14682	LAB	5:00 pm - 9:30 pm	W	Williams, T S	B1-216

You must be a "Registered 501 Apprentice", this class is not open to the general public.
40 of 40 Apprenticeship Program

OPMA AP 744- HVACR Control Systems - 2 Units

This course provides an introduction to the principles and practices for the installation and maintenance of residential, commercial, and industrial heating, air conditioning, ventilation, and refrigeration control systems. System control equipment selection, maintenance, and safety will be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
14678	LAB	5:00 pm - 9:30 pm	Th	Dozier, K M	B1-209

You must be a "Registered 501 Apprentice", this class is not open to the general public.
40 of 40 Apprenticeship Program

OPMA AP 745- Plumbing Code - 2 Units

Instruction in plumbing codes and ordinances that affect rough-in work in city and county areas; installation of wastes, vents, clean outs, traps, gas fittings, and gas vents: water pipe requirements.

Class No	Component	Start/End Time	Days	Instructor	Room
18613	LAB	5:00 pm - 9:30 pm	M	Slade, T W	B1-216

40 of 40 Apprenticeship Program

OPMA AP 747- Electrical Troubleshooting - 2 Units

This course covers the basic principles and practices of electrical equipment and system troubleshooting. Proper use of tools and safety equipment will be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
14676	LAB	5:00 pm - 9:30 pm	T	Ramirez, E D	B1-209

You must be a "Registered 501 Apprentice", this class is not open to the general public.
40 of 40 Apprenticeship Program

OPMA AP 748- Electrical Codes & Ordinances (Nec) - 2 Units

This course will introduce students to basic rule for the electrical trade. General codes, wiring methods and fittings, and circuits requirements specified in the various codes and ordinances will be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
14677	LAB	5:00 pm - 9:30 pm	Th	Dominguez, J M	B1-216

You must be a "Registered 501 Apprentice", this class is not open to the general public.
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OPMA AP 749- HVACR II - 2 Units

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This course introduces advanced principles and practices for the installation and maintenance of residential, commercial, and industrial heating, air conditioning, ventilation, and refrigerations systems. Equipment selection, maintenance, and safety will be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
14679	LAB	5:00 pm - 9:15 pm	T	Needham, M R	B1-216
You must be a "Registered 501 Apprentice", this class is not open to the general public. 40 of 40 Apprenticeship Program					

Engineering Graphics & Design

EGD TEK 101- Engineering Graphics with CAD (UC/CSU) - 3 Units

In this introductory course, students will learn the fundamentals of technical drawing and an introduction to computer-aided design (CAD) with a focus on mechanical applications. Topics include the development of visualization and technical drafting skills in conjunction with orthographic projections; coordinate dimensioning and tolerancing practices, including a brief introduction to geometric dimensioning and tolerancing (GD&T); and engineering design documentation. Assignments include hand sketching exercises and 2D drawings generated from 3D parts modeled in CAD software.

Class No	Component	Start/End Time	Days	Instructor	Room
20142	LEC	4:00 pm - 6:05 pm	Th	Hernandez, E	C4-305
AND					
20143	LAB	6:15 pm - 8:20 pm	Th	Hernandez, E	C4-305

Engineering, General

ENG GEN 101- Introduction To Science, Engineering And Technology (UC/CSU) - 2 Units

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

Class No	Component	Start/End Time	Days	Instructor	Room
13652	LEC	5:00 pm - 6:05 pm	T	Vault, A I	C4-420
AND					
13653	LAB	6:15 pm - 8:20 pm	T	Vault, A I	C4-420
17336	LEC	1:00 hrs/wk	TBA	Villanueva, G	TONLINENO

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

AND					
17337	LAB	2:05 hrs/wk	TBA	Villanueva, G	TONLINENO

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

ENG GEN 122- Programming And Problem-Solving In Matlab (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: MATH 261 or 265

This course utilizes the MATLAB environment to provide students with a working knowledge of computer-

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based problem-solving methods relevant to science and engineering. It introduces the fundamentals of procedural and object-oriented programming, numerical analysis, and data structures. Examples and assignments in the course are drawn from practical applications in engineering, physics, and mathematics.

Class No	Component	Start/End Time	Days	Instructor	Room
17292	LEC	10:00 am - 12:05 pm	F	Vault, A I	TONLINELIV

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

AND

17293	LAB	3:10 hrs/wk	TBA	Vault, A I	TONLINENO
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

ENG GEN 131- Statics (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: PHYSICS 101 AND MATH 261 or MATH 265

This is a first course in engineering mechanics. Students will learn about two and three dimensional analysis of force systems on particles and rigid bodies in equilibrium. Topics also include static analysis of trusses and beams, and determination of center of gravity, centroids, friction, and moments of inertia of area and mass.

Class No	Component	Start/End Time	Days	Instructor	Room
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11158	LEC	10:10 am - 11:00 am	MW	Navarro, A	C4-420
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AND

11159	LAB	11:10 am - 12:35 pm	MW	Navarro, A	C4-420
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ENG GEN 151- Materials of Engineering (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: CHEM 101 and PHYSICS 101

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

Class No	Component	Start/End Time	Days	Instructor	Room
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18571	LEC	3:05 pm - 6:15 pm	M	Klee, V	C4-422
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ENG GEN 153- Materials of Engineering Laboratory (CSU) - 1 Unit

The student learns experimental techniques, including the operation of standard materials testing equipment, to measure material performance and analyze experimental data in the context of the theories within materials science. The laboratory exercises relate to a range of materials science areas including: mechanical testing, heat treatment, crystal structures, phase diagrams, thermal properties, electrical properties, and forming operations. Students gain experience of working with metals, polymers, ceramics, and composites. The course provides transfer preparation for majors in Mechanical, Aerospace, Manufacturing, Chemical and Civil engineering.

Class No	Component	Start/End Time	Days	Instructor	Room
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LA Trade-Technical College

18757 LAB 3:05 pm - 6:15 pm W Klee, V C4-422

ENG GEN 220- Electrical Circuits I (UC/CSU) - 4 Units

Enrollment Requirement: Prerequisite: MATH 263 and PHYSICS 102

Corequisite: MATH 275

This course covers electric circuit analysis in time and frequency domains, transient, and steady state solutions. Topics include linear circuit analysis techniques, Kirchhoff's Laws, Network Theorems, mesh and nodal analysis, OP amps and amplifiers, Thevenin/Norton equivalents circuits, natural-forced-complete response of RLC circuits, AC circuits, phasors, three phase power, and frequency response and resonance. The laboratory includes experimental verification of the laws of AC and DC circuits, Kirchhoff's laws, and Thevenin's theorem using instruments such as multimeter, oscilloscopes, and signal generators. Laboratory will use National Instruments Laboratory Virtual Engineering Workbench (LabVIEW) with ELVIS II.

Class No	Component	Start/End Time	Days	Instructor	Room
15828	LEC	4:00 pm - 5:50 pm	T	Zhang, M	C4-420
And	LEC	4:00 pm - 5:10 pm	Th	Zhang, M	C4-420
AND					
15829	LAB	5:20 pm - 8:30 pm	Th	Zhang, M	C4-420

ENG GEN 231- Dynamics (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: ENG GEN 131

This course covers fundamentals of kinematics and kinetics of particles and rigid bodies. Topics include kinematics of particle motion, Newton's second law, work-energy and momentum methods, kinematics of planar and three-dimensional motions of rigid bodies, work-energy and momentum principles for rigid body motion, and an introduction to mechanical vibrations.

Class No	Component	Start/End Time	Days	Instructor	Room
11243	LEC	10:00 am - 11:05 am	TTh	Navarro, A	C4-420
AND					
11245	LAB	11:15 am - 12:05 pm	TTh	Navarro, A	C4-420
And	LAB	12:05 pm - 12:55 pm	TTh	STAFF, L	C4-420

ENG GEN 241- Strength Of Materials (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: ENG GEN 131

Plane stress-strain, axial, torsional, bending and shear stresses are studied, including combined loads, Mohr's Circle, principal stresses and strains, and pressure vessels. Generalized Hooke's Law, material properties, allowable stresses, factor of safety, statically indeterminate members, shear and moment diagrams; moment-area, and slope by double integration, singularity functions, superposition, moment-area, and Castigliano methods are also studied. Topics include thermal expansion, indeterminate forms and column buckling.

Class No	Component	Start/End Time	Days	Instructor	Room
11255	LEC	1:00 pm - 1:50 pm	MW	Navarro, A	C4-420
AND					
11259	LAB	2:00 pm - 3:25 pm	MW	Navarro, A	C4-420

English

ENGLISH 101X- College Reading and Composition I Plus 1-Hour Lab (UC/CSU) - 3 Units

2026 Spring SCHEDULE

LA Trade-Technical College

Requirement Designation: Meets Cal-GETC-1A

English 101X is a course in critical reading and prose writing designed to refine the student's skills in thinking logically, reading carefully, and writing effectively. Stress is placed on the organization and composition of objective expository essays, including the research paper. Course content is identical to English 101 with one additional lab support hour for students whose MMAP placement suggests such support is needed.

Class No	Component	Start/End Time	Days	Instructor	Room
17876	LEC	10:10 am - 11:35 am	MW	Blake, G B	F5-208

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

Textbooks assigned to this class are less than \$50.

AND

17877	LAB	0:50 hrs/wk	TBA	Blake, G B	TONLINENO
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Some in person meetings are required as scheduled. The remaining activities are online.

Textbooks assigned to this class are less than \$50.

17878	LEC	6:00 pm - 7:50 pm	M	Cruz, C A	TONLINELIV
And	LEC	1:10 hrs/wk	TBA	Cruz, C A	TONLINENO

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

Textbooks assigned to this class are less than \$50.

AND

17879	LAB	0:50 hrs/wk	TBA	Cruz, C A	TONLINENO
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THIS CLASS WILL BE TAUGHT VIA ZOOM

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

Textbooks assigned to this class are less than \$50.

17979	LEC	8:35 am - 10:00 am	TTh	Mancia, R A	F5-213
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Some in person meetings are required as scheduled. The remaining activities are online.

Textbooks assigned to this class are less than \$50.

AND

17980	LAB	0:50 hrs/wk	TBA	Mancia, R A	TONLINENO
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Some in person meetings are required as scheduled. The remaining activities are online.

Textbooks assigned to this class are less than \$50.

19409	LEC	11:45 am - 1:10 pm	MW	Blake, G B	F5-208
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Some in person meetings are required as scheduled. The remaining activities are online.

Textbooks assigned to this class are less than \$50.

AND

19410	LAB	0:50 hrs/wk	TBA	Blake, G B	TONLINENO
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Some in person meetings are required as scheduled. The remaining activities are online.

Textbooks assigned to this class are less than \$50.

2026 Spring SCHEDULE

LA Trade-Technical College

19557	LEC	3:10 hrs/wk	TBA	Moreno, L M	TONLINENO
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No real-time meetings are required. All activities are online.

Textbooks assigned to this class are less than \$50.

AND

19558	LAB	0:50 hrs/wk	TBA	Moreno, L M	TONLINENO
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No real-time meetings are required. All activities are online.

Textbooks assigned to this class are less than \$50.

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

Requirement Designation: Meets Cal-GETC-1B or 3B

Enrollment Requirement: Prerequisite: ENGL C1000

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

Class No	Component	Start/End Time	Days	Instructor	Room
12992	LEC	11:45 am - 1:10 pm	M	Sowter, S V	F5-212
And	LEC	1:25 hrs/wk	TBA	Sowter, S V	TONLINENO

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

Textbooks assigned to this class are less than \$50.

17875	LEC	3:10 hrs/wk	TBA	Ajluni, A C	TONLINENO
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No real-time meetings are required. All activities are online.

Textbooks assigned to this class are less than \$50.

17978	LEC	6:30 hrs/wk	TBA	Blake, G B	TONLINENO
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No real-time meetings are required. All activities are online.

Textbooks assigned to this class are less than \$50.

(Starts 04/13/2026, Ends 06/08/2026)

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

Enrollment Requirement: Prerequisite: ENGL C1000

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

Class No	Component	Start/End Time	Days	Instructor	Room
14136	LEC	1:20 pm - 3:20 pm	M	Viliesid, C N	F5-213
And	LEC	1:10 hrs/wk	TBA	Viliesid, C N	TONLINENO

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

Textbooks assigned to this class are less than \$50.

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LA Trade-Technical College

ENGLISH 206- British Literature II (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-3B

Enrollment Requirement: Prerequisite: ENGL C1000

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

Class No	Component	Start/End Time	Days	Instructor	Room
14110	LEC	3:15 hrs/wk	TBA	Cruz, C A	TONLINENO

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

English (CCN)

ENGL C1000- Academic Reading and Writing (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-1A

In this course, students receive instruction in academic reading and writing, including writing processes, effective use of language, analytical thinking, and the foundations of academic research.

Class No	Component	Start/End Time	Days	Instructor	Room
22899	LEC	8:35 am - 10:00 am	MW	Franco, F	F5-215

Textbooks assigned to this class are less than \$50.

23084	LEC	8:35 am - 10:00 am	MW	O Kane, J R	F5-210
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23085	LEC	8:35 am - 10:00 am	TTh	Ahmed, A A	F5-210
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Textbooks assigned to this class are less than \$50.

22939	LEC	10:10 am - 11:35 am	TTh	Shakir, R N	F5-208
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Textbooks assigned to this class are less than \$50.

23068	LEC	10:10 am - 11:35 am	TTh	Ahmed, A A	F5-215
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Textbooks assigned to this class are less than \$50.

23076	LEC	10:10 am - 11:35 am	MW	Doss, H M	F5-215
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Textbooks assigned to this class are less than \$50.

22987	LEC	11:45 am - 1:10 pm	MW	Viliesid, C N	F5-213
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Textbooks assigned to this class are less than \$50.

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22988 LEC 11:45 am - 1:10 pm TTh Shakir, R N F5-208

Textbooks assigned to this class are less than \$50.

23061 LEC 11:45 am - 1:35 pm T Villani, F J F5-212
And LEC 1:10 hrs/wk TBA Villani, F J TONLINENO

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

Textbooks assigned to this class are less than \$50.

23083 LEC 1:00 pm - 3:00 pm W Cruz, C A F5-212
And LEC 1:35 hrs/wk TBA Cruz, C A TONLINENO

Some in person meetings are required as scheduled. The remaining activities are online.
(Starts 02/23/2026, Ends 06/08/2026)

22855 LEC 1:20 pm - 2:45 pm MW Gregory, E A F5-215

All textbooks/readings will be provided free of cost.

23051 LEC 1:20 pm - 3:20 pm W Viliesid, C N F5-213
And LEC 4:30 hrs/wk TBA Viliesid, C N TONLINENO

Some in person meetings are required as scheduled. The remaining activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

23062 LEC 1:20 pm - 2:45 pm Th Ajluni, A C F5-212
And LEC 1:30 hrs/wk TBA Ajluni, A C TONLINENO

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

Textbooks assigned to this class are less than \$50.

22852 LEC 3:15 hrs/wk TBA Viliesid, C N TONLINENO
This class will have a Design Media Arts theme. All students are welcome to enroll.

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

All textbooks/readings will be provided free of cost.

22853 LEC 3:10 hrs/wk TBA Sowter, S V TONLINENO

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

Textbooks assigned to this class are less than \$50.

22854 LEC 3:10 hrs/wk TBA Moreno, L M TONLINENO
This class will have a Labor Studies theme.

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

Textbooks assigned to this class are less than \$50.

24235 LEC 3:10 hrs/wk TBA Blake, G B TONLINENO

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

Textbooks assigned to this class are less than \$50.

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LA Trade-Technical College

23000 LEC 3:10 hrs/wk TBA Mancia, R A TONLINENO

This class will have a Labor Studies theme. All students are welcome to join.

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

All textbooks/readings will be provided free of cost.

23014 LEC 6:30 hrs/wk TBA Shakir, R N TONLINENO

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

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

23026 LEC 3:10 hrs/wk TBA Viliesid, C N TONLINENO

This class will have a Labor Studies theme.

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

Textbooks assigned to this class are less than \$50.

23034 LEC 3:10 hrs/wk TBA Ortiz, J I TONLINENO

Textbooks assigned to this class are less than \$50.

23053 LEC 6:30 hrs/wk TBA Sowter, S V TONLINENO

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

Textbooks assigned to this class are less than \$50.

(Starts 04/13/2026, Ends 06/08/2026)

23063 LEC 6:30 hrs/wk TBA Mancia, R A TONLINENO

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

Textbooks assigned to this class are less than \$50.

(Starts 04/13/2026, Ends 06/08/2026)

23094 LEC 3:35 hrs/wk TBA Blake, G B TONLINENO

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

Textbooks assigned to this class are less than \$50.

(Starts 02/23/2026, Ends 06/08/2026)

23935 LEC 3:10 hrs/wk TBA Ajluni, A C TONLINENO

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

Textbooks assigned to this class are less than \$50.

ENGL C1001- Critical Thinking and Writing (UC/CSU) - 3 Units

Requirement Designation: *Meets Cal-GETC-1B*

Enrollment Requirement: Prerequisite: ENGL C1000

In this course, students receive instruction in critical thinking for purposes of constructing, evaluating, and

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composing arguments in a variety of rhetorical forms, using primarily non-fiction texts, refining writing skills and research strategies developed in ENGL C1000 Academic Reading and Writing (or C-ID ENGL 100) or similar first-year college writing course.

Class No	Component	Start/End Time	Days	Instructor	Room
23134	LEC	10:10 am - 11:35 am	TTh	Mancia, R A	F5-213
This class is for Puente program students. 40 of 40 LATTTC Puente Students					
23137	LEC	10:10 am - 11:35 am	MW	Sowter, S V	F5-212
Textbooks assigned to this class are less than \$50.					
23158	LEC	11:45 am - 1:10 pm	TTh	Ajluni, A C	F5-215
Textbooks assigned to this class are less than \$50.					
23143	LEC	6:30 hrs/wk	TBA	Moreno, L M	TONLINENO
No real-time meetings are required. All activities are online.					
Textbooks assigned to this class are less than \$50. (Starts 02/09/2026, Ends 04/03/2026)					
23108	LEC	3:10 hrs/wk	TBA	Sowter, S V	TONLINENO
No real-time meetings are required. All activities are online.					
Textbooks assigned to this class are less than \$50.					
23172	LEC	6:30 hrs/wk	TBA	Shakir, R N	TONLINENO
No real-time meetings are required. All activities are online.					
Textbooks assigned to this class are less than \$50. (Starts 04/13/2026, Ends 06/08/2026)					
23180	LEC	3:10 hrs/wk	TBA	Shakir, R N	TONLINENO
No real-time meetings are required. All activities are online.					
Textbooks assigned to this class are less than \$50.					

English As A Second Lan-Civics

ESLCVCS 013CE- ESL And Civics IV (Repeatable) - 0 Unit

ESL And Civics IV

Class No	Component	Start/End Time	Days	Instructor	Room
19283	LEC	12:00 pm - 2:20 pm	MW	Martinez, H	TONLINELIV

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

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

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(Starts 04/13/2026, Ends 06/08/2026)

English As A Second Language

E.S.L. 006A- College ESL VI: Writing and Grammar (CSU) - 6 Units

English language learners develop writing and grammar skills at the low-advanced level to compose, revise, and edit extended essays incorporating outside readings.

Class No	Component	Start/End Time	Days	Instructor	Room
15664	LEC	1:30 pm - 3:30 pm	MW	Cluxton, Z W	TONLINELIV
And	LEC	3:30 hrs/wk	TBA	Cluxton, Z W	TONLINENO

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

(Starts 02/23/2026, Ends 06/08/2026)

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

English language learners develop writing and grammar skills at the advanced level to compose, revise, and edit expository essays which summarize, analyze, and synthesize outside sources. Students learn how to conduct basic library research and use MLA citations.

Class No	Component	Start/End Time	Days	Instructor	Room
17271	LEC	1:30 pm - 2:55 pm	MW	Cluxton, Z W	TONLINELIV
And	LEC	4:10 hrs/wk	TBA	Cluxton, Z W	TONLINENO

This class will be taught via Zoom.

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

All textbooks/readings will be provided free of cost.

(Starts 02/23/2026, Ends 06/08/2026)

English Second Language - NC

ESL NC 001CE- English As A Second Language - Beginning I (Repeatable) - 0 Unit

English As A Second Language - Beginning I

Class No	Component	Start/End Time	Days	Instructor	Room
18827	LEC	8:30 am - 11:40 am	TTh	Croteau, R	D3-109A-1

ESL Literacy Foundations is for students who speak little to no English and want to learn the basic while improving reading skills.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

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

18828	LEC	8:30 am - 11:50 am	TTh	Croteau, R	D3-109A-1
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ESL Literacy Foundations is for students who speak little to no English and want to learn the basic while improving reading skills.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

(Starts 04/13/2026, Ends 06/08/2026)

2026 Spring SCHEDULE

LA Trade-Technical College

ESL NC 006CE- English As A Second Language - 0 (Repeatable) - 0 Unit

English As A Second Language - 0

Class No	Component	Start/End Time	Days	Instructor	Room
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13477 LEC 8:30 am - 11:45 am MW Kata, F F5-213

ESL Integrated Skills for Beginners-Level 1 is appropriate for students who speak little to no English.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

13478 LEC 6:00 pm - 9:20 pm MW Lopez, A M F5-212

ESL Integrated Skills for Beginners-Level 1

14983 LEC 6:00 pm - 9:20 pm MW Elgudin, L TONLINELIV

ESL Integrated Skills for Beginners- Level 1 is for students who speak little to no English and want to learn the basics.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

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

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

English As A Second Language - I

Class No	Component	Start/End Time	Days	Instructor	Room
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13479 LEC 8:30 am - 11:45 am MW Villa, A Y D3-109A-2

ESL Integrated Skills- Level 2 is for students who speak some English and want to continue learning the basics.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

13480 LEC 6:00 pm - 9:20 pm MW Jimenez, I M F5-215

ESL Integrated Skills- Level 2 is for students who speak some English and want to continue learning the basics.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

14984 LEC 6:00 pm - 9:15 pm MW Le Veque, V F TONLINELIV

ESL Integrated Skills- Level 2 is for students who speak some English and want to continue learning the basics.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

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

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

English As A Second Language - II

Class No	Component	Start/End Time	Days	Instructor	Room
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LA Trade-Technical College

14832 LEC 8:30 am - 11:15 am MW Javadyan, A F5-310
 And LEC 1:05 hrs/wk TBA Javadyan, A TONLINENO
 ESL Integrated Skills- Level 3 is for students who speak English and want to prepare for academic and career advancement.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

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

16272 LEC 6:00 pm - 8:45 pm MW Gides, J C TONLINELIV
 And LEC 1:05 hrs/wk TBA Gides, J C TONLINENO
 ESL Integrated Skills- Level 3 is for students who speak English and want to improve their language skills for academic and career advancement.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

20247 LEC 6:00 pm - 8:45 pm MW Kouznetsova, O P D3-109A-1
 And LEC 1:05 hrs/wk TBA Kouznetsova, O P TONLINENO
 ESL Integrated Skills- Level 3 is for students who speak English and want to improve their language skills for academic and career advancement.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

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

ESL NC 009CE- English As A Second Language - III (Repeatable) - 0 Unit

English As A Second Language - III

Class No	Component	Start/End Time	Days	Instructor	Room
20243	LEC	8:30 am - 11:20 am	MW	Alaimalo, A	C4-222
And	LEC	1:00 hrs/wk	TBA	Alaimalo, A	TONLINENO

ESL Integrated Skills- Level 4 is for students who speak English and want to improve their language skills for academic and career advancement.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

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

15739 LEC 6:00 pm - 8:45 pm MW Gutierrez, E TONLINELIV
 And LEC 1:05 hrs/wk TBA Gutierrez, E TONLINENO
 ESL Integrated Skills- Level 4 is for students who speak English and want to improve their language skills for academic and career advancement.

For more information, please contact Academic and Workforce Connections:

Phone: 213-763-3754

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

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

Beginning Conversation

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LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
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20240 LEC 8:30 am - 11:50 am TTh STAFF, L C4-320
Beginning Conversation is appropriate for beginning English learners who are taking, have taken, or will take ESL NC 001, 006, or 007.

For more information about this course, please contact Academic and Workforce Connections: 213-763-3754.
(Starts 04/13/2026, Ends 06/08/2026)

20238 LEC 8:30 am - 11:40 am MW Simms, E M OFF CAMP
Beginning Conversation is appropriate for beginning English learners who speak little to no English and want to improve their listening and speaking.

This class is held at Manchester Avenue Elementary School and is open to the public.

For more information about this course, please contact 562.246.2107.
(Starts 04/13/2026, Ends 06/08/2026)

21359 LEC 8:30 am - 12:05 pm MF Croteau, R OFF CAMP
Beginning Conversation is appropriate for beginning English learners who speak little to no English and want to improve their listening and speaking.

This class is held at Stevenson College and Career Preparatory Middle School and is open to the public.

For more information about this course, please contact 323.780.6400.

All textbooks/readings will be provided free of cost.
(Starts 02/23/2026, Ends 04/05/2026)

21360 LEC 8:30 am - 11:40 am MF Croteau, R OFF CAMP
Beginning Conversation is appropriate for beginning English learners who speak little to no English and want to improve their listening and speaking.

This class is held at Stevenson College and Career Preparatory Middle School and is open to the public.

For more information about this course, please contact 323.780.6400.

All textbooks/readings will be provided free of cost.
(Starts 04/13/2026, Ends 06/08/2026)

21871 LEC 8:30 am - 11:50 am MW Simms, E M OFF CAMP
Beginning Conversation is appropriate for beginning English learners who speak little to no English and want to improve their listening and speaking.

This class is held at Manchester Avenue Elementary School and is open to the public.

For more information about this course, please contact 562.246.2107.
(Starts 03/09/2026, Ends 04/05/2026)

21872 LEC 8:30 am - 11:40 am TTh Simms, E M OFF CAMP
Beginning Conversation is appropriate for beginning English learners who speak little to no English and want to improve their listening and speaking.

This class is held at Loren Miller Elementary School and is open to the public.

For more information about this course, please contact 323.753.4445.
(Starts 03/09/2026, Ends 04/05/2026)

2026 Spring SCHEDULE

LA Trade-Technical College

21873 LEC 8:30 am - 11:50 am TTh Simms, E M OFF CAMP
Beginning Conversation is appropriate for beginning English learners who speak little to no English and want to improve their listening and speaking.

This class is held at Loren Miller Elementary School and is open to the public.

For more information about this course, please contact 323.753.4445.
(Starts 04/13/2026, Ends 06/08/2026)

21874 LEC 8:30 am - 11:50 am TTh Lopez, A M OFF CAMP
Beginning Conversation is appropriate for beginning English learners who speak little to no English and want to improve their listening and speaking.

This class is held at Martin Luther King Jr. Elementary School and is open to the public.

For more information about this course, please contact 562.370.6033.
(Starts 04/13/2026, Ends 06/08/2026)

20239 LEC 9:00 am - 12:20 pm TTh Porter, A B OFF CAMP
Beginning Conversation is appropriate for beginning English learners who speak little to no English and want to improve their listening and speaking.

This class is held at Diego Rivera Learning Complex and is open to the public.

For more information about this course, please contact 323.846.2000.
(Starts 04/13/2026, Ends 06/08/2026)

21361 LEC 9:00 am - 12:25 pm TTh Porter, A B OFF CAMP
Beginning Conversation is appropriate for beginning English learners who speak little to no English and want to improve their listening and speaking.

This class is held at Diego Rivera Learning Complex and is open to the public.

For more information about this course, please contact 323.846.2000.

All textbooks/readings will be provided free of cost.
(Starts 02/23/2026, Ends 04/05/2026)

16318 LEC 12:15 pm - 2:30 pm MW Croteau, R D3-109N
And LEC 0:50 hrs/wk TBA Croteau, R TONLINENO
Beginning Conversation is appropriate for beginning English learners who are taking, have taken, or will take ESL NC 001, 006, or 007. For more information about this course, please contact Academic and Workforce Connections: 213-763-3754.

Some in person meetings are required as scheduled. The remaining activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

22495 LEC 12:15 pm - 2:30 pm MW STAFF, L D3-109N
And LEC 1:00 hrs/wk TBA STAFF, L TONLINELIV
Beginning Conversation is appropriate for beginning English learners who are taking, have taken, or will take ESL NC 001, 006, or 007.

For more information about this course, please contact Academic and Workforce Connections: 213-763-3754.

Some in person meetings are required as scheduled. The remaining activities are online.
(Starts 03/09/2026, Ends 04/05/2026)

20241 LEC 6:00 pm - 9:10 pm TTh Porter, A B D3-109A-2
Beginning Conversation is appropriate for beginning English learners who are taking, have taken, or will take ESL NC 001, 006, or 007.

For more information about this course, please contact Academic and Workforce Connections: 213-763-3754.
(Starts 02/09/2026, Ends 04/02/2026)

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20242 LEC 6:00 pm - 9:20 pm TTh Porter, A B D3-109A-2
Beginning Conversation is appropriate for beginning English learners who are taking, have taken, or will take ESL NC 001, 006, or 007.

For more information about this course, please contact Academic and Workforce Connections: 213-763-3754.
(Starts 04/13/2026, Ends 06/08/2026)

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

Intermediate Conversation

Class No	Component	Start/End Time	Days	Instructor	Room
18829	LEC	8:30 am - 11:50 am	TTh	STAFF, L	D3-109N
And	LEC	0:50 hrs/wk	TBA	STAFF, L	TONLINENO
Intermediate ESL Conversation is best for students who are also enrolled in, or have already taken, ESL NC 008 (Level 3) and/or ESL NC 009 (Level 4).					

For more information or help enrolling, please visit Academic and Workforce Connections Non-Credit Adult Education Office in D3-109T, email esl@lattc.edu, or call 213.763.3738.
(Starts 02/16/2026, Ends 04/05/2026)

18830 LEC 8:30 am - 11:45 am TTh STAFF, L D3-109N
And LEC 1:05 hrs/wk TBA STAFF, L TONLINENO
Intermediate ESL Conversation is best for students who are also enrolled in, or have already taken, ESL NC 008 (Level 3) and/or ESL NC 009 (Level 4).

For more information or help enrolling, please visit Academic and Workforce Connections Non-Credit Adult Education Office in D3-109T, email esl@lattc.edu, or call 213.763.3738.

Some in person meetings are required as scheduled. The remaining activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

20244 LEC 6:00 pm - 8:45 pm TTh Meiojas, G TONLINELIV
And LEC 1:10 hrs/wk TBA Meiojas, G TONLINENO
Intermediate Conversation is appropriate for Intermediate English learners who are taking, have taken, or will take ESL NC 008 or 009.

For more information about this course, please contact Academic and Workforce Connections: 213-763-3754.
(Starts 04/13/2026, Ends 06/08/2026)

Environmental Design

ENV 101- Foundations Of Design I (UC/CSU) - 3 Units

This introductory design studio is a foundation course relevant to fields addressing the built environment, such as architecture, environmental and landscape design and others. Projects are viewed through a lens of sustainability.

Class No	Component	Start/End Time	Days	Instructor	Room
13020	LEC	7:00 am - 9:30 am	T	Oliva, M	C2-109
Students can choose to join each scheduled class session in person or online live.					
AND					
13021	LAB	7:00 am - 9:30 am	Th	Oliva, M	C2-109
Students can choose to join each scheduled class session in person or online live.					
20431	LEC	8:00 am - 10:30 am	Sa	Oliva, M	C2-109
AND					
20432	LAB	10:30 am - 1:00 pm	Sa	Oliva, M	C2-109

Environmental Science**ENV SCI 001- Introduction to Environmental Science (UC/CSU) - 3 Units***Requirement Designation: Meets Cal-GETC-5A*

This course introduces students to an interdisciplinary approach to the science behind human-environment interaction. Real-world case studies cover challenges related to climate change, agriculture, energy, and human population, and educate students about ways to live more sustainably.

Class No	Component	Start/End Time	Days	Instructor	Room
13026	LEC	10:00 am - 1:10 pm	F	Briones Ortega, R	TONLINELIV

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

Fashion Design**FASHDSN 111- Clothing Construction (CSU) - 5 Units**

Introduction to professional sewing equipment: power sewing machine, overlock, steam iron to create basic sewing technique projects.

Class No	Component	Start/End Time	Days	Instructor	Room
12241 (Starts 02/09/2026, Ends 04/03/2026)	LAB	7:00 am - 11:35 am	MTWThF	Duarte, A S	D4-333
12247 (Starts 02/09/2026, Ends 04/03/2026)	LAB	7:00 am - 11:35 am	MTWThF	Chao, K L	D4-331
12254 (Starts 04/13/2026, Ends 06/08/2026)	LAB	7:00 am - 11:15 am	MTWThF	Siccardi, M	D4-234
17334 (Starts 04/13/2026, Ends 06/08/2026)	LAB	7:00 am - 11:15 am	MTWThF	Le, D Q	D4-332
18738 (Starts 02/09/2026, Ends 04/03/2026)	LAB	7:00 am - 11:35 am	MTWThF	Osuna, C L	D4-234

FASHDSN 112- Basic Fashion Art And Design (CSU) - 5 Units

Instruction includes drawing the women's fashion figure, drawing children and men's figures, flats, various styles and details. Introduction to color, design theory, fabric properties and rendering. Merchandising a garment line.

Class No	Component	Start/End Time	Days	Instructor	Room
14756 (Starts 02/09/2026, Ends 04/03/2026)	LAB	7:00 am - 11:35 am	MTWThF	Siccardi, M	D4-102

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16307 LAB 7:00 am - 11:15 am MTWThF Walker, T D4-203
(Starts 04/13/2026, Ends 06/08/2026)

17333 LAB 7:00 am - 11:35 am MTWThF STAFF, L D4-203
(Starts 02/09/2026, Ends 04/03/2026)

18739 LAB 7:00 am - 11:15 am MTWThF Osuna, C L D4-205
(Starts 04/13/2026, Ends 06/08/2026)

24995 LAB 7:00 am - 11:20 am MTWThF STAFF, L D4-236
(Starts 04/13/2026, Ends 06/08/2026)

FASHDSN 119A- History Of Costume I (UC/CSU) - 1.5 Units

This course offers an overview of the evolution of fashion from its beginnings in the ancient world through the Baroque and Rococo Eras. Cross cultural influences on fashion through wars, trade, travel, immigration, and communication will be discussed.

Class No	Component	Start/End Time	Days	Instructor	Room
10369	LEC	3:10 hrs/wk	TBA	Siccardi, M	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

FASHDSN 119B- History Of Costume II (UC/CSU) - 1.5 Units

This course will examine events of each period between 1800 and the present and their influence on fashion. Emphasis is placed upon fabrications and silhouettes which represent each period. The ongoing influence of vintage fashion, on contemporary design, will be analyzed.

Class No	Component	Start/End Time	Days	Instructor	Room
10376	LEC	3:10 hrs/wk	TBA	Siccardi, M	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

FASHDSN 120- Basic Pattern Making & Design (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 111 and FASHDSN 112

Instruction is given on drafting the basic block, multiple darts and gathers, style lines, sleeves, collars, skirts, and bodice silhouettes.

Class No	Component	Start/End Time	Days	Instructor	Room
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12279 LAB 7:00 am - 11:15 am MTWThF Duarte, A S D4-333
(Starts 04/13/2026, Ends 06/08/2026)

12281 LAB 7:00 am - 11:15 am MTWThF Jackson, T R D4-102
(Starts 04/13/2026, Ends 06/08/2026)

FASHDSN 122- Grading And Marker Making - 5 Units

Instruction is given in grading the basic block, multi patterns, the complete pattern for men, women and children, in a variety of sizes, make a marker, manipulate the one and two darts block, draft the basic dart positions, demonstrate the slash and pivot methods, draft extensions, button placement and facing.

Class No	Component	Start/End Time	Days	Instructor	Room
12289 (Starts 02/09/2026, Ends 04/03/2026)	LAB	7:00 am - 11:35 am	MTWThF	Glass Villalobos, N	D4-105
15622 (Starts 02/09/2026, Ends 04/03/2026)	LAB	7:00 am - 11:35 am	MTWThF	Le, D Q	D4-205

FASHDSN 125A- Textiles (CSU) - 1.5 Units

This course will introduce design students to fabrications and their appropriate styling. Fabrics discussed will include cottons, woolens, synthetics, and organics as well as support fabrications. Care and handling along with machinery for construction will be covered in this course.

Class No	Component	Start/End Time	Days	Instructor	Room
11571 (Starts 02/09/2026, Ends 04/03/2026)	LEC	12:00 pm - 1:25 pm	TTh	Osuna, C L	D4-236

FASHDSN 125B- Textile Science (CSU) - 1.5 Units

This course is an introduction and overview of trade terminology, characteristics of fabrics. This course is an introduction and overview of trade terminology, characteristics of fabric. Topics discussed include: types of yarns and properties, twist yarn, yarn numbering systems and factors in yarn influencing quality.

Class No	Component	Start/End Time	Days	Instructor	Room
11574 (Starts 04/13/2026, Ends 06/08/2026)	LEC	12:00 pm - 1:25 pm	MW	STAFF, L	D4-203

FASHDSN 130- Draping & Design (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 120

Instruction is given in fundamental draping procedures. The basic block and dart variations, yoke styles, torso styles, advanced skirts, cowls, stretch knits, and current style adaptation are practiced. Student Learning Outcomes: Student will drape a cowl blouse and stylized skirt in woven fabric including a finished pattern. Student will drape and create an original style in knit fabric and complete a finished pattern.

Class No	Component	Start/End Time	Days	Instructor	Room
12296 (Starts 04/13/2026, Ends 06/08/2026)	LAB	7:00 am - 11:15 am	MTWThF	Lee, A D	D4-106
17335 (Starts 04/13/2026, Ends 06/08/2026)	LAB	7:00 am - 11:15 am	MTWThF	Chao, K L	D4-130

FASHDSN 132- Advanced Patterns And Design (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 120 and FASHDSN 122

Instruction is given in torso, jacket and pant blocks, sleeves-in-one with the bodice, neckline variations, and style adaptations according to current styling.

Class No	Component	Start/End Time	Days	Instructor	Room
12297 (Starts 02/09/2026, Ends 04/03/2026)	LAB	7:00 am - 11:35 am	MTWThF	Lee, A D	D4-106
17243 (Starts 02/09/2026, Ends 04/03/2026)	LAB	7:00 am - 11:35 am	MTWThF	Jackson, T R	D4-130

FASHDSN 138- Tailoring Techniques For Ready To Wear (CSU) - 2 Units

The objective of this course is to advance the tailoring skills of fashion design students. Instruction will be given on preparation and cutting of fabric, basic hand stitching, the use of steam pressing equipment, and basic elements of tailored apparel.

Class No	Component	Start/End Time	Days	Instructor	Room
20160	LAB	12:00 pm - 4:15 pm	W	Lee, A D	D4-106

FASHDSN 141- Advanced Design (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 130 and FASHDSN 132

Student will replicate an intricate pant style including a complete pattern and finished garment. Student will design and create a swim suit using industry required fabrications and draft of complete pattern. Student will design and construct a cocktail dress in appropriate assigned fabrications using drafting and draping techniques and complete pattern.

Class No	Component	Start/End Time	Days	Instructor	Room
12298 (Starts 02/09/2026, Ends 04/03/2026)	LAB	7:00 am - 11:35 am	MTWThF	Alcala, C	D4-230

FASHDSN 142- Manufacturing Production (CSU) - 5 Units

Enrollment Requirement: Prerequisite: FASHDSN 141

Instruction is given in design and creation of garments for showing to the apparel industry. Included is the creation of children's and men's designs along with evening and avant garde styles and the development of a perfect production patterns for a minimum of two ensembles. Field trips, senior evaluation, and job orientation are also included.

Class No	Component	Start/End Time	Days	Instructor	Room
12303 (Starts 04/13/2026, Ends 06/08/2026)	LAB	7:00 am - 11:20 am	MTWThF	Alcala, C	D4-230

FASHDSN 143- Tech Packs - 3 Units

Enrollment Requirement: Prerequisite: FASHDSN 120 and 122

This course will provide students with the necessary skills to produce tech packs that communicate all of the necessary components needed to construct a garment.

Class No	Component	Start/End Time	Days	Instructor	Room
14632	LEC	12:00 pm - 1:25 pm	M	STAFF, L	D4-130
And	LEC	1:25 hrs/wk	TBA	STAFF, L	TONLINENO

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

FASHDSN 147- Fashion Show Production (CSU) - 2 Units

Instruction is given on developing a theme and overall concept for presenting a fashion show. Topics include history of fashion presentations, model selection, fitting, stage design and execution plus behind the scenes production of a department fashion show.

Class No	Component	Start/End Time	Days	Instructor	Room
12306	LEC	12:00 pm - 1:25 pm	F	Duarte, A S	D4-236
AND					
12307	LAB	1:25 hrs/wk	TBA	Duarte, A S	TBA 1

FASHDSN 201- Personal Accessories Design and Construction Level 1 (CSU) - 3 Units

In this introductory course, students learn the fundamentals of drafting and constructing personal leather accessories. Using traditional hand and sewing machine methods, students fabricate a belt, a simple wallet, a zippered clutch, a clutch-style purse, and other accessories as time permits. Students learn how to select and prepare leather for construction. No prior sewing experience required.

Class No	Component	Start/End Time	Days	Instructor	Room
17313	LAB	8:30 am - 3:00 pm	Sa	Conte, R S	D4-205

FASHDSN 202- Personal Accessories Design And Construction Level 2 (CSU) - 3 Units

Enrollment Requirement: Prerequisite of FASHDSN 201 with a grade of C or better.

In this course, students build upon the skills developed in Personal Accessories Design and Construction Level I. Using traditional hand and sewing machine methods, students design and construct a lined, leather handbag with soft handles and an interior welt pocket, and a lined, leather tote with an interior cargo pocket. Personal Accessories Design and Construction Level I is a pre-requisite.

Class No	Component	Start/End Time	Days	Instructor	Room
17314	LAB	8:30 am - 3:00 pm	Sa	Conte, R S	D4-205

FASHDSN 203- Personal Accessories Design And Construction Level 3 (CSU) - 3 Units

Enrollment Requirement: Prerequisite of FASHDSN 202 with a grade of C or better.

In this course students build on the skills developed in Personal Accessories Design and Construction Level II. Using traditional hand and sewing machine methods, students design and construct a lined, structured leather handbag with rope handles, interior zippered pockets and hardware. Other projects are introduced, as time permits. Personal Accessories Design and Construction Level II is a pre-requisite.

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Class No	Component	Start/End Time	Days	Instructor	Room
18254	LAB	8:30 am - 3:00 pm	Sa	Conte, R S	D4-205

FASHDSN 206- Athletic Footwear Construction Level I (CSU) - 3 Units

In this introductory course, students learn the fundamentals of athletic footwear construction. Students fabricate a leather apron, and two styles of athletic shoes. Students learn how to prepare leather for construction and are introduced to hand and machine sewing. No prior sewing experience required.

Class No	Component	Start/End Time	Days	Instructor	Room
18255	LAB	6:00 pm - 9:10 pm	TTh	Conte, R S	D4-205

FASHDSN 207- Footwear Construction Level 1 (CSU) - 3 Units

In this introductory course, students learn the fundamentals of footwear construction. Students fabricate a leather apron, a pair of made-to-measure sandals, and a pair of lace-up shoes. Students learn how to prepare leather for construction and are introduced to hand and machine sewing. No prior sewing experience required.

Class No	Component	Start/End Time	Days	Instructor	Room
18722	LAB	12:00 pm - 3:10 pm	TTh	Conte, R S	D4-205

FASHDSN 208- Footwear Construction Level 2 - 3 Units

Enrollment Requirement: Prerequisite: FASHDSN 207

In this intermediate course, students build upon the skills developed in Footwear Construction Level 1. Students draft and construct a pair of stylized sandals and a pair of women's court shoes (heels). Footwear Construction Level 1 is a pre-requisite.

Class No	Component	Start/End Time	Days	Instructor	Room
18723	LAB	12:00 pm - 3:10 pm	TTh	Conte, R S	D4-205

FASHDSN 213- Women's Period Costumes - 3 Units

Enrollment Requirement: Prerequisite: FASHDSN 130 or FASHDSN 240 and FASHDSN 241 AND FASHDSN 132 or FASHDSN 226 and FASHDSN 227

Students will learn to drape period costumes over appropriate underpinnings and learn to make patterns to prepare for construction of costumes. Instruction will include how to make pattern based on the needs of a stage or film production. Measurements and fitting will be emphasized in the creation of projects. Projects will include direction from costumer designers.

Class No	Component	Start/End Time	Days	Instructor	Room
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LA Trade-Technical College

25100	LAB	6:00 pm - 9:10 pm	TTh	Elliott, T C	D4-333
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FASHDSN 217- Costume Fabrication (UC/CSU) - 3 Units

Enrollment Requirement: Prerequisite: FASHDSN 120 or FASHDSN 225

Advisory: FASHDSN 125A and FASHDSN 130 or FASHDSN 239

Costume Fabrication

Class No	Component	Start/End Time	Days	Instructor	Room
25099	LAB	8:35 am - 3:05 pm	Su	Deese, J M	D4-331

FASHDSN 222- Sample Making And Design I - 2 Units

The fundamentals of garment construction using industrial power machines. Students will create a portfolio which demonstrates basic sewing techniques.

Class No	Component	Start/End Time	Days	Instructor	Room
12311	LAB	8:35 am - 3:05 pm	Sa	Drebskaya, F	D4-130

FASHDSN 223- Sample Making And Design II - 2 Units

Construction of selected garments for more advanced construction problems. Cutting and constructing blouses, shirt, pants and lined jacket.

Class No	Component	Start/End Time	Days	Instructor	Room
12316	LAB	8:35 am - 3:05 pm	Sa	Drebskaya, F	D4-130

FASHDSN 224- Sample Making And Design III - 2 Units

Students receive instruction on the theory of color, line and proportion. Selected soft dressmaker type coats, suits, vests, blouses, and dresses are made.

Class No	Component	Start/End Time	Days	Instructor	Room
12324	LAB	8:35 am - 3:05 pm	Sa	Drebskaya, F	D4-130

FASHDSN 225- Pattern Making And Design I - 2 Units

Entry level class offering instruction in development of a basic block, test fitting, and additional basic pattern making fundamentals.

Class No	Component	Start/End Time	Days	Instructor	Room
17249	LAB	8:35 am - 3:05 pm	Sa	Brooks, M L	D4-102

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LA Trade-Technical College

15358 LAB 6:00 pm - 9:10 pm MW Brooks, M L D4-105

FASHDSN 226- Pattern Making And Design II - 2 Units

Enrollment Requirement: Prerequisite: FASHDSN 225

Intermediate level class offering instruction on the torso bodice, dartless block and drafting a basic pant block. The blocks are then used to create dresses, shirt styles and pant variations. Advanced skirts styling is also included.

Class No	Component	Start/End Time	Days	Instructor	Room
12326	LAB	8:35 am - 3:05 pm	Sa	Stafford, W	D4-230

FASHDSN 227- Pattern Making And Design III - 2 Units

Enrollment Requirement: Prerequisite: FASHDSN 226

Advanced level class offering instruction on jackets, advanced sleeve styles, contouring fundamentals, and basic bodysuits and leotards.

Class No	Component	Start/End Time	Days	Instructor	Room
12328	LAB	8:35 am - 3:05 pm	Sa	Stafford, W	D4-230

FASHDSN 228- Pattern Grading And Design I - 2 Units

This course offers training in increasing and decreasing the pattern size for basic slopers for women's apparel. Also included is practice in selected grading methods and in the use of grading machines currently used in industry.

Class No	Component	Start/End Time	Days	Instructor	Room
17244	LAB	6:00 pm - 9:10 pm	TTh	Melin, L A	D4-106

FASHDSN 229- Pattern Grading And Design II - 2 Units

Selected whole garments are graded. Research and study is done on the laws of proportionate growth, size ranges, and difficult pattern shapes. Principles of design are correlated to grading problems. Marker making and cost sheets development is included in this course.

Class No	Component	Start/End Time	Days	Instructor	Room
17245	LAB	6:00 pm - 9:10 pm	TTh	Melin, L A	D4-106

FASHDSN 236- Fashion Sketching And Design I - 2 Units

Instruction includes fashion figure drawing, rendering fabrics and garments on figures, designing selected garments, study of color theory and techniques.

Class	Component	Start/End Time	Days	Instructor	Room
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2026 Spring SCHEDULE

LA Trade-Technical College

No					
12332	LAB	6:00 pm - 9:10 pm	MW	Osuna, C L	D4-106

FASHDSN 237- Fashion Sketching And Design II - 2 Units

Enrollment Requirement: Prerequisite: FASHDSN 236

Instruction includes women's day dresses, children's fashion figures and garment designs, watercolor or gouache techniques, illustrations, contemporary graphic layouts and the portfolio development. Techniques of quick sketching will be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
12333	LAB	6:00 pm - 9:10 pm	MW	Osuna, C L	D4-106

FASHDSN 238- Fashion Sketching And Design III - 2 Units

Enrollment Requirement: Prerequisite: FASHDSN 236 and FASHDSN 237

Development of professional portfolio presentation including development of design focus and, advanced research techniques. The process will include the development of illustration techniques and design refinement. Professional readiness including; writing a resume, cover letter and calling card and developing refined job interview skills.

Class No	Component	Start/End Time	Days	Instructor	Room
10012	LAB	6:00 pm - 9:10 pm	MW	Osuna, C L	D4-106

FASHDSN 239- Gown Draping And Design I - 2 Units

Instruction is offered on draping, fitting basic blocks, and transferring the drape to a paper pattern. Students will drape basic type bodices, sleeves, skirts, collars, and construction details. Theory includes basic principles of design, line, proportion, and fabric use.

Class No	Component	Start/End Time	Days	Instructor	Room
10020	LAB	8:35 am - 3:05 pm	Sa	Le, D Q	D4-105

15359	LAB	6:00 pm - 9:10 pm	TTh	Cunnigan, D J	D4-105
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FASHDSN 240- Gown Draping And Design II - 2 Units

This course includes the draping of casual knit garments and dress and jacket style innovations. Students use either muslin or fashion fabric according to their capabilities. Fashion trends are studied and original designs are created.

Class No	Component	Start/End Time	Days	Instructor	Room
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2026 Spring SCHEDULE

LA Trade-Technical College

10023	LAB	8:35 am - 3:05 pm	Sa	Le, D Q	D4-105
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15360	LAB	6:00 pm - 9:10 pm	TTh	Cunnigan, D J	D4-105
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FASHDSN 241- Gown Draping And Design III - 2 Units

This course correlates the designer's knowledge of designing, sketching, patternmaking, draping, and construction. Students develop confidence as they study the problems of merchandising and manufacturing. Original designs for special occasion garments are executed in various fabrics.

Class No	Component	Start/End Time	Days	Instructor	Room
10029	LAB	8:35 am - 3:05 pm	Sa	Le, D Q	D4-105
15361	LAB	6:00 pm - 9:10 pm	TTh	Cunnigan, D J	D4-105

FASHDSN 244- Photoshop For Fashion Design (CSU) - 2 Units

This course offers computer fashion art instruction using Adobe Photoshop software. Emphasis is placed on preparation and input of fashion images for portfolios and design presentations as required by industry standards.

Class No	Component	Start/End Time	Days	Instructor	Room
10032	LAB	8:35 am - 3:05 pm	Sa	Lembke, L	D4-203

FASHDSN 255- Computerized Product Design - 2 Units

This course offers training and development of skills in apparel utilizing the latest versions of apparel pattern making software. Design students will concentrate on pattern development including, drafting, alterations, and manipulations.

Class No	Component	Start/End Time	Days	Instructor	Room
15616	LAB	12:00 pm - 3:10 pm	MW	Chao, K L	D4-133

FASHDSN 256- Cad Apparel Pre-Production Techniques - 2 Units

This course offers basic training in the apparel pre-production process, including grading and marker making as it applies to computerized apparel production. The class will cover the specialized Lectra computer software programs. Students will learn to the functions of the software while grading and making markers. Basic computerized pattern making will also be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
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15614	LAB	12:00 pm - 3:10 pm	TTh	Alcala, C	D4-132
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FASHDSN 258- Computer-Aided Pattern Systems - 2 Units

This course is designed to expand knowledge of pattern making using Lectra Systems software programs. A variety of pattern will be created using the draft method and the use of basic blocks.

Class No	Component	Start/End Time	Days	Instructor	Room
15615	LAB	12:00 pm - 3:10 pm	TTh	Alcala, C	D4-132

FASHDSN 264- Apparel Computer Systems Analysis (CSU) - 1 Unit

This course demonstrates how the apparel industry uses commercial and industry specific technology in the global market. Topics covered are apparel and commercial software and hardware used in the manufacturing process.

Class No	Component	Start/End Time	Days	Instructor	Room
10045	LAB	12:00 pm - 3:10 pm	TTh	STAFF, L	D4-133
(Starts 04/13/2026, Ends 06/08/2026)					

FASHDSN 265- 3D Fashion Design Technology - 3 Units

Learn to build 3D garments directly on digital avatars using 3D software such as CLO3D. Create realistic images of garments, including fabric drape for use in branding and sampling clothing more quickly and with less waste than traditional 2D methods. Students will learn beginner and intermediate software skills and create a variety of garments.

Class No	Component	Start/End Time	Days	Instructor	Room
22598	LAB	3:30 pm - 6:45 pm	MTWTh	Le, D Q	D4-132
(Starts 04/13/2026, Ends 06/08/2026)					

FASHDSN 270- Illustrator For Fashion Design - 2 Units

This computer sketching course focuses on the fundamental options to illustrate garments, and fabrics for clothing and accessory presentations based on current global fashion industry technology standards.

Class No	Component	Start/End Time	Days	Instructor	Room
16541	LAB	12:00 pm - 3:10 pm	TTh	Lembke, L	D4-203

FASHDSN 941- Cooperative Education - Fashion Design (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

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Class No	Component	Start/End Time	Days	Instructor	Room
10050	LEC	4:25 hrs/wk	TBA	Javadyan, A	TONLINENO

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

Fashion Merchandising

FASHMER 001- Entrepreneurial Fashion (CSU) - 3 Units

This course delivers the information needed to develop an effective business plan and provides a background in entrepreneurship for apparel related businesses. Students will examine the development of a fashion retail business from concept evaluation to strategy articulation. Procedures and resources for researching and opening a business are covered, as well as assortment planning, pricing and financing.

Class No	Component	Start/End Time	Days	Instructor	Room
17414	LEC	2:30 hrs/wk	TBA	STAFF, L	TONLINENO

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

AND

17457	LAB	10:40 am - 12:05 pm	M	STAFF, L	D4-300
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Some in person meetings are required as scheduled. The remaining activities are online.

FASHMER 010- Retail Merchandising (CSU) - 3 Units

This course introduces all phases of fashion retailing from the creative to the financial. It is designed to familiarize students to the crucial functions of merchandising and product management in a retail company. The course covers special aspects of retailing including: the evolution of the industry, merchandising roles and careers, market knowledge, consumer behavior, planning and control and retail pricing.

Class No	Component	Start/End Time	Days	Instructor	Room
10053	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

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

FASHMER 015- Visual Display for Retail (CSU) - 3 Units

This course covers the methods used to create visual displays and merchandise environments that increase retail sales. Students are introduced to all processes from display planning to implementation. Topics cover Principles of Design, color, themes, mannequins, props, fixtures, signs, and various forms of in-store and window display.

Class No	Component	Start/End Time	Days	Instructor	Room
25101	LEC	8:00 am - 10:30 am	M	Robinson, T L	D4-300
AND					
25102	LAB	10:40 am - 12:05 pm	W	Robinson, T L	D4-300

FASHMER 020- Apparel Product Development (CSU) - 3 Units

This course covers the step-by-step development of apparel products in a retail or wholesale environment. Students will use research, merchandising knowledge and the application of merchandising concepts and theories in a simulated process. The course includes visual presentation of design concepts, raw materials sourcing, overviews of production technology, wholesale marketing and retail distribution. Special emphasis is placed on the California apparel industry.

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Class No	Component	Start/End Time	Days	Instructor	Room
10056	LEC	3:30 pm - 6:00 pm	M	Dwyer, N	D4-300
AND					
10058	LAB	3:30 pm - 4:55 pm	W	Dwyer, N	D4-300

FASHMER 025- Fashion And Industry Interchange (CSU) - 3 Units

This course covers current trends and relationships in the Fashion Industry between apparel, accessories, cosmetics, and home goods. Each category of goods is reviewed from the perspectives of historical development, organization and operation, merchandising and marketing in order to gain broad insight to the unique aspects of these industry segments.

Class No	Component	Start/End Time	Days	Instructor	Room
15355	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

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

FASHMER 035- Fashion Promotion (CSU) - 3 Units

This course covers the promotional aspects of the retail fashion industry. Emphasis is given to the processes of fashion communication and how they connect company profit and performance with skillful and creative promotional strategies. Sales promotion, social media, advertising formats, public relations, and direct marketing are presented.

Class No	Component	Start/End Time	Days	Instructor	Room
20157	LEC	3:10 hrs/wk	TBA	Dwyer, N	TONLINENO

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

FASHMER 050- International Fashion Business (CSU) - 3 Units

This course provides an active study of the dynamics and challenges of the international apparel industry. Topics covered include: International business today; cultural diversity and dynamics; international legal issues; global opportunities in marketing; importing/exporting strategies; and international fashion business vocabulary terms.

Class No	Component	Start/End Time	Days	Instructor	Room
10075	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

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

FASHMER 941- Cooperative Education - Fashion Merchandising (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
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10076 LEC 4:25 hrs/wk TBA Javadyan, A TONLINENO

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

Film Production

FLM PRD 131- Logistics and Budgeting for Costumes (CSU) - 3 Units

This course will teach students how to develop a budget for costume production and/or acquisition, both manually and electronically. Students will also learn the logistics of costume supervision such as calling actors, getting sizes, performing fittings, coordinating shooting schedules and costume needs, and organizing costume trailers.

Class No	Component	Start/End Time	Days	Instructor	Room
24998	LEC	8:00 am - 10:05 am	Sa	Reyes, V L	D4-236
AND					
24999	LAB	10:15 am - 12:20 pm	Sa	Reyes, V L	D4-236

Finance

FINANCE 008- Personal Finance And Investments (CSU) - 3 Units

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

Class No	Component	Start/End Time	Days	Instructor	Room
15557	LEC	1:35 pm - 4:45 pm	T	Manyweather, L H	TONLINELIV

This class section will meet synchronously on Zoom with mandatory meetings on Tuesdays.

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

French

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

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

Class No	Component	Start/End Time	Days	Instructor	Room
10523	LEC	10:10 am - 12:40 pm	T	Tamer, N E	F5-313
And	LEC	2:30 hrs/wk	TBA	Tamer, N E	TONLINENO

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

All textbooks/readings will be provided free of cost.

Game Art & Design

GAD 102- Concept Design and Visual Development (UC/CSU) - 3 Units

Students develop foundation skills for illustration and concept design by creating characters, props, and environments as used in the video game and animation industries. There will be a focus on creating thumbnail and final illustrations, composition, value studies, perspective and digital painting techniques for a

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concept design workflow.

Class No	Component	Start/End Time	Days	Instructor	Room
25095	LEC	8:00 am - 10:05 am	M	Peregrino, G H	D4-301
AND					
25096	LAB	10:15 am - 12:20 pm	M	Peregrino, G H	D4-301

Geography

GEOG 002- Cultural Elements Of Geography (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

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

Class No	Component	Start/End Time	Days	Instructor	Room
10936	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

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

Geology

GEOLOGY 001- Physical Geology (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-5A

Physical Geology is the study of the internal and external processes which shape the earth. Topics covered include plate tectonics, volcanism, earthquakes, mountain building, geologic structures, origin of rocks and minerals, and water and energy resources. A field trip is offered for this course.

Class No	Component	Start/End Time	Days	Instructor	Room
13564	LEC	6:00 pm - 9:10 pm	W	Sedki, Z	TONLINELIV

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

GEOLOGY 006- Physical Geology Laboratory (UC/CSU) - 1 Unit

Requirement Designation: Meets Cal-GETC-5C

Enrollment Requirement: Prerequisite or Corequisite: GEOLOGY 001

Physical Geology Laboratory

Class No	Component	Start/End Time	Days	Instructor	Room
13650	LEC	11:40 am - 12:45 pm	Sa	Rojas Salazar, E C	TONLINELIV

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

AND

13651	LAB	12:50 pm - 2:55 pm	Sa	Rojas Salazar, E C	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

Health

HEALTH 002- Health And Fitness (UC/CSU) - 3 Units

Students will learn methods of physical, holistic, and psychological wellness, with an emphasis on disease prevention, nutrition, sexuality, reproduction, drugs, alcohol, tobacco, aging, stress management and weight

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control. Individual improvements using cardiovascular and resistance training, flexibility, and body composition management are emphasized in the physical fitness segment of the course.

Class No	Component	Start/End Time	Days	Instructor	Room
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13558	LEC	2:15 hrs/wk	TBA	Lagos, D R	TONLINENO
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No real-time meetings are required. All activities are online.

AND

13559	LAB	2:15 hrs/wk	TBA	Lagos, D R	TONLINENO
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No real-time meetings are required. All activities are online.

14139	LEC	4:15 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

AND

14140	LAB	4:15 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

HEALTH 006- Nutrition For Healthful Living And Fitness Activities (UC/CSU) - 3 Units

Students will learn basic nutrition theories, information for healthful food purchasing, and the relationship of nutrition to disease. Class time includes participation in fitness activities including cardiovascular and resistance training, flexibility, and body composition management.

Class No	Component	Start/End Time	Days	Instructor	Room
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11211	LEC	2:15 hrs/wk	TBA	Lagos, D R	TONLINENO
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No real-time meetings are required. All activities are online.

AND

11217	LAB	2:15 hrs/wk	TBA	Lagos, D R	TONLINENO
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No real-time meetings are required. All activities are online.

15117	LEC	4:15 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

AND

15118	LAB	4:15 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

HEALTH 008- Women's Personal Health (UC/CSU) - 3 Units

This course analyzes the biological, psychological, and sociocultural aspects of women's health, and explores health services, health education, and healthcare delivery systems. Social determinants of health and health inequities are examined, as well as contemporary issues relating to LGBTQ+ rights, racism, ageism, gender stereotypes and gender roles, politics, and the role of women in the family, workforce, community, and society. Strategies for social and political change are developed.

Class No	Component	Start/End Time	Days	Instructor	Room
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17252	LEC	6:30 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

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/End Time	Days	Instructor	Room
20857	LEC	11:45 am - 1:10 pm	TTh	STAFF, L	B1-216

20475	LEC	3:15 hrs/wk	TBA	Lagos, D R	TONLINENO
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No real-time meetings are required. All activities are online.

12411	LEC	6:30 hrs/wk	TBA	Lagos, D R	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

22023	LEC	6:30 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

HEALTH 012- Safety Education And First Aid (UC/CSU) - 3 Units

This course involves the theory and detailed demonstration of the first aid care of the injured. The course will also introduce key issues for leading a healthy lifestyle, including heart disease risk factor identification, health and safety considerations, legal issues, and injury prevention. The student will learn to assess an individual's condition and demonstrate proper treatment. Upon successful completion of requirements, students would be eligible for first aid, CPR and AED for adult, child, and infant certification.

Class No	Component	Start/End Time	Days	Instructor	Room
20853	LEC	8:00 am - 11:10 am	Sa	STAFF, L	B1-216

HEALTH 101- Introduction to Public Health (UC/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
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14494 LEC 3:10 hrs/wk TBA STAFF, L TONLINENO

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

History

HISTORY 011- Political and Social History of the United States to 1877 (UC/CSU) - 3 Units

Requirement Designation: *Meets Cal-GETC-4 & US1*

Enrollment Requirement: Advisory: ENGL C1000

Political and Social History of the United States to 1877

Class No	Component	Start/End Time	Days	Instructor	Room
17405	LEC	10:10 am - 11:35 am	MW	STAFF, L	F5-313
12699	LEC	11:45 am - 1:10 pm	MW	STAFF, L	F5-313
16823	LEC	1:25 pm - 2:50 pm	TTh	STAFF, L	F5-313

12697 LEC 6:30 hrs/wk TBA Bird, B L TONLINENO

This class is quality reviewed and approved by the California Virtual College - Open Education Initiative. It incorporates best practices in online course design, interaction, and accessibility to support student success. Zero Cost Textbook! No real-time meetings are required. All activities are online.

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

All textbooks/readings will be provided free of cost.
(Starts 02/23/2026, Ends 04/26/2026)

12707 LEC 3:10 hrs/wk TBA Bird, B L TONLINENO

All textbooks/readings will be provided free of cost.

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

18664 LEC 6:30 hrs/wk TBA Bird, B L TONLINENO

This class is quality reviewed and approved by the California Virtual College - Open Education Initiative. It incorporates best practices in online course design, interaction, and accessibility to support student success. Zero Cost Textbook! No real-time meetings are required. All activities are online.

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

All textbooks/readings will be provided free of cost.
(Starts 03/23/2026, Ends 05/24/2026)

19261 LEC 6:30 hrs/wk TBA Rodriquez Estrada, A I TONLINENO

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

All textbooks/readings will be provided free of cost.
(Starts 04/13/2026, Ends 06/08/2026)

20386 LEC 4:15 hrs/wk TBA Rodriguez Estrada, A I TONLINENO

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

All textbooks/readings will be provided free of cost.
(Starts 02/16/2026, Ends 05/15/2026)

HISTORY 012- Political and Social History of the United States from 1865 (UC/CSU) - 3 Units

Requirement Designation: *Meets Cal-GETC-4 & US1*

Enrollment Requirement: Advisory: ENGL C1000

Political and Social History of the United States from 1865

Class No	Component	Start/End Time	Days	Instructor	Room
20387	LEC	10:10 am - 11:35 am	TTh	STAFF, L	B1-216

15733 LEC 3:10 hrs/wk TBA STAFF, L TONLINENO

This section is designed for DMA students. Please contact Professor Martinez at MARTINME5@laccd.edu or Professor Javadyan at JAVADYA@LATTC.EDU for more information.

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

HISTORY 044- The Mexican American In The History Of The United States II (UC/CSU) - 3 Units

Requirement Designation: *Meets Cal-GETC-4 & US1*

Enrollment Requirement: Advisory: ENGL C1000

The Mexican American In The History Of The United States II

Class No	Component	Start/End Time	Days	Instructor	Room
22390	LEC	3:50 hrs/wk	TBA	Rodriguez Estrada, A I	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 03/02/2026, Ends 06/08/2026)

HISTORY 052- The Role Of Women In The History Of The U.S. (UC/CSU) - 3 Units

Requirement Designation: *Meets Cal-GETC-4 & US1*

Enrollment Requirement: Advisory: ENGL C1000

The Role Of Women In The History Of The U.S.

Class No	Component	Start/End Time	Days	Instructor	Room
14936	LEC	6:30 hrs/wk	TBA	Bird, B L	TONLINENO

Textbooks assigned to this class are less than \$50.

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

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HISTORY 087- Introduction To World Civilization II (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Advisory: ENGL C1000

Introduction To World Civilization II

Class No	Component	Start/End Time	Days	Instructor	Room
13929	LEC	3:10 hrs/wk	TBA	Bird, B L	TONLINENO

Textbooks assigned to this class are less than \$50.

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

Humanities

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

Requirement Designation: Meets Cal-GETC-3B

This course introduces the general concepts of the Humanities in the framework of the predominant cultural patterns of the Western tradition from the earliest civilizations, such as the Sumerians and the Egyptians, the classical heritage of Greece and Rome, the Medieval period, or Middle Ages, and possibly continuing through the Renaissance and the Reformation. Mythology, music, history, philosophy, painting, drama, sculpture and architecture are studied and compared in relation to their background, medium, organization and style.

Emphasis is placed upon the awareness of cultural heritage, values and perspectives as revealed in the arts. Comparisons to relevant Asian, African and American cultures and art may also explored. Specifics may vary based on instructor.

Class No	Component	Start/End Time	Days	Instructor	Room
20146	LEC	8:35 am - 10:00 am	TTh	Armstrong, A E	TONLINELIV

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

16540	LEC	11:45 am - 1:10 pm	MW	Abdul-Mu'min, J	F5-408
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20147	LEC	11:45 am - 1:10 pm	Th	Tropf, R K	F5-201
And	LEC	1:25 hrs/wk	TBA	Tropf, R K	TONLINENO

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

18231	LEC	1:30 pm - 2:55 pm	M	Abdul-Mu'min, J	F5-107
And	LEC	1:25 hrs/wk	TBA	Abdul-Mu'min, J	TONLINENO

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

10199	LEC	3:10 hrs/wk	TBA	Tropf, R K	TONLINENO
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No real-time meetings are required. All activities are online.

Kinesiology

KIN 289-1- Soccer Skills I (CSU) - 1 Unit

Students learn introductory skills and knowledge necessary to play soccer.

Class	Component	Start/End Time	Days	Instructor	Room
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No					
17971	LAB	9:00 am - 12:10 pm	Sa	STAFF, L	T-SOCRFLD

KIN 289-2- Soccer Skills II (CSU) - 1 Unit

Students learn beginning skills and knowledge necessary to play soccer. This course builds upon KIN 289-1.

Class No	Component	Start/End Time	Days	Instructor	Room
17972	LAB	9:00 am - 12:10 pm	Sa	STAFF, L	T-SOCRFLD

KIN 300-1- Swimming Non-Swimmer I (UC/CSU) - 1 Unit

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

Students learn introductory aquatic skills, water safety, basic aquatic activities and develop confidence in water. This course is designed for students to learn how to swim. All levels welcomed.

Class No	Component	Start/End Time	Days	Instructor	Room
16550	LAB	8:35 am - 10:00 am	TTh	STAFF, L	P OOL
18164	LAB	11:45 am - 1:10 pm	MW	STAFF, L	P OOL

KIN 300-2- Swimming Non-Swimmer II (UC/CSU) - 1 Unit

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

Students learn beginning aquatic skills, water safety, basic aquatic activities and further develop confidence in water. This course is designed for students to continue learning how to swim, building on KIN 300-1.

Class No	Component	Start/End Time	Days	Instructor	Room
16551	LAB	8:35 am - 10:00 am	TTh	STAFF, L	P OOL
18165	LAB	11:45 am - 1:10 pm	MW	STAFF, L	P OOL

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

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

This introductory course provides students with the opportunity to learn and participate in a variety of exercises for increasing cardiovascular fitness, muscular strength, and flexibility.

Class No	Component	Start/End Time	Days	Instructor	Room
24293	LAB	10:10 am - 11:35 am	MW	STAFF, L	C4-BASE

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20760	LAB	1:10 pm - 2:35 pm	TTh	STAFF, L	C4-BASE
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19519	LAB	3:10 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.

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

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

Students learn and participate in a variety of beginning level exercises for increasing cardiovascular fitness, muscular strength, and flexibility. This course builds on KIN 329-1.

Class No	Component	Start/End Time	Days	Instructor	Room
24294	LAB	10:10 am - 11:35 am	MW	STAFF, L	C4-BASE

20761	LAB	1:10 pm - 2:35 pm	TTh	STAFF, L	C4-BASE
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19520	LAB	3:10 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.

KIN 330-1- Cardio Kickboxing I (UC/CSU) - 1 Unit

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

Students learn introductory level, non-contact, cardio-kickboxing techniques to improve overall fitness including: cardiorespiratory endurance, muscular strength and endurance, flexibility, and body composition.

Class No	Component	Start/End Time	Days	Instructor	Room
19521	LAB	11:45 am - 1:10 pm	TTh	STAFF, L	F2-212

KIN 330-2- Cardio Kickboxing II (UC/CSU) - 1 Unit

Students learn beginning level, non-contact, cardio-kickboxing techniques to improve overall fitness including: cardiorespiratory endurance, muscular strength and endurance, flexibility, and body composition. This course builds on KIN 330-1.

Class No	Component	Start/End Time	Days	Instructor	Room
19522	LAB	11:45 am - 1:10 pm	TTh	STAFF, L	F2-212

KIN 334-1- Fitness Walking I (UC/CSU) - 1 Unit

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

Students learn and participate in cardiovascular activities and learn healthy lifestyle choices through introductory level walking programs.

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Class No	Component	Start/End Time	Days	Instructor	Room
15119	LAB	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

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

20478	LAB	6:30 hrs/wk	TBA	Lagos, D R	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

KIN 334-2- Fitness Walking II (UC/CSU) - 1 Unit

Enrollment Requirement: Maximum of 4 enrollments in Kinesiology family

Students learn and participate in cardiovascular activities and learn healthy lifestyle choices through beginning level walking programs. This course builds on KIN 334-1.

Class No	Component	Start/End Time	Days	Instructor	Room
17157	LAB	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

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

20479	LAB	6:30 hrs/wk	TBA	Lagos, D R	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

Kinesiology Athletics

KIN ATH 552- Intercollegiate Sports-Conditioning & Skills Training (UC/CSU) (RPT 3) - 1 Unit

This course is designed for the student athlete. The following areas are emphasized: The analysis and training of athletic skills, the analysis of offensive and defensive systems, physical conditioning, strength training, and aerobic conditioning.

Class No	Component	Start/End Time	Days	Instructor	Room
14845	LAB	3:00 pm - 4:25 pm	TTh	Morgan, S A	G2-100

14846	LAB	3:30 pm - 4:55 pm	MW	Morgan, S A	G2-100
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Kinesiology Major

KIN MAJ 100- Introduction To Kinesiology (UC/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
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17961	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.

KIN MAJ 106- Sports Ethics (UC/CSU) - 3 Units

Students will learn the wide range of moral and ethical issues in sports. Topics include racial and gender equity, commercialization, use of ergogenic aids, eligibility, violence, sportsmanship, and code of ethics, using an examination of historical and current events.

Class No	Component	Start/End Time	Days	Instructor	Room
20071	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

Labor Studies

LABR ST 001- U.S. Labor History (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4 & US1

This course covers the often untold story of workers' struggle to improve their lives through union organizing and collective bargaining, ranging from early craft unions, the bloody battles to form industrial unions, and the rise of labor federations and public sector unions.

Class No	Component	Start/End Time	Days	Instructor	Room
17003	LEC	10:10 am - 11:35 am	TTh	Galvez, J P	F5-210

LABR ST 002- Collective Bargaining (CSU) - 3 Units

This course examines the dynamics of collective bargaining including: preparation of demands and negotiation strategies, offers and counter-offers, major bargaining trends, contract campaigns, and 'mock' bargaining.

Class No	Component	Start/End Time	Days	Instructor	Room
14716	LEC	3:10 hrs/wk	TBA	Akel, T M	TONLINENO

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

LABR ST 003- Labor Relations Law (CSU) - 3 Units

This course provides a comprehensive overview of labor relations laws, primarily for the private sector, covering employee, employer and union rights and obligations, unfair labor practices, union representation elections and other Labor Board procedures.

Class No	Component	Start/End Time	Days	Instructor	Room
14713	LEC	3:10 hrs/wk	TBA	Young, J F	TONLINENO

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

LABR ST 004- Labor In America (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Examines how labor organizations and labor laws impact workers, families and American society focusing on

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worksite-related issues such as job security, income, workers' rights, immigration and role of unions.

Class No	Component	Start/End Time	Days	Instructor	Room
25002	LEC	3:10 hrs/wk	TBA	Wills, E R	TONLINENO

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

LABR ST 021- The Working Class And Cinema (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-3B

This course will examine and analyze how feature film portrayals of the working class and labor unions may shape public perception.

Class No	Component	Start/End Time	Days	Instructor	Room
24441	LEC	10:10 am - 11:35 am	TTh	STAFF, L	F5-111

17004	LEC	11:45 am - 1:10 pm	MW	Chen, M M	F5-201
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25003	LEC	3:10 hrs/wk	TBA	Wills, E R	TONLINENO
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No real-time meetings are required. All activities are online.

LABR ST 024- Enforcing Workers' Rights (CSU) - 3 Units

Skills needed to work in the Labor Commissioner's office and other state agencies ensure workers are paid their wages.

Class No	Component	Start/End Time	Days	Instructor	Room
20153	LEC	3:10 hrs/wk	TBA	Lopez, J M	TONLINENO

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

LABR ST 101- Introduction To Unions (CSU) - 1 Unit

Overview of union impact on wages, benefits, working conditions and public policies by industry. Surveys basic union structures, operation and governance.

Class No	Component	Start/End Time	Days	Instructor	Room
19285	LEC	2:20 pm - 5:40 pm	T	Sanchez, A	F5-312

(Starts 04/13/2026, Ends 05/16/2026)

LABR ST 121- New Media for Unions (CSU) - 1 Unit

This course surveys methods and techniques that modern labor organizations use in e-communications, including web sites, text messaging, Twitter and Facebook, list serves, and e-blasts.

Class No	Component	Start/End Time	Days	Instructor	Room
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24490 LEC 8:30 am - 5:20 pm Sa Ramirez, T I F5-423
(Starts 05/30/2026, Ends 06/06/2026)

LABR ST 126- Issues In Labor Arbitration (CSU) - 1 Unit

This course provides an overview of the two major issues in arbitration: discipline and discharge cases, covering: just cause, absenteeism, insubordination, substance abuse, and theft/dishonesty.

Class No	Component	Start/End Time	Days	Instructor	Room
25004	LEC	8:30 am - 5:20 pm	Sa	Zigman, L M	F5-221

(Starts 03/21/2026, Ends 03/28/2026)

LABR ST 127- Worker's Compensation (CSU) - 1 Unit

The course provides a basic understanding of how Workers Compensation works, including: types of injuries and disability benefits, medical care, rehabilitation and financial support; and procedures for filing a claim and appeals.

Class No	Component	Start/End Time	Days	Instructor	Room
20369	LEC	8:30 am - 5:20 pm	Sa	Ford, S T	F5-221

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

Law

LAW 038- Criminal Law & Procedure (CSU) - 3 Units

This course analyzes substantive criminal law and the procedural rights of criminal defendants. Lectures and activities will examine crimes against the person; crimes against property and habitation; crimes against the public; parties and inchoate offenses; and factual and statutory defenses. Students will prepare a case brief and a report on crimes that can charged in a hypothetical fact pattern.

Class No	Component	Start/End Time	Days	Instructor	Room
25199	LEC	1:30 pm - 4:40 pm	W	Gary, K L	C4-210

Library Science

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

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

Class No	Component	Start/End Time	Days	Instructor	Room
15073	LEC	2:05 hrs/wk	TBA	Nitsch, L M	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

Machine Shop - Cnc

MSCNC 121- Principles Of Machine Tools II (CSU) - 2 Units

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MSCNC 121 (Principles of Machine Tools II) is a course that will engage students with Machine Shop specific topics including; safety practices, Principles of lathes, milling machines, attachments, and special lathe and milling operations. Introduction to other special machinery and basic CNC programming will also be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
11726	LEC	7:00 am - 8:25 am	Th	Chit, T	B1-166
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					

AND

11727	LAB	7:00 am - 8:25 am	T	Chit, T	B1-166
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					

MSCNC 122A- Technology And Application Of Machining Ila (CSU) - 3 Units

MSCNC 122A (Technology and Application of Machining IIA) is a course that will engage students with Machine Shop specific topics, such as implementation of safety, speeds, feeds, form tools, setups including related attachments and accessories for lathe and milling machine operations. Inspection techniques and CNC machine set-up and operations will also be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
11737	LAB	7:00 am - 11:50 am	MW	Chit, T	B1-166
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					

MSCNC 122B- Technology And Application Of Machining IIB - 1 Unit

MSCNC 122B (Technology and Application of Machining IIB) is a course that will engage students with Machine Shop specific topics related to computer aided design (CAD). Topics will include geometric dimensioning and tolerancing (GD&T), section views, auxillary views and advanced modeling and assembling techniques.

Class No	Component	Start/End Time	Days	Instructor	Room
11739	LAB	10:10 am - 11:35 am	TTh	Shibuya, S T	B1-166
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					

MSCNC 124- Print Interpretation And Inspection (Blueprint II) (CSU) - 3 Units

Print Interpretation And Inspection (Blueprint II)

Class No	Component	Start/End Time	Days	Instructor	Room
11730	LEC	8:35 am - 10:00 am	TTh	Shibuya, S T	B1-166
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					

MSCNC 125- Intermediate Applied Mathematical Calculations (CSU) - 3 Units

MSCNC 125 (Intermediate Applied Mathematical Calculations) is a class that will engage students with Machine Shop specific topics such as; algebraic formulas related to good machining practices and geometric relationships and formulas are used to get correct cutting positions and programming code.

Class No	Component	Start/End Time	Days	Instructor	Room
11732	LEC	12:00 pm - 1:25 pm	MW	Chit, T	B1-166
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					

MSCNC 141- Principles Of Machine Tools (Cnc) Iv (CSU) - 2 Units

MSCNC 141 (Principles of Machine Tools (CNC) IV) is a course that will engage students with Machine Shop specific topics: Advanced theory related to safety, programming, set-up and operation of CNC machine tools. Introduction to specialized machining for intricate parts and/or tool and die and/or mold making will also be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
11735	LEC	8:35 am - 10:00 am	T	Chit, T	B1-164C

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

AND

11736	LAB	8:35 am - 10:00 am	Th	Chit, T	B1-164
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This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

MSCNC 142A- Technology And Application Of Machining IV A - 3 Units

MSCNC 142A (Technology and Application of Machining IV A) is a course that will engage students with Machine Shop specific topics: advanced safety, application, programming, set-up and operation of CNC lathes and milling machines. Set-up and operation of precision machine tools for intricate parts and/or tool and die and/or plastic mold fabrication will also be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
11740	LAB	7:00 am - 11:50 am	MW	Shibuya, S T	B1-164

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

MSCNC 142B- Technology And Application Of Machining IV B - 1 Unit

MSCNC 142B (Technology and Application of Machining IV B) is a course that will engage students with Machine Shop specific topics: shop safety, advanced manufacturing techniques, CNC operations, advanced inspection techniques and manufacturing economy.

Class No	Component	Start/End Time	Days	Instructor	Room
13337	LAB	7:00 am - 8:25 am	TTh	Shibuya, S T	B1-164

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

MSCNC 161A- Computer Assisted Machine Programming (Cam) Ia (CSU) - 3 Units

MSCNC 161A (Computer Assisted Machining Programming (CAM) IA) is a course that will engage students with Machine Shop specific topics: application of Computer Aided Manufacturing (CAM) systems for development of computer numerical control (CNC) programs for complex two and three axis machined parts. Use of 3-D graphics and part verification software systems will also be explored.

Class No	Component	Start/End Time	Days	Instructor	Room
11744	LEC	10:10 am - 11:35 am	TTh	Chit, T	B1-164C

This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.

MSCNC 161B- Computer Assisted Machine Programming (Cam) Ib - 3 Units

MSCNC 161B (Computer Assisted Machine Programming (CAM) IB) is a course that will engage students with Machine Shop specific topics: advanced topics of computer aided design (CAD), computer aided manufacturing (CAM) and computer numerical control (CNC) and the integration of these three technologies in modern manufacturing.

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Class No	Component	Start/End Time	Days	Instructor	Room
13338	LEC	12:00 pm - 1:25 pm	MW	Shibuya, S T	B1-164C
This class will meet in-person at LATTC for both lecture and lab. Please see schedule of classes for details.					

Management

MGMT 013- Small Business Entrepreneurship (CSU) - 3 Units

This course provides a systematic approach to developing and operating a successful small business. The areas of study include: personal qualifications for starting and managing a small business, determining the market opportunity, legal procedures, planning and marketing the business, location factors, capital requirements, protective factors to provide for risk, and personnel management. Students gain experience through the development of a business plan.

Class No	Component	Start/End Time	Days	Instructor	Room
10873	LEC	9:00 am - 12:10 pm	Sa	Franklin, V	TONLINELIV
This class section will meet synchronously on Zoom with mandatory meetings on Saturdays.					

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

10879	LEC	6:30 hrs/wk	TBA	Mcintosh, A U	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

14069	LEC	6:30 hrs/wk	TBA	Mcintosh, A U	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

MGMT 033- Human Capital Management (CSU) - 3 Units

This course is concerned with the development of the human resource function, human resource tools and records, and the use of psychology in human resource administration. Training and education of employees, incentives, special problems of human resource administration and management, employee representation, and social controls are included as topics of discussion.

Class No	Component	Start/End Time	Days	Instructor	Room
14068	LEC	6:30 hrs/wk	TBA	Wilson-Aus, A M	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

MGMT 941- Cooperative Education - Management (CSU) (Repeatable) - 4 Units

Cooperative Education - Management

Class No	Component	Start/End Time	Days	Instructor	Room
15554	LEC	5:15 hrs/wk	TBA	Dam, M C	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 03/02/2026, Ends 06/08/2026)

Marketing

MARKET 011- Fundamentals Of Advertising (CSU) - 3 Units

This course introduces students to the role of advertising in our economy. It gives a comprehensive overview of the planning and managing of advertising. The course also covers how the major forms of social media, such as television, radio, newspapers, magazines, and the Internet are integrated into the advertising campaign.

Class No	Component	Start/End Time	Days	Instructor	Room
16614	LEC	6:30 hrs/wk	TBA	Wilson-Aus, A M	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

MARKET 021- Principles Of Marketing (CSU) - 3 Units

This introductory marketing survey course presents basic information including: the marketing environment and the roles of market research, advertising, public relations, product, place (distribution), promotion and pricing decisions in the marketing process. It covers customer motivation, distribution channels, social marketing, and ethics in marketing. Additional topics are sales forecasting, decision making relative to product development and management, trademarks, domestic and international markets, personal selling, and additional factors that impact marketing.

Class No	Component	Start/End Time	Days	Instructor	Room
10337	LEC	6:30 hrs/wk	TBA	Mcintosh, A U	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

MARKET 025- Small Business Marketing - 3 Units

This course will provide students with the opportunity to test their entrepreneurial potential and experience firsthand what entrepreneurship entails. Students will immerse themselves in the entrepreneurial process by participating in a comprehensive real-world small business simulation and participating in an external internship provided by local small businesses. Students will also work with entrepreneurial faculty to successfully develop and launch their own small business in addition to receiving valuable knowledge, resources and one-on-one support to aid them in sustainable, long-term small business success.

Class No	Component	Start/End Time	Days	Instructor	Room
13593	LEC	6:30 hrs/wk	TBA	Mcintosh, A U	TONLINENO

This class section will meet synchronously on Zoom with mandatory meetings on Mondays and Wednesdays.
(Starts 02/09/2026, Ends 04/03/2026)

Mathematics**MATH 215- Mathematical Concepts for Teachers I (UC/CSU) - 3 Units**

Enrollment Requirement: Conditions on Enrollment: Competency in intermediate algebra or completion of an intermediate algebra course with a grade of "C" or better or placement.

Math 215 is intended for those who plan to teach mathematics in elementary schools. The course covers systems of numeration, numbers, fundamental operations and their corresponding properties, integers, rational numbers, real numbers, and algorithms used in calculations.

Class No	Component	Start/End Time	Days	Instructor	Room
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20164	LEC	10:10 am - 11:35 am	MW	STAFF, L	F5-408
25365	LEC	10:40 am - 12:05 pm	TTh	STAFF, L	F5-408
22195	LEC	11:35 am - 1:00 pm	MTWTh	STAFF, L	TONLINELIV

Real-time meetings are required as scheduled. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

25366	LEC	1:25 pm - 2:50 pm	MW	STAFF, L	F5-406
25367	LEC	5:30 pm - 6:55 pm	MW	STAFF, L	TONLINELIV

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

20167	LEC	6:00 pm - 7:25 pm	MW	STAFF, L	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

MATH 230- Mathematics For Liberal Arts Students (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-2

Enrollment Requirement: Conditions on Enrollment: Competency in intermediate algebra or completion of an intermediate algebra course with a grade of "C" or better or placement.

Math 230 is an introduction to the spirit and style of mathematics and its pursuit as a human endeavor. Topics are chosen from a variety of mathematical fields including logic, set theory, systems of numeration, number theory, algebra, the metric system, geometry, mathematical systems, consumer mathematics, probability, statistics, graph theory, voting and apportionment which are intended to illustrate the nature of mathematical discovery, the utility of mathematical applications, and the beauty of geometrical design.

Class No	Component	Start/End Time	Days	Instructor	Room
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25463	LEC	8:35 am - 10:00 am	MW	STAFF, L	F5-408
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FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

25468	LEC	8:35 am - 10:00 am	TTh	STAFF, L	F5-408
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FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

20174	LEC	10:10 am - 11:35 am	MW	STAFF, L	F5-413
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ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

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20669 LEC 10:10 am - 11:35 am TTh STAFF, L F5-406
ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

25469 LEC 10:10 am - 11:35 am TTh STAFF, L F5-408
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

20177 LEC 11:45 am - 2:55 pm MW STAFF, L F5-406
ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.
(Starts 04/13/2026, Ends 06/08/2026)

25464 LEC 11:45 am - 1:10 pm MW STAFF, L F5-408
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

25470 LEC 12:20 pm - 1:45 pm TTh STAFF, L F5-408
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

20176 LEC 1:25 pm - 2:50 pm MW STAFF, L F5-408
ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

25465 LEC 1:25 pm - 2:50 pm MW STAFF, L F5-408
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

25471 LEC 1:25 pm - 2:50 pm TTh STAFF, L F5-408
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

20175 LEC 3:00 pm - 4:25 pm TTh STAFF, L F5-412
ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

25466 LEC 4:15 pm - 5:40 pm MW STAFF, L TONLINELIV
FREE ONLINE TEXTBOOK

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

All textbooks/readings will be provided free of cost.

20179 LEC 6:00 pm - 7:25 pm TTh STAFF, L TONLINELIV
ALL TEXTS BOOKS ARE FREE AND ONLINE

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

All textbooks/readings will be provided free of cost.

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20178 LEC 6:00 pm - 7:25 pm MW STAFF, L TONLINELIV
ALL TEXTS BOOKS ARE FREE AND ONLINE

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

All textbooks/readings will be provided free of cost.

25467 LEC 6:00 pm - 7:25 pm MW STAFF, L TONLINELIV
FREE ONLINE TEXTBOOK

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

All textbooks/readings will be provided free of cost.

MATH 235- Finite Mathematics (UC/CSU) - 5 Units

Requirement Designation: *Meets Cal-GETC-2*

Enrollment Requirement: Conditions on Enrollment: Competency in intermediate algebra or completion of an intermediate algebra course with a grade of "C" or better or placement.

Math 235 covers topics in finite mathematics with applications to business and social sciences. Systems of linear equations, inequalities, linear programming, mathematics of finance, matrix algebra, probability, statistics, and game theory are among the topics presented.

Class No	Component	Start/End Time	Days	Instructor	Room
20180	LEC	10:10 am - 12:40 pm	MW	STAFF, L	F5-415

ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

MATH 236- Calculus For Business And Social Science (UC/CSU) - 5 Units

Requirement Designation: *Meets Cal-GETC-2*

Enrollment Requirement: Conditions on Enrollment: Competency in intermediate algebra or completion of an intermediate algebra course with a grade of "C" or better or placement.

Math 236 consists of elementary differential and integral calculus of algebraic, exponential, and logarithmic functions, as well as partial derivatives and the method of Lagrange multipliers. Applications to business and the social sciences are emphasized.

Class No	Component	Start/End Time	Days	Instructor	Room
25472	LEC	9:40 am - 12:10 pm	TTh	STAFF, L	F5-408

FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

20181 LEC 10:10 am - 12:40 pm TTh STAFF, L F5-410
ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

MATH 241- Trigonometry With Vectors (CSU) - 4 Units

Enrollment Requirement: Conditions on Enrollment: Competency in intermediate algebra or completion of an intermediate algebra course with a grade of "C" or

better or placement or Programs Requiring Math 241S.

Introduces trigonometric functions, their graphs, inverses, and fundamental identities. Trigonometric equations are solved. The laws of sines and cosines, vectors, polar coordinates and applications are introduced.

Class No	Component	Start/End Time	Days	Instructor	Room
25473	LEC	7:55 am - 10:00 am	TTh	STAFF, L	F5-412
FREE ONLINE TEXTBOOK					

All textbooks/readings will be provided free of cost.

20182	LEC	10:10 am - 12:15 pm	TTh	STAFF, L	F5-408
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MATH 245- College Algebra (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-2

Enrollment Requirement: Conditions on Enrollment: Competency in intermediate algebra or completion of an intermediate algebra course with a grade of "C" or better or placement.

This college algebra course includes the theory of equations, polynomial and rational functions and their graphs, systems of equations, matrices, determinants, permutations, combinations, sequences and series, the Binomial Theorem, and other topics.

Class No	Component	Start/End Time	Days	Instructor	Room
20183	LEC	10:10 am - 11:35 am	MW	STAFF, L	B1-216
ALL TEXTS BOOKS ARE FREE AND ONLINE					

All textbooks/readings will be provided free of cost.

25477	LEC	10:40 am - 12:05 pm	MW	STAFF, L	F5-406
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20717	LEC	11:45 am - 1:10 pm	MW	STAFF, L	F5-215
FREE ONLINE TEXTBOOK					

All textbooks/readings will be provided free of cost.

25476	LEC	12:20 pm - 1:45 pm	TTh	STAFF, L	F5-408
FREE ONLINE TEXTBOOK					

All textbooks/readings will be provided free of cost.

20185	LEC	3:00 pm - 4:25 pm	MW	STAFF, L	TONLINELIV
ALL TEXTS BOOKS ARE FREE AND ONLINE					

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

All textbooks/readings will be provided free of cost.

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20187 LEC 3:00 pm - 4:25 pm TTh STAFF, L TONLINELIV

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

All textbooks/readings will be provided free of cost.

MATH 260- Precalculus (UC/CSU) - 5 Units

Requirement Designation: *Meets Cal-GETC-2*

Enrollment Requirement: Prerequisites: MATH 241 or 241S or placement in MT2 or MT2S or Programs Requiring Math 260S.

This course combines college algebra, trigonometry, and introduction to analytic-geometry. Topics in algebra include polynomial, rational, exponential and logarithmic functions, mathematical induction, systems of equations, matrices, partial fractions, and sequences. Topics in trigonometry include basic trigonometric functions; inverse trigonometry; and trigonometric equations and identities.

Class No	Component	Start/End Time	Days	Instructor	Room
20196	LEC	7:00 am - 10:35 am	TWTh	STAFF, L	TONLINELIV

ALL TEXTS BOOKS ARE FREE AND ONLINE

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

All textbooks/readings will be provided free of cost.
(Starts 04/13/2026, Ends 06/08/2026)

25482 LEC 10:10 am - 12:40 pm MW STAFF, L F5-413

FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

20194 LEC 11:45 am - 2:15 pm MW STAFF, L F5-413

FREE ONLINE NO COST TEXTBOOK

All textbooks/readings will be provided free of cost.

20195 LEC 11:45 am - 2:15 pm TTh STAFF, L F5-315

ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

25484 LEC 1:15 pm - 3:45 pm MW STAFF, L F5-413

FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

MATH 260S- Precalculus With Support (UC/CSU) - 5 Units

Requirement Designation: *Meets Cal-GETC-2*

Enrollment Requirement: Prerequisites: MATH 241 or 241S or placement in MT2 or MT2S or Programs Requiring Math 260S.

This course reviews topics from Intermediate Algebra, and covers topics in college algebra including polynomial and rational functions, exponential and logarithmic functions, systems of equations and inequalities, conic sections, sequences and series, and limits as a preview to calculus.

Class No	Component	Start/End Time	Days	Instructor	Room
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2026 Spring SCHEDULE

LA Trade-Technical College

25486 LEC 7:00 am - 9:30 am TTh STAFF, L F5-413
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

AND

25487 LAB 9:35 am - 10:25 am T STAFF, L F5-413
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

20563 LEC 1:00 pm - 3:30 pm TTh STAFF, L F5-408

AND

20564 LAB 3:30 pm - 4:20 pm Th STAFF, L F5-408
FREE ONLINE TEXTBOOK & LAB

MATH 261- Calculus I (UC/CSU) - 5 Units

Requirement Designation: Meets Cal-GETC-2

Enrollment Requirement: Prerequisite: MATH 260 or MATH 260S with a grade of C or better, or appropriate skill level demonstrated through the math placement process.

Math 261 is the first in a series of three courses covering calculus. Students will investigate limits, continuity, differentiation and some integration of algebraic and transcendental functions. Students will explore applications of calculus include related rates, optimization of one-variable functions, calculation of areas, volumes, arc length and growth.

Class No	Component	Start/End Time	Days	Instructor	Room
20197	LEC	7:00 am - 9:30 am	TTh	STAFF, L	F5-410

ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

25490 LEC 7:30 am - 10:00 am MW STAFF, L F5-412
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

20198 LEC 10:10 am - 12:40 pm MW STAFF, L F5-410
NO COST TEXTBOOK

All textbooks/readings will be provided free of cost.

25491 LEC 10:10 am - 12:40 pm TTh STAFF, L F5-412
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

MATH 262- Calculus II (UC/CSU) - 5 Units

Requirement Designation: Meets Cal-GETC-2

Enrollment Requirement: Prerequisite of MATH 261 or MATH 265 with a grade of C or better.

Math 262 is the second in a three-course sequence in calculus. Topics include differentiation and integration of logarithmic, exponential, circular and hyperbolic functions and their inverses, indeterminate forms, improper integrals, standard techniques of integration, applications of integration, parametric equations and polar coordinates, arc length, area of a surface of revolution, infinite sequences and series, and representation of functions as power series.

Class	Component	Start/End Time	Days	Instructor	Room
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No

20199 LEC 7:00 am - 9:30 am TTh STAFF, L F5-413
ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

25496 LEC 7:30 am - 10:00 am MW STAFF, L F5-413

All textbooks/readings will be provided free of cost.
FREE ONLINE TEXTBOOK

MATH 263- Calculus III (UC/CSU) - 5 Units

Requirement Designation: Meets Cal-GETC-2

Enrollment Requirement: Prerequisite of MATH 262 OR MATH 266 with a grade of C or better. Math 263 is the third of a three-course sequence in calculus. Topics include vectors and the geometry of space, vector functions, partial derivatives, multiple integrals, and vector calculus.

Class No	Component	Start/End Time	Days	Instructor	Room
20908	LEC	7:30 am - 10:00 am	TTh	STAFF, L	F5-406

ALL TEXTS BOOKS ARE FREE AND ONLINE

All textbooks/readings will be provided free of cost.

25497 LEC 7:30 am - 10:00 am MW STAFF, L F5-406
FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

MATH 270- Linear Algebra (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-2

Enrollment Requirement: Prerequisite of MATH 262 or MATH 266 with a grade of C or better. Math 270 develops the techniques and theory needed to solve and classify systems of linear equations. Solution techniques include row operations, Gaussian elimination, and matrix algebra. Investigates the properties of vectors in two and three dimensions, leading to the notion of an abstract vector space. Vector space and matrix theory are presented including topics such as inner products, norms, orthogonality, eigenvalues, eigenspaces, linear transformations, and diagonalization. Selected applications of linear algebra are included.

Class No	Component	Start/End Time	Days	Instructor	Room
25498	LEC	8:00 am - 9:25 am	MW	STAFF, L	F5-410

FREE ONLINE TEXTBOOK

All textbooks/readings will be provided free of cost.

MATH 272- Methods Of Discrete Mathematics (UC/CSU) - 5 Units

Requirement Designation: Meets Cal-GETC-2

Enrollment Requirement: Prerequisite of MATH 262 OR MATH 266 with a grade of C or better. Math 272 introduces sets, relations, functions, and logic along with formal methods of proof such as contradiction, contrapositive, induction, diagonalization, recursion, and the Pigeonhole Principle. These ideas and methods are developed by looking at problems from combinatorics and counting, elementary number theory, and graph theory. Topics from map coloring, complexity, and cryptography are also discussed.

Class	Component	Start/End Time	Days	Instructor	Room
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No					
25500	LEC	7:30 am - 10:00 am	TTh	STAFF, L	TONLINELIV

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

MATH 275- Ordinary Differential Equations (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-2

Enrollment Requirement: Prerequisite of MATH 262 OR MATH 266 with a grade of C or better. Math 275 provides the student with a basic understanding of the theory and content of ordinary differential equations. Various methods of solving these equations, especially first and second order, are emphasized as are solutions to physical applications problems. Other topics covered include existence and uniqueness theorems, systems of linear differential equations, numerical and graphical methods using computers, and the Laplace transform.

Class No	Component	Start/End Time	Days	Instructor	Room
25499	LEC	8:00 am - 9:25 am	TTh	STAFF, L	F5-406
FREE ONLINE TEXTBOOK					

All textbooks/readings will be provided free of cost.

20200	LEC	8:30 am - 9:55 am	MW	STAFF, L	F5-410
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Microbiology

MICRO 020- General Microbiology (UC/CSU) - 4 Units

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

Enrollment Requirement: Prerequisite: CHEM 051 OR CHEM 101 and BIO 003 or BIO 005 or BIO 006 or ANATOMY 001

This course examines microbiological principles related to the morphology, metabolism and genetics of bacteria and distinguishing characteristics of viruses, protozoa, fungi, and multicellular parasites, with applications to human disease and immunology. The labs include microscopy, aseptic technique in the handling of bacteria, and isolation, cultivation, staining, identification, and control of bacterial populations. It is intended principally for allied health majors with 3 hours of lab each week.

Class No	Component	Start/End Time	Days	Instructor	Room
11246	LEC	9:00 am - 10:25 am	TTh	Aguilar, J	B3-308
AND					
11252	LAB	10:35 am - 12:00 pm	TTh	Aguilar, J	C4-408
18500	LEC	3:10 hrs/wk	TBA	Aguilar, J	TONLINENO

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

AND					
18501	LAB	1:00 pm - 4:10 pm	T	Aguilar, J	C4-408

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

Microcomputer Technician

MICROTK 077- Cisco Networking Academy - Semester I - 3 Units

The first in a four course sequence. that qualifies the student to take the CISCO CCNA Certification Test; and

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covers Fundamentals of Computer Internet-working, Safety Technology, Protocols, Network Theory and Standards, Cabling, Electrical Considerations, OSI Models, IP Addressing and basic networking Hardware.

Class No	Component	Start/End Time	Days	Instructor	Room
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11438 LEC 7:00 am - 9:05 am Th Botterud, S J B1-228

This class will meet in-person at LATTC. Please see schedule of classes for details.

AND

11439 LAB 9:15 am - 12:25 pm Th Botterud, S J B1-228

This class will meet in-person at LATTC. Please see schedule of classes for details.

MICROTK 079- Cisco Networking Academy - Semester III - 3 Units

This is the third course in a four course sequence that qualifies the student to take the CISCO CERTIFICATION TEST; and covers advanced router set-up and configurations, LAN switching theory and VLANs, advanced LAN and LAN switched design, Novell IPX, and Threaded case studies.

Class No	Component	Start/End Time	Days	Instructor	Room
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11448 LEC 7:00 am - 9:05 am T Chavez, E L B1-228

This class will meet in-person at LATTC. Please see schedule of classes for details.

AND

11452 LAB 9:15 am - 12:25 pm T Chavez, E L B1-228

This class will meet in-person at LATTC. Please see schedule of classes for details.

MICROTK 080- Cisco Networking Academy - CyberOps Associate - 3 Units

The CyberOps Associate course provides an in-depth exploration of the essential skills and knowledge required to begin a career in cybersecurity operations. This course focuses on the role of cybersecurity analysts in monitoring, detecting, analyzing, and responding to cybersecurity threats within a Security Operations Center (SOC) environment. Throughout the course, students will gain practical experience in key areas such as security monitoring, incident response, network intrusion analysis, and the use of security tools and technologies. The curriculum covers a comprehensive range of topics, including network security fundamentals, cryptography, security policies, threat intelligence, and the legal and ethical considerations in cybersecurity.

Class No	Component	Start/End Time	Days	Instructor	Room
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11455 LEC 2:05 hrs/wk TBA Chavez, E L B1-228

This class will meet in-person at LATTC. Please see schedule of classes for details.

AND

11457 LAB 3:10 hrs/wk TBA Chavez, E L B1-228

This class will meet in-person at LATTC. Please see schedule of classes for details.

MICROTK 165- Linux Survival Course (CSU) - 3 Units

This course provides an introduction to the world of Linux (considered the success story of Open Source Software development). Linux and Open Source fundamentals will be taught as well as configuration and basic troubleshooting.

Class No	Component	Start/End Time	Days	Instructor	Room
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11469 LEC 2:10 hrs/wk TBA B1-231

This class will meet in-person at LATTC. Please see schedule of classes for details.

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

AND

11471 LAB 3:20 hrs/wk TBA B1-228

This class will meet in-person at LATTC. Please see schedule of classes for details.

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

Motorcycle Repair Mechanic

MCYCMEK 210- Motorcycle Fuel Induction And Pollution Control (CSU) - 4 Units

Instruction is offered in the areas of motorcycle fuel systems including carburetion, fuel injection, and pollution controls.

Class No	Component	Start/End Time	Days	Instructor	Room
10713	LEC	6:00 pm - 7:25 pm	TTh	Mostafa, O	B1-124

This class will meet in-person at LATTC. Please see schedule of classes for details.

Please note that Motorcycle Mechanics courses may be taken in any order and there are no pre-requisites.

AND

10715	LAB	7:35 pm - 9:00 pm	TTh	Mostafa, O	B1-124
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This class will meet in-person at LATTC. Please see schedule of classes for details.

Please note that Motorcycle Mechanics courses may be taken in any order and there are no pre-requisites.

MCYCMEK 212- Motorcycle Tune-Up And Chassis Maintenance (CSU) - 4 Units

Course offers instruction in the areas motorcycle tune-up, general motorcycle repair and maintenance, including chassis components.

Class No	Component	Start/End Time	Days	Instructor	Room
10720	LEC	7:30 am - 10:40 am	Sa	Mostafa, O	B1-124

This class will meet in-person at LATTC. Please see schedule of classes for details.

Please note that Motorcycle Mechanics courses may be taken in any order and there are no pre-requisites.

AND

10724	LAB	10:50 am - 2:00 pm	Sa	Mostafa, O	B1-124
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This class will meet in-person at LATTC. Please see schedule of classes for details.

Please note that Motorcycle Mechanics courses may be taken in any order and there are no pre-requisites.

Music**MUSIC 101- Fundamentals Of Music (UC/CSU) - 3 Units**

Requirement Designation: Meets Cal-GETC-3A

This course is designed for the general student and covers the fundamentals of music, including notation, meters and rhythm, scales and key signatures, intervals, triads, and musical symbols and terminology.

Class No	Component	Start/End Time	Days	Instructor	Room
11896	LEC	8:35 am - 10:00 am	M	Ray, E J	F5-201
And	LEC	1:25 hrs/wk	TBA	Ray, E J	TONLINENO

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

17028	LEC	8:35 am - 10:00 am	TTh	Good, K	F5-201
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20092	LEC	6:00 pm - 9:10 pm	W	Kwon, B W	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

20094	LEC	6:00 pm - 9:10 pm	T	Kwon, B W	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

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11893 LEC 3:10 hrs/wk TBA Ray, E J TONLINENO

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

18234 LEC 3:10 hrs/wk TBA Ray, E J TONLINENO

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

20093 LEC 6:30 hrs/wk TBA Kwon, B W TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

MUSIC 116- Survey And History of Rock, Pop and Soul Music (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-3A

This course covers the origin, stylistic development, and cultural impact of rock, pop, soul, and related musical traditions. The course is designed to increase student awareness of the relationship between popular music and society.

Class No	Component	Start/End Time	Days	Instructor	Room
25007	LEC	10:10 am - 11:35 am	TTh	Good, K	F5-201

Nursing, Registered

REGNRSG 169- Introduction to Nursing Concepts (CSU) - 2 Units

Introduction to Nursing Concepts

Class No	Component	Start/End Time	Days	Instructor	Room
25107	LEC	3:00 pm - 5:05 pm	M	STAFF, L	B3-207

45 of 45 LATTC Nursing Program

REGNRSG 170A- Fundamentals of Nursing I (CSU) - 4 Units

Enrollment Requirement: Prerequisite: REGNRSG 169

Corequisites: REGNRSG 170B

This course provides an introduction to the knowledge and skills needed to provide safe, quality care for adult and older adult patients. The theoretical foundation for basic nursing skills related to assessment, comfort, nutrition, elimination, infection control, mobility, hygiene, and body mechanics is presented. The student is given an opportunity to demonstrate these concepts and skills in laboratory and clinical settings. 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
15880	LEC	9:00 am - 1:15 pm	M	Watkins, A L	B3-207

10 of 10 LATTC Nursing Program

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

AND

15881	LAB	6:00 am - 7:15 pm	T	Watkins, A L	H OSP
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(Starts 02/09/2026, Ends 04/03/2026)

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LA Trade-Technical College

15883 LEC 9:00 am - 1:15 pm M Watkins, A L B3-207
10 of 10 LATTC Nursing Program
 (Starts 02/09/2026, Ends 04/03/2026)

AND

15884 LAB 6:00 am - 9:10 pm F STAFF, L B3-160
 (Starts 02/09/2026, Ends 04/03/2026)

15885 LEC 9:00 am - 1:15 pm M Watkins, A L B3-207
10 of 10 LATTC Nursing Program
 (Starts 02/09/2026, Ends 04/03/2026)

AND

15886 LAB 6:00 am - 7:15 pm W STAFF, L B3-160
 (Starts 02/09/2026, Ends 04/03/2026)

15887 LEC 9:00 am - 1:15 pm M Watkins, A L B3-207
10 of 10 LATTC Nursing Program
 (Starts 02/09/2026, Ends 04/03/2026)

AND

15888 LAB 6:00 am - 7:15 pm Th STAFF, L B3-160
 (Starts 02/09/2026, Ends 04/03/2026)

REGNRSG 170B- Fundamentals of Nursing II (CSU) - 4 Units

Enrollment Requirement: Prerequisite: REGNRSG 169

Corequisites: REGNRSG 170A

This course provides foundation to the roles of a nurse within healthcare systems, as well as profession related and patient care concepts. Emphasis is placed on the knowledge and skills needed for the provision of care for adult and older adult patients with common/uncomplicated alterations in health. The theoretical foundation for concepts related to the physiological basis for nursing practice, pharmacology and medication administration is also presented. The student is given an opportunity to demonstrate these concepts and skills in laboratory and clinical settings.

Class No	Component	Start/End Time	Days	Instructor	Room
15891	LEC	9:00 am - 12:10 pm	M	Watkins, A L	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
15892	LAB	6:00 am - 7:15 pm	T	STAFF, L	H OSP
(Starts 04/13/2026, Ends 06/08/2026)					
15895	LEC	9:00 am - 12:10 pm	M	Watkins, A L	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
15896	LAB	6:00 am - 7:15 pm	T	STAFF, L	H OSP
(Starts 04/13/2026, Ends 06/08/2026)					
15897	LEC	9:00 am - 12:10 pm	M	Watkins, A L	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
15898	LAB	6:00 am - 7:15 pm	W	Speech, T S	H OSP
(Starts 04/13/2026, Ends 06/08/2026)					
15899	LEC	9:00 am - 12:10 pm	M	Watkins, A L	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
15900	LAB	6:00 am - 7:15 pm	W	STAFF, L	H OSP
(Starts 04/13/2026, Ends 06/08/2026)					

REGNRSG 172- Medical-Surgical Nursing I (CSU) - 4 Units

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Enrollment Requirement: Prerequisites: REGNRSG 170A, 170B, and 171
Corequisites: REGNRSG 173 and 174

Medical-Surgical Nursing I

Class No	Component	Start/End Time	Days	Instructor	Room
14759	LEC	8:00 am - 12:15 pm	W	STAFF, L	B3-203
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					
AND					
14760	LAB	6:00 am - 7:15 pm	Th	Kibe, V	H OSP
<i>(Starts 02/09/2026, Ends 04/03/2026)</i>					
14761	LEC	8:00 am - 12:15 pm	W	STAFF, L	B3-203
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
14762	LAB	6:00 am - 7:15 pm	Th	Kibe, V	H OSP
<i>(Starts 04/13/2026, Ends 06/08/2026)</i>					
14764	LEC	8:00 am - 12:15 pm	W	STAFF, L	B3-203
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					
AND					
14765	LAB	6:00 am - 7:15 pm	Th	STAFF, L	H OSP
<i>(Starts 02/09/2026, Ends 04/03/2026)</i>					
14766	LEC	8:00 am - 12:15 pm	W	STAFF, L	B3-203
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
14767	LAB	6:00 am - 9:10 pm	F	STAFF, L	H OSP
<i>(Starts 04/13/2026, Ends 06/08/2026)</i>					

REGNRSG 173- Psychiatric-Mental Health Nursing (CSU) - 4 Units

Enrollment Requirement: Prerequisites: REGNRSG 170A, 170B, and 171
Corequisites: REGNRSG 172 and 174

This course examines the concepts within the four domains of Person, Health and Illness, Environment, and Nursing. Emphasis is placed on the concepts within each domain including: metabolism, emergencies, stress & coping, mood & affect, cognition, addictive behavior, safety & infection control, diversity, health promotion, communication, professional behaviors, clinical reasoning/judgment, health care system, and ethics. 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. Upon completion, students should be able to analyze safe nursing care incorporating the concepts discussed in this course.

Class No	Component	Start/End Time	Days	Instructor	Room
14771	LEC	8:00 am - 12:15 pm	W	Brown, S J	B3-161
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					
AND					
14772	LAB	7:00 am - 8:15 pm	T	Brown, S J	H OSP
<i>(Starts 02/09/2026, Ends 04/03/2026)</i>					
14773	LEC	8:00 am - 12:15 pm	W	Brown, S J	B3-161
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					
AND					
14774	LAB	7:00 am - 8:15 pm	Th	Brown, S J	H OSP

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

14777 LEC 8:00 am - 12:15 pm W Brown, S J B3-161
 10 of 10 LATTC Nursing Program
 (Starts 04/13/2026, Ends 06/08/2026)

AND

14778 LAB 7:00 am - 8:15 pm T Brown, S J H OSP
 (Starts 04/13/2026, Ends 06/08/2026)

14779 LEC 8:00 am - 12:15 pm W Brown, S J B3-161
 10 of 10 LATTC Nursing Program
 (Starts 04/13/2026, Ends 06/08/2026)

AND

14780 LAB 7:00 am - 10:10 pm Th Brown, S J H OSP
 (Starts 04/13/2026, Ends 06/08/2026)

REGNRSG 175- Medical-Surgical Nursing II (CSU) - 4 Units

Enrollment Requirement: Prerequisites: REGNRSG 172 and 173

Corequisites: REGNRSG 176 and 177

This course focuses on the care of adult and older adult patients with complex medical/surgical health problems. Emphasis is placed on helping patients and their families cope with alterations in body functions. Health and illness core concepts and professional concepts as it pertain to providing and directing safe, quality patient care is integrated throughout the course. Clinical experiences provide the student an opportunity to apply theoretical concepts and implement safe care to clients and selected groups in a variety of settings.

Class No	Component	Start/End Time	Days	Instructor	Room
15906	LEC	8:00 am - 12:15 pm	T	Wilson, M	B3-161
10 of 10 LATTC Nursing Program (Starts 02/09/2026, Ends 04/03/2026)					
AND					
15907	LAB	6:00 am - 11:50 pm	F	Wilson, M	H OSP
(Starts 02/09/2026, Ends 04/03/2026)					
15908	LEC	8:00 am - 12:15 pm	T	Wilson, M	B3-161
10 of 10 LATTC Nursing Program (Starts 04/13/2026, Ends 06/08/2026)					
AND					
15909	LAB	6:00 am - 7:15 pm	Th	STAFF, L	H OSP
(Starts 04/13/2026, Ends 06/08/2026)					
15910	LEC	8:00 am - 12:15 pm	T	Wilson, M	B3-161
10 of 10 LATTC Nursing Program (Starts 04/13/2026, Ends 06/08/2026)					
AND					
15911	LAB	6:00 am - 7:15 pm	F	Wilson, M	H OSP
(Starts 04/13/2026, Ends 06/08/2026)					
25226	LEC	8:00 am - 12:35 pm	T	Wilson, M	B3-161
10 of 10 LATTC Nursing Program (Starts 02/09/2026, Ends 04/03/2026)					
AND					
25227	LAB	6:00 am - 7:15 pm	Th	STAFF, L	H OSP
(Starts 02/09/2026, Ends 04/03/2026)					

REGNRSG 176- Reproductive Nursing and Womens Health (CSU) - 4 Units

Enrollment Requirement: Prerequisites: REGNRSG 172 and 173

2026 Spring SCHEDULE

LA Trade-Technical College

Corequisites: REGNRSG 175 and 177

This course provides an integrative, family-centered approach to the care of mothers and newborns. Emphasis is placed on the reproductive health cycle and continuum, 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 a variety of settings.

Class No	Component	Start/End Time	Days	Instructor	Room
15914 <i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)	LEC	8:00 am - 12:50 pm	M	Knoll, M	B3-203
AND					
15915 (Starts 02/09/2026, Ends 04/03/2026)	LAB	6:00 am - 7:15 pm	T	Knoll, M	H OSP
15916 <i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)	LEC	8:00 am - 12:50 pm	M	Knoll, M	B3-203
AND					
15917 (Starts 02/09/2026, Ends 04/03/2026)	LAB	6:00 am - 8:30 pm	T	Moorefield, P	H OSP
15918 <i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)	LEC	8:00 am - 12:15 pm	M	Knoll, M	B3-203
AND					
15919 (Starts 04/13/2026, Ends 06/08/2026)	LAB	6:00 am - 7:15 pm	T	Knoll, M	H OSP
25236 <i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)	LEC	8:00 am - 12:15 pm	M	Knoll, M	B3-203
AND					
25237 (Starts 04/13/2026, Ends 06/08/2026)	LAB	6:00 am - 7:15 pm	W	STAFF, L	H OSP

REGNRSG 178- Medical-Surgical Nursing III (CSU) - 4 Units

Enrollment Requirement: Prerequisites: REGNRSG 175 and 176

Corequisites: REGNRSG 179 and 180

This course focuses on advanced concepts of nursing care as they relate to adults and older adults with complex, multisystem alterations in health. Emphasis is placed on implementing time management and organizational skills while managing the care of patients with multiple needs and collaborating with the interdisciplinary team. Complex clinical skills, as well as priority setting, clinical judgment, and tenets of legal and ethical practice, are 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
15924 <i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)	LEC	8:00 am - 12:15 pm	W	Barcroft, T M	B3-207
AND					
15925 (Starts 02/09/2026, Ends 04/03/2026)	LAB	6:00 am - 11:50 pm	M	Agum, B T	H OSP

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15926 LEC 8:00 am - 12:15 pm W Barcroft, T M B3-207
10 of 10 LATTC Nursing Program
 (Starts 02/09/2026, Ends 04/03/2026)

AND

15927 LAB 6:00 am - 9:10 pm F Barcroft, T M H OSP
 (Starts 02/09/2026, Ends 04/03/2026)

15928 LEC 8:00 am - 12:15 pm W Barcroft, T M B3-207
10 of 10 LATTC Nursing Program
 (Starts 02/09/2026, Ends 04/03/2026)

AND

15929 LAB 6:00 am - 8:25 pm F STAFF, L H OSP
 (Starts 02/09/2026, Ends 04/03/2026)

18890 LEC 8:00 am - 12:15 pm W Barcroft, T M B3-207
10 of 10 LATTC Nursing Program
 (Starts 02/09/2026, Ends 04/03/2026)

AND

18897 LAB 6:00 am - 9:10 pm M STAFF, L H OSP
 (Starts 02/09/2026, Ends 04/03/2026)

25123 LEC 8:00 am - 12:15 pm W Barcroft, T M B3-207
10 of 10 LATTC Nursing Program
 (Starts 02/09/2026, Ends 04/03/2026)

AND

25124 LAB 6:00 am - 9:15 pm M STAFF, L H OSP
 (Starts 02/09/2026, Ends 04/03/2026)

REGNRSG 179- Nursing Care of Children and Families (CSU) - 4 Units

Enrollment Requirement: Prerequisites: REGNRSG 175 and 176

Corequisites: REGNRSG 178 and 180

This course focuses on the nurse as a provider of care, manager of care and member of the profession involving children and families. Emphasis is placed on normal growth and development, nutrition, family dynamics, common pediatric disorders 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 children in a variety of settings.

Class No	Component	Start/End Time	Days	Instructor	Room
15930	LEC	8:00 am - 12:15 pm	Th	Villora, R C	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					
AND					
15931	LAB	6:00 am - 9:15 pm	M	Thomas, B	H OSP
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					
15932	LEC	8:00 am - 12:15 pm	Th	Villora, R C	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					
AND					
15933	LAB	6:00 am - 9:15 pm	F	Biteng, C A	H OSP
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					
15934	LEC	8:00 am - 12:15 pm	Th	Villora, R C	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					
AND					
15935	LAB	6:00 am - 9:15 pm	M	STAFF, L	H OSP
<i>10 of 10 LATTC Nursing Program</i> (Starts 02/09/2026, Ends 04/03/2026)					

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18895 LEC 8:00 am - 12:15 pm Th Villora, R C B3-207
10 of 10 LATTC Nursing Program
 (Starts 02/09/2026, Ends 04/03/2026)

AND

18896 LAB 6:00 am - 9:10 pm T STAFF, L H OSP
 (Starts 02/09/2026, Ends 04/03/2026)

25138 LEC 8:00 am - 12:15 pm Th Villora, R C B3-203
10 of 10 LATTC Nursing Program
 (Starts 02/09/2026, Ends 04/03/2026)

AND

25139 LAB 6:00 am - 9:10 pm M STAFF, L H OSP
 (Starts 02/09/2026, Ends 04/03/2026)

REGNRSG 180- Nursing Leadership & Management (CSU) - 4 Units

Enrollment Requirement: Prerequisites: REGNRSG 175 and 176

Corequisites: REGNRSG 178 and 179

This course facilitates the transition of the student to the role of a professional nurse within healthcare systems. Emphasis is placed on contemporary issues and management concepts, as well as developing the skills of delegation, conflict management, and leadership. Legal and ethical issues are discussed with a focus on personal accountability and responsibility. Standards of practice and the significance of functioning according to state regulations and statutes are analyzed. Clinical preceptorship experiences provide the student an opportunity to apply theoretical concepts while functioning as a registered nurse in his/her practice area of interest.

Class No	Component	Start/End Time	Days	Instructor	Room
15946	LEC	8:00 am - 12:50 pm	Th	Smith, A V	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
15947	LAB	15:00 hrs/wk	TBA	Moorefield, P	H OSP
<i>(Starts 04/13/2026, Ends 06/08/2026)</i>					
15948	LEC	8:00 am - 12:50 pm	Th	Smith, A V	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
15949	LAB	15:00 hrs/wk	TBA	STAFF, L	H OSP
<i>(Starts 04/13/2026, Ends 06/08/2026)</i>					
15950	LEC	8:00 am - 12:50 pm	Th	Smith, A V	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
15951	LAB	15:00 hrs/wk	TBA	Barcroft, T M	H OSP
<i>(Starts 04/13/2026, Ends 06/08/2026)</i>					
18898	LEC	8:00 am - 12:50 pm	Th	Smith, A V	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
18899	LAB	15:00 hrs/wk	TBA	Barcroft, T M	H OSP
<i>(Starts 04/13/2026, Ends 06/08/2026)</i>					
25140	LEC	8:00 am - 12:50 pm	Th	Smith, A V	B3-207
<i>10 of 10 LATTC Nursing Program</i> (Starts 04/13/2026, Ends 06/08/2026)					
AND					
25141	LAB	15:30 hrs/wk	TBA	STAFF, L	H OSP
<i>(Starts 04/13/2026, Ends 06/08/2026)</i>					

Paralegal**PALEGAL 051- Legal Research (CSU) - 3 Units****Enrollment Requirement:** Corequisite: PALEGAL 010

Legal Research

Class No	Component	Start/End Time	Days	Instructor	Room
25195	LEC	9:00 am - 12:10 pm	W	Gary, K L	C4-210

Philosophy**PHILOS 001- Introduction To Philosophy (UC/CSU) - 3 Units***Requirement Designation: Meets Cal-GETC-3B*

Introduction To Philosophy

Class No	Component	Start/End Time	Days	Instructor	Room
18232	LEC	1:30 pm - 2:55 pm	MW	Waters, F G	F5-312

20095	LEC	6:00 pm - 9:10 pm	T	STAFF, L	F5-213
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12252	LEC	3:10 hrs/wk	TBA	Shirikjian, V G	TONLINENO
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No real-time meetings are required. All activities are online.

20096	LEC	6:30 hrs/wk	TBA	Waters, F G	TONLINENO
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No real-time meetings are required. All activities are online.
 (Starts 04/13/2026, Ends 06/08/2026)

PHILOS 008- Deductive Logic (UC/CSU) - 3 Units

Deductive Logic

Class No	Component	Start/End Time	Days	Instructor	Room
12443	LEC	8:35 am - 10:00 am	TTh	Shirikjian, V G	F5-313

Physics**PHYSICS 006- General Physics I (UC/CSU) - 4 Units***Requirement Designation: Meets Cal-GETC-5A or 5C***Enrollment Requirement:** Prerequisite: MATH 240 or equivalent Trigonometry course

This is the first course of a two semester sequence and considers the fundamental principles and applications of classical mechanics, gravitation, thermodynamics, fluids, periodic motion and waves at the algebra/trigonometry level of mathematical sophistication. The laboratory includes both quantitative and qualitative experiments which permit students to verify, illustrate, and deduce various laws of physics.

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LA Trade-Technical College

Class No	Component	Start/End Time	Days	Instructor	Room
11205	LEC	9:00 am - 12:10 pm	Sa	De, R	C4-422
AND					
11208	LAB	12:40 pm - 3:50 pm	Sa	De, R	C4-422

PHYSICS 007- General Physics II (UC/CSU) - 4 Units

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

Enrollment Requirement: Prerequisite: PHYSICS 006

This is the second course in a two course, trigonometry based sequence with Physics 6. Topics include the principles of electricity and magnetism, optics, and modern physics. The laboratory includes both quantitative and qualitative experiments which permit students to verify, illustrate, and deduce various laws of physics.

Class No	Component	Start/End Time	Days	Instructor	Room
11283	LEC	3:00 pm - 6:10 pm	M	De, R	C4-422
AND					
11286	LAB	3:00 pm - 6:10 pm	W	Tekola, A	C4-422

PHYSICS 011- Introductory Physics (UC/CSU) - 4 Units

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

This is an introductory course that covers the wide range of topics included in a basic physics course such as kinematics of one- and two-dimensional motion, circular motion, Newton's laws, work and energy, thermodynamics, wave motion, oscillation, optics, electricity and magnetism, and nuclear and atomic Physics. Students analyze conceptual questions as well as solve quantitative problems using Algebra.

Class No	Component	Start/End Time	Days	Instructor	Room
13586	LEC	6:00 pm - 9:10 pm	T	Shields, V B	TONLINELIV

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

AND

13587	LAB	6:00 pm - 9:10 pm	Th	Shields, V B	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

11383	LEC	3:10 hrs/wk	TBA	Khan, M	TONLINENO
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

All textbooks/readings will be provided free of cost.

AND

11386	LAB	10:20 am - 1:30 pm	F	Shields, V B	TONLINELIV
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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

All textbooks/readings will be provided free of cost.

PHYSICS 012- Physics Fundamentals (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-5A

This course provides a survey of physics including laws of motion, properties of matter, heat, sound, electricity and magnetism, light, atomic and nuclear physics, and relativity. There will be given a historic perspective and applications in today's culture.

Class	Component	Start/End Time	Days	Instructor	Room
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No

11420 LEC 3:10 hrs/wk TBA Khan, M TONLINENO
 Clarification: Please note that Physics 12, this class, is a lecture only class and it is combined with Dr. Khan's Asynchronous Physics 11 Lecture class, class number 11641
 (It is not combined with any other Physics 11 Lecture class)

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

PHYSICS 101- Physics For Engineers And Scientists I (UC/CSU) - 5 Units

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

Enrollment Requirement: Corequisite: MATH 261
 Advisory: PHYSICS 011 or 012

Physics For Engineers And Scientists I

Class No	Component	Start/End Time	Days	Instructor	Room
13560	LEC	10:10 am - 11:35 am	MW	STAFF, L	C4-422
AND					
13561	LAB	11:45 am - 2:55 pm	MW	STAFF, L	C4-422

PHYSICS 102- Physics For Engineers And Scientists II - 5 Units

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

Enrollment Requirement: Prerequisite: PHYSICS 101 AND
 Corequisite: MATH 262

Physics For Engineers And Scientists II

Class No	Component	Start/End Time	Days	Instructor	Room
13562	LEC	10:10 am - 11:35 am	TTh	Klee, V	C4-422
AND Select One of the following:					
22319	LAB	6:45 am - 9:55 am	MW	Klee, V	C4-422
13563	LAB	11:45 am - 2:55 pm	TTh	Klee, V	C4-422

PHYSICS 103- Physics For Engineers And Scientists III (UC/CSU) - 5 Units

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

Enrollment Requirement: Prerequisite: PHYSICS 101 AND
 Corequisite: MATH 263

Physics For Engineers And Scientists III

Class No	Component	Start/End Time	Days	Instructor	Room
14094	LEC	10:10 am - 11:35 am	MW	Klee, V	C4-420
AND					
14095	LAB	11:45 am - 2:55 pm	MW	Klee, V	C4-420

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

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

Enrollment Requirement: Prerequisite: ANATOMY 001 and CHEM 051 or CHEM 065 or CHEM 101

This course examines the function of cells, tissues, and organs of these human systems: integumentary, skeletal, muscular, nervous, circulatory, respiratory, digestive, urinary, endocrine, lymphatic/immune, and

reproductive. Laboratory activities explore major physiological principles.

Class No	Component	Start/End Time	Days	Instructor	Room
18502	LEC	8:00 am - 9:25 am	TTh	Lai, H	B3 305
AND					
18503	LAB	9:35 am - 12:45 pm	T	Lai, H	C4-468

Plumbing

PLUMBNG 026- Plumbing Layout And Estimating I - 3 Units

This course covers fundamentals of blueprint reading for residential plumbing with an introduction to piping layout and design and basic estimating procedures. An overview of piping and fitting nomenclature, measurements, and related calculations, as well as techniques in sketching, along with orthographic, and isometric drawing creation are included.

Class No	Component	Start/End Time	Days	Instructor	Room
25282	LEC	6:00 pm - 9:10 pm	T	STAFF, L	E2-222

PLUMBNG 027- Plumbing Layout And Estimating II - 3 Units

This course is a study of blueprints and specifications as related to plumbing layout and estimating. Knowledge and experience of students, including the application of codes and standards, are utilized in the creation of estimates. Principles of estimating, including materials, labor, overhead, and profit are reviewed. Layout procedures for one-and two-story residential, commercial and industrial units are examined as well as estimating procedures for each of these units. Pricing methods and bidding practices are included.

Class No	Component	Start/End Time	Days	Instructor	Room
25284	LEC	6:00 pm - 9:10 pm	F	STAFF, L	E2-232

PLUMBNG 028- Plumbing Code I - 3 Units

Introduction is given in plumbing codes and ordinances that affect rough-in work, in city and county areas. Installation of wastes, vents, clean-outs, traps, gas fittings, gas vents and water pipe requirements are reviewed.

Class No	Component	Start/End Time	Days	Instructor	Room
18741	LEC	6:00 pm - 9:10 pm	W	Jones, L	E2-222

PLUMBNG 029- Plumbing Code II - 3 Units

Instruction is given in the uniform plumbing code that involves the current regulations of water and gas systems, fixture installation, water heaters, joints and connections, introduction to appendix 'A' and reference standards.

Class No	Component	Start/End Time	Days	Instructor	Room
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21207 LEC 6:00 pm - 9:10 pm M Jones, L E2-222
In-person.

PLUMBNG 031- Backflow Prevention Devices - 3 Units

This course is designed to prepare student for Backflow Prevention Assembly Tester Certification. Instruction is given in fundamentals of cross-connection control including State, County, Health Department, and Municipal codes. Water Purveyor rules and regulations are reviewed in this course. Emphasis is given to laboratory work in installing, operating, testing, troubleshooting, and maintaining Pressure, Spill Resistant Pressure, and Two Check Type Pressure, Vacuum Breakers as well as Double Check Valve , Double Check Valve-Detector, Reduced Pressure Principle, and Reduced Pressure Principle-Detector Backflow prevention Assemblies.

Class No	Component	Start/End Time	Days	Instructor	Room
25283	LAB	6:00 pm - 9:10 pm	TTh	Galvan, W M	E2-252

PLUMBNG 111- Introduction To Plumbing - 3 Units

This course surveys the history of the Plumbing Industry; Highlights occupational information, Evokes job ethics and instructs on career information; The course also covers occupational health and safety hazards, provides an overview of Plumbing systems, and introduces the tools of the trade.

Class No	Component	Start/End Time	Days	Instructor	Room
10163	LAB	7:00 am - 10:35 am	TTh	Galvan, W M	E2-352

PLUMBNG 112- Fundamentals Of Plumbing - 3 Units

This course studies fundamentals of plumbing calculations and elementary drawings for beginners. Topics include pipe sizes and calculations, flow in pipe, friction design application, Instruction is given in the principles and design of water supply , fuel gas distribution, and D.W.V. (Drain,Waste and Vent).

Class No	Component	Start/End Time	Days	Instructor	Room
10183	LEC	11:00 am - 12:25 pm	TTh	Galvan, W M	E2-352

18742 LEC 6:00 pm - 9:10 pm M Galvan, W M E2-250

PLUMBNG 113- Basic Plumbing Principles And Practices - 6 Units

This course introduces the fundamentals of plumbing principals and practices. Topics include installation basics,repair techniques,and nomenclature of pipes, fittings, and fixtures. Instruction is given on elementary drawings, plan reading, general specifications, and trade calculations as related to construction documents.

Class No	Component	Start/End Time	Days	Instructor	Room
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10190	LEC	7:00 am - 8:15 am	MWF	Galvan, W M	E2-352
AND					
10195	LAB	8:25 am - 10:45 am	MWF	Galvan, W M	E2-200

PLUMBNG 121- Working Drawings And Layout I - 3 Units

This course offers instruction in basic blueprints, estimating and drafting related to the plumbing industry; proper methods and procedures of plan interpretation and application. This course also offers exposure to the plumbing code, manufacturer's data sheets, and plumbing specifications.

Class No	Component	Start/End Time	Days	Instructor	Room
10203	LEC	7:00 am - 8:25 am	MW	Jones, L	E2-222

PLUMBNG 122- Plumbing Mathematics And Procedures II - 3 Units

This course offers instructions in measuring, material purchases and return procedures, capacity loading, pressure calculations and gas conversions related to the plumbing industry, with emphasis on formulas calculations peculiar to the industry.

Class No	Component	Start/End Time	Days	Instructor	Room
10209	LEC	7:00 am - 8:25 am	TTh	Jones, L	E2-222

PLUMBNG 123- Plumbing Practices And Installation - 6 Units

This course offers the study and practice of the proper methods and procedures used in installing plumbing fixtures and accessories. Installing, fabricating and testing fixtures applicable to residential and commercial plumbing are covered.

Class No	Component	Start/End Time	Days	Instructor	Room
10213	LAB	8:35 am - 11:45 am	MTWThF	Jones, L	E2-222

PLUMBNG 131- Working Drawing II - 3 Units

This course is a study of blueprints, plans, and drawings as related to the plumbing trade. Skills, including the interpretation of applicable code and standards. Basic principles of estimating, including materials and their quantities are reviewed.

Class No	Component	Start/End Time	Days	Instructor	Room
10224	LEC	7:00 am - 8:25 am	TTh	Slade, T W	E2-200B

PLUMBNG 132- Plumbing Mathematics And Procedures II - 3 Units

Instruction is given in layout procedures involving applied calculations concerning the plumbing trades. Instruction is also given in layout and design criteria with hands on laboratory procedures.

Class No	Component	Start/End Time	Days	Instructor	Room
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LA Trade-Technical College

10230	LAB	8:25 am - 12:00 pm	TTh	Slade, T W	E2-237
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PLUMBNG 133- Installation and Plumbing Fixtures - 6 Units

This course covers fabrication, erection of piping, layout methods, process piping, blueprint installations and testing of plumbing fixtures and appliances.

Class No	Component	Start/End Time	Days	Instructor	Room
10239	LEC	7:00 am - 8:15 am	MWF	Slade, T W	E2-200B
AND					
10241	LAB	8:25 am - 10:45 am	MWF	Slade, T W	E2-200B

PLUMBNG 141- Advance Layout And Procedures - 3 Units

This course covers proper methods of layout and installation procedures, fabrication, and erection of piping in commercial buildings in compliance with local and national codes.

Class No	Component	Start/End Time	Days	Instructor	Room
10248	LEC	7:00 am - 8:25 am	MW	Gonsales, R	E2-237

PLUMBNG 142- Servicing Of Plumbing Fixtures And Appliances (RPT 3) - 3 Units

This course covers proper methods of repairing plumbing fixtures and appliances, preparing for the repair job, and estimating the job.

Class No	Component	Start/End Time	Days	Instructor	Room
10254	LAB	7:00 am - 10:10 am	TTh	Gonsales, R	E2-200

PLUMBNG 143- Plumbing Code I - 3 Units

This course covers building codes as they relate to plumbing, with emphasis on the effective use of applicable codes and hands-on laboratory projects.

Class No	Component	Start/End Time	Days	Instructor	Room
10262	LAB	8:30 am - 11:40 am	MW	Gonsales, R	E2-237

PLUMBNG 144- Special Purposes Installation - 3 Units

This course covers fabrication and erection of piping for the proper installation of special appliances and fixtures and special methods used in the construction of these fixtures, as well as testing procedures.

Class No	Component	Start/End Time	Days	Instructor	Room
10271	LAB	7:00 am - 10:05 am	F	Gonsales, R	E2-200
And	LAB	10:20 am - 11:55 am	TTh	Gonsales, R	E2-200

PLUMBNG 941- Cooperative Education - Plumbing (Repeatable) - 4 Units

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Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
10281	LEC	4:15 hrs/wk	TBA	Blumenfeld, S	E2-105

Must be working in the related industry.
Please send your best email address to Blumens@lattc.edu once you enroll in this Co-Op Ed class.

Political Science

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

Requirement Designation: Meets Cal-GETC-4

Introduction to Comparative Politics

Class No	Component	Start/End Time	Days	Instructor	Room
18136	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

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

Political Science (CCN)

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
23274	LEC	10:10 am - 11:35 am	MW	Vaden, B D	F5-210
23240	LEC	11:45 am - 1:10 pm	MW	Vaden, B D	F5-210
23333	LEC	11:45 am - 1:10 pm	TTh	STAFF, L	F5-310
23241	LEC	3:10 hrs/wk	TBA	Vaden, B D	TONLINENO
23242	LEC	3:10 hrs/wk	TBA	Vaden, B D	TONLINENO

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

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

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23308	LEC	3:10 hrs/wk	TBA	Vaden, B D	TONLINENO
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No real-time meetings are required. All activities are online.

23332	LEC	3:35 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.

(Starts 02/23/2026, Ends 06/08/2026)

Power Line Mech Trne

ELECL 601- Power Line Mechanic - Trainee (600 Hours) - 15 Units

Enrollment Requirement: Prerequisite: ECONMT 119 or ECONMT 173 and ECONMT 116

Note: Department clearance required for enrollment. Please see a counselor for more details.

The goal of this course is to produce qualified candidates for various Power Line Mechanic training programs. Development of basic pre-apprentice skills needed to be successful will be emphasized. These skills include: overall safety considerations, power pole and tower climbing skills, knowledge of the basic tools and materials involved with the electrical line crafts, general construction standards, basic rigging principles, and basic electrical theory that is specific to this trade. A power pole-climbing certificate of competencies is granted to students who successfully complete this course. This course meets or exceeds the equivalent industry recognized 600 hour programs. Special Note: Students during the course of instruction will be required to lift up to 60 lbs with repetition and will be required to climb and perform installation and maintenance operations at the top of 30 foot power poles. Physical or psychological impairments that might limit your abilities to succeed should be considered.

Class No	Component	Start/End Time	Days	Instructor	Room
18634	LEC	12:50 pm - 2:00 pm	MTWThF	Sylvers, A P	B1-208
AND					
18635	LAB	7:00 am - 12:50 pm	MTWThF	Sylvers, A P	A1-POLE
17307	LEC	10:00 am - 11:10 am	MTWThF	Estrada, R	B1-208
AND					
17308	LAB	11:10 am - 5:10 pm	MTWThF	Estrada, R	A1-POLE

Process Plant Technology

PRPLTEK 104- Introduction To Applied Sciences - 4 Units

This course provides an introduction to the field of environmental, safety, and health within the chemical laboratory, biotechnology, biomanufacturing, waste water treatment and chemical process industries. Students will be introduced to various types of laboratory and plant safety techniques and hazards. In addition an overview will be provided of safety and environmental systems and equipment, and state and federal regulations under which laboratory testing, plant processes, bio and chemical manufacturing are governed.

Class No	Component	Start/End Time	Days	Instructor	Room
14211	LEC	8:30 am - 9:30 am	W	Sutton, C	TONLINELIV
AND					
14212	LAB	6:30 hrs/wk	TBA	Sutton, C	TONLINENO

This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

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This class will be offered in an online blended format, which requires students to be online and interacting with their instructor during the times shown and to work online independently each week for the amount of TBA time shown in addition to completing assignments.

PRPLTEK 200- Process Plant Systems (CSU) - 3 Units

Enrollment Requirement: Advisory: PRPLTEK 102

The purpose of this course is to provide an introduction to the unique combinations of equipment and systems used to separate materials in chemical manufacturing, oil refineries, wastewater treatment, pharmaceutical industries, biomanufacturing and others. The study will include process systems such as, reactions, water treatment, distillation, absorbing/stripping, evaporation, extraction and fundamental organic chemistry principles involved in industrial process operations.

Class No	Component	Start/End Time	Days	Instructor	Room
18700	LEC	9:00 am - 12:10 pm	T	Shields, V B	TONLINELIV

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

PRPLTEK 202- Introduction To Process Plant Troubleshooting - 3 Units

Enrollment Requirement: Advisory: PRPLTEK 102

This course introduces students to the troubleshooting processes and methodologies involved in the investigation, identification and eliminating of the type of faults which are common to process plant operations. This course is designed to improve the ability of an industrial process operator to recognize and find solutions to equipment and instrument malfunctions using process diagrams and industrial computer operational software.

Class No	Component	Start/End Time	Days	Instructor	Room
18701	LEC	10:00 am - 1:10 pm	Th	Shields, V B	C4-305

PRPLTEK 204- Ptech Instrumentation - Computer Applications (CSU) - 2 Units

Enrollment Requirement: Advisory: PRPLTEK 102

This advanced course introduces students to the computerized software used to manipulate process operations in chemical industries including petrochemical, wastewater, water processing, pharmaceutical and numerous other operations. The student will gain operational experience in understanding the relationship between industrial process diagrams and P&IDs and the computer control software used to run industrial facilities.

Class No	Component	Start/End Time	Days	Instructor	Room
20481	LEC	10:00 am - 12:05 pm	W	Shields, V B	C4-305

PRPLTEK 214- Industry Trends: Employment And Regulations - 3 Units

The purpose of this course is to provide a career preparation through a relevant introductory overview involving process and laboratory validation and quality performance regulations for product and process operations in the biotechnology, biomanufacturing/biopharmaceutical, waste water treatment, cosmetic, food and beverage, biofuels, quality control, petroleum refining and other chemical and health industries. Some

topics covered will be monitoring quality and process performance, operating consistency, continuous improvement, government regulations and guidelines. Additionally instruction will be offered in personal appearance, employment trends, professional organizations. The course also includes writing resumes, cover and thank you letters, as well as job search techniques.

Class No	Component	Start/End Time	Days	Instructor	Room
13588	LEC	3:10 hrs/wk	TBA	Acosta, M	TONLINENO

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

Psychology

PSYCH 014- Abnormal Psychology (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Prerequisite: PSYC C1000

This course introduces the scientific study of psychopathology and atypical behaviors, broadly defined. Students investigate abnormal behavior from a variety of perspectives including biological, psychological, and sociocultural approaches. An integrative survey of theory and research in abnormal behavior, and intervention and prevention strategies for psychological disorders are also introduced.

Class No	Component	Start/End Time	Days	Instructor	Room
12753	LEC	3:10 hrs/wk	TBA	Bentley, M J	TONLINENO

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

PSYCH 032- Psychology of Women (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

This course will provide a better understanding of the experiences of women through an exploration of cultural stereotypes, family structure, female sexuality, women's health and self-esteem issues. Moreover, this course will provide an overview of women's issues from a psychological perspective ranging from a re-examination of traditional theories of personality to current topics of research interest. Where applicable, the course draws heavily from the research literature on sex differences and sex role socialization.

Class No	Component	Start/End Time	Days	Instructor	Room
12762	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

This class is quality reviewed and approved by the California Virtual College - Open Education Initiative. It incorporates best practices in online course design, interaction, and accessibility to support student success. No real-time meetings are required. All activities are online.

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

Quality Reviewed

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

Quality Reviewed

PSYCH 041- Life-Span Psychology: From Infancy To Old Age (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Prerequisite: PSYC C1000

Advisory: ENGL C1000

This course provides an overview, from a psychological perspective, of human development from conception through death, including biological and environmental influences. Theories and research of physical,

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cognitive, personality, and social development are examined, as well as attention to developmental problems.

Class No	Component	Start/End Time	Days	Instructor	Room
16609	LEC	10:10 am - 11:35 am	MW	STAFF, L	F5-312

16610	LEC	3:10 hrs/wk	TBA	Bentley, M J	TONLINENO
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No real-time meetings are required. All activities are online.

18810	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.

19182	LEC	6:30 hrs/wk	TBA	Bentley, M J	TONLINENO
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No real-time meetings are required. All activities are online.

(Starts 04/13/2026, Ends 06/08/2026)

PSYCH 069- Psychology In Film (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Advisory: ENGLISH 100

Students analyze a variety of films that portray specific human behaviors, characteristics, and disorders as discussed in General Psychology I. A lecture/discussion accompanying each film provides a more in depth analysis of the relevant topic than covered in General Psychology I. Students discuss topics drawn from research methods, biological psychology, sensation and perception, states of consciousness, learning, memory, intelligence, motivation, human development, personality, emotions and stress, human sexuality and gender, social psychology, abnormal psychology, and clinical psychology.

Class No	Component	Start/End Time	Days	Instructor	Room
10326	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

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

PSYCH 074- Research Methods In The Behavioral Sciences (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Prerequisite: PSYC C1000 and STAT C1000

This course surveys various psychological research methods with an emphasis on research design, experimental procedures, descriptive methods, instrumentation, and the collection, analysis, interpretation, and reporting of research data. Research design and methodology will be examined through a review of research in a variety of the sub disciplines of psychology.

Class No	Component	Start/End Time	Days	Instructor	Room
14052	LEC	3:10 hrs/wk	TBA	STAFF, L	TONLINENO

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

Psychology (CCN)

PSYC C1000- Introduction to Psychology (UC/CSU) - 3 Units

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Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Advisory: English 100 or 101

This course is an introduction to psychology, which is the study of the mind and behavior. Students focus on theories and concepts of biological, cognitive, developmental, environmental, social, and cultural influences; their applications; and their research foundations.

Class No	Component	Start/End Time	Days	Instructor	Room
23451	LEC	9:00 am - 12:10 pm	Sa	STAFF, L	TONLINELIV

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

23466	LEC	10:10 am - 11:35 am	TTh	STAFF, L	F5-221
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23445	LEC	11:45 am - 1:10 pm	MW	STAFF, L	F5-312
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23446	LEC	6:00 pm - 9:10 pm	M	STAFF, L	F5-313
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23455	LEC	6:30 hrs/wk	TBA	Bentley, M J	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

23473	LEC	3:10 hrs/wk	TBA	Bentley, M J	TONLINENO
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No real-time meetings are required. All activities are online.

Public Relations

PUB REL 002- Public Relations Techniques (CSU) - 3 Units

Enrollment Requirement: Advisory: PUB REL 001

Public Relations Techniques

Class No	Component	Start/End Time	Days	Instructor	Room
21444	LEC	6:30 hrs/wk	TBA	Wilson-Aus, A M	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

Real Estate

REAL ES 001- Real Estate Principles (CSU) - 3 Units

Real Estate Principles

Class No	Component	Start/End Time	Days	Instructor	Room
14064	LEC	6:30 hrs/wk	TBA	Porter, A E	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

REAL ES 003- Real Estate Practices (CSU) - 3 Units

Real Estate Practices

Class No	Component	Start/End Time	Days	Instructor	Room
14066	LEC	6:30 hrs/wk	TBA	Smith, K L	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

REAL ES 005- Legal Aspects Of Real Estate I (CSU) - 3 Units

Legal Aspects Of Real Estate I

Class No	Component	Start/End Time	Days	Instructor	Room
14065	LEC	6:30 hrs/wk	TBA	Porter, A E	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

REAL ES 007- Real Estate Finance I (CSU) - 3 Units

Real Estate Finance I

Class No	Component	Start/End Time	Days	Instructor	Room
16616	LEC	6:30 hrs/wk	TBA	Webster, N D	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

REAL ES 009- Real Estate Appraisal I (CSU) - 3 Units

Real Estate Appraisal I

Class No	Component	Start/End Time	Days	Instructor	Room
14067	LEC	6:30 hrs/wk	TBA	Smith, K L	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

Refrig & Air Condition Mechan**REF A/C 100- Air Conditioning Project Management - 3 Units**

This course provides HVAC Industry Project Manager instruction. Topics covered will include blueprint reading, Microsoft spreadsheets, Microsoft Word documents, Microsoft Project, design build criteria, estimating, change orders, request for information, GANTT Charts, scheduling, schedule of values, purchase orders, submittals, transmittals, reading of air balance reports, warranty letters and close out packages.

Class No	Component	Start/End Time	Days	Instructor	Room
20561	LEC	6:00 pm - 9:10 pm	W	Kirschenbaum, B D	F5-107

REF A/C 101- Air Conditioning And Refrigeration Principles And Practices-First Semester - 9 Units

This course covers Refrigeration and Air Conditioning Theory, Fundamentals, and practices for entry level students. Topics discussed include refrigeration and air conditioning system components, maintenance procedures, service procedures, and Thermodynamics.

Class No	Component	Start/End Time	Days	Instructor	Room
11001	LAB	7:00 am - 12:35 pm	MTWTh	Cioffi, G	E2-250

REF A/C 141- Applied Refrigeration And Air Conditioning Principles - 3 Units

Enrollment Requirement: Corequisite: REF A/C 143

This course focuses on Chemistry as applied to the HVAC and R industry. Areas covered include Hydronics, heating and cooling load calculations, control wiring, introduction into the Uniform Mechanical Code, pneumatic controls, troubleshooting approaches, and employment.

Class No	Component	Start/End Time	Days	Instructor	Room
11020	LEC	7:00 am - 10:10 am	F	Williams, T S	E2-232

REF A/C 143- Refrigeration Servicing Procedures II - 3 Units

Enrollment Requirement: Corequisites: REF A/C 141 and REF A/C 145

Troubleshooting procedures in diagnosing and repairing malfunctions in refrigeration systems are studied in this course with emphasis on mechanical problems.

Class No	Component	Start/End Time	Days	Instructor	Room
11021	LAB	7:00 am - 12:05 pm	MW	Williams, T S	E2-232

REF A/C 145- Air Conditioning And Refrigeration Mechanics - 3 Units

Enrollment Requirement: Corequisites: REF A/C 141 and REF A/C 143

This is a study on diagnosing and repair of refrigeration, air conditioning, gas heating systems with emphasis on the correct application of electrical theory.

Class No	Component	Start/End Time	Days	Instructor	Room
11023	LAB	7:00 am - 12:05 pm	TTh	Williams, T S	E2-232

REF A/C 159- Principles And Practices Of Electrical Circuits And Controls - 4 Units

This course provides an introduction to the principles and practices for the installation and maintenance of residential, commercial, and industrial heating, air conditioning, ventilation, and refrigeration control systems. System control equipment selection, maintenance, and safety will be covered.

Class No	Component	Start/End Time	Days	Instructor	Room
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14002	LEC	8:00 am - 11:10 am	Sa	Needham, M R	E2-203
AND					
14003	LAB	11:20 am - 3:35 pm	Sa	Needham, M R	E2-204

REF A/C 162- Piping Principles And Practices (CSU) - 4 Units

Instruction is given on refrigerant tubing and fittings, water piping and fittings, pipe sizing, soft soldering, silver brazing and schematic drawings.

Class No	Component	Start/End Time	Days	Instructor	Room
18749	LEC	6:00 pm - 7:25 pm	TTh	Stirbis, N D	E2-237
AND					
18750	LAB	7:35 pm - 9:40 pm	TTh	Stirbis, N D	E2-237

REF A/C 164- Gas Heating Systems (CSU) - 4 Units

This course will provide the necessary skills needed for proper installation servicing and troubleshooting of natural gas furnaces. Topics include principles of gas combustion, gas ignition, controls, installation, and ventilation.

Class No	Component	Start/End Time	Days	Instructor	Room
25288	LEC	6:00 pm - 7:25 pm	TTh	STAFF, L	E2-221
AND					
25289	LAB	7:35 pm - 9:40 pm	TTh	STAFF, L	E2-221

REF A/C 165- Ice Storage Air Conditioning (CSU) - 4 Units

Saving a large amount of Electric Energy by applying the Green Technology of Ice Storage Air Conditioning (ISAC), will be discussed and demonstrated in the lab with students' hands-on participation; students will actually operate an ISAC system to learn how ice is 1) produced, 2) stored and 3) later melted for air conditioning. The hands-on operation will show changes of refrigerant temperature/ pressure during the pull-down mode when making ice and later when melting the stored ice for air-conditioning. Slide presentations will display different technologies used to make Ice and will be compared. A newly developed ISAC for smaller roof-top commercial applications will be introduced. Free 600-page BAC Hand book.

Class No	Component	Start/End Time	Days	Instructor	Room
20443	LEC	6:00 pm - 7:25 pm	MW	Stirbis, N D	E2-237
AND					
20444	LAB	7:35 pm - 9:40 pm	MW	Stirbis, N D	E2-237

REF A/C 187- Servicing I - 3 Units

This course reviews servicing procedures, manufacturer's recommendations, installation and servicing of commercial and industrial refrigeration and air conditioning systems.

Class No	Component	Start/End Time	Days	Instructor	Room
11045	LEC	6:00 pm - 9:10 pm	Th	Dayao, F R	E2-233

REF A/C 201- Air Conditioning and Refrigeration Principles - Second Semester - 9 Units

Instruction is given in basic electricity and electrical components as they relate to the HVAC&R industry. The use of electrical schematic diagrams is stressed throughout the semester.

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Class No	Component	Start/End Time	Days	Instructor	Room
14725	LAB	7:00 am - 12:35 pm	MTWTh	Dozier, K M	E2-221

REF A/C 202- Refrigeration Fundamentals (CSU) - 3 Units

This course covers applied thermodynamics, types of energy, gas laws, sensible and latent heat transfer.

Class No	Component	Start/End Time	Days	Instructor	Room
11053	LEC	6:00 pm - 9:10 pm	W	Dayao, F R	E2-233

REF A/C 203- Compression Systems Of Refrigeration (CSU) - 3 Units

Instruction is given in the vapor cycle of refrigeration systems, including the study of refrigerants and their behavior in the system.

Class No	Component	Start/End Time	Days	Instructor	Room
11057	LEC	6:00 pm - 9:10 pm	T	STAFF, L	E2-250

REF A/C 204- Technical Aspects Of Refrigeration System Components - 3 Units

This Course covers the technical aspects of all major refrigeration system components. Topics covered include the principles of operation of various types of compressors, refrigerant flow controls, and system design.

Class No	Component	Start/End Time	Days	Instructor	Room
10105	LEC	6:00 pm - 9:10 pm	Th	Needham, M R	E2-250

REF A/C 208- Refrigerant Management - Epa Section 608 (CSU) - 4 Units

This course covers Refrigerant Management including the EPA Section 608 ruling, the Montreal Protocol, Ozone depletion and Global Warming. Preparatory course for the EPA section 608 technician certification. Type I, II, III, and Universal Certification. NOTE: Certification test will be available at the end of the semester for an additional fee

Class No	Component	Start/End Time	Days	Instructor	Room
10127	LEC	4:15 hrs/wk	TBA	Cioffi, G	TONLINENO

This class requires students to work online independently each week for the amount of TBA time shown in addition to completing assignments.

REF A/C 209- North American Technician Excellence (Nate)-Air Conditioning Specialist Certification Preparation - 4 Units

This course is a preparatory course for the industry standard NATE A/C Specialist certification examination. Topics covered in this course include safety, thermodynamics, electrical system diagnostics, airflow measurements, mechanical code, installation, service, tools, and more!

Class	Component	Start/End Time	Days	Instructor	Room
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No	Component	Start/End Time	Days	Instructor	Room
15310	LEC	4:15 hrs/wk	TBA	Cioffi, G	TONLINENO

This class requires students to work online independently each week for the amount of TBA time shown in addition to completing assignments.

REF A/C 250- Indoor Air Quality - 3 Units

This course emphasizes on operation of systems to provide quality air to indoor environments. AQMD requirements and pending regulations are reviewed. Organizing and implementing maintenance programs that include indoor air quality assessment and air balancing HVAC systems are covered.

Class No	Component	Start/End Time	Days	Instructor	Room
17420 In-person	LEC	6:00 pm - 9:10 pm	T	Williams, T S	E2-232

REF A/C 301- Air Conditioning and Refrigeration Principles and Practices - Third Semester - 9 Units

Air Conditioning and Refrigeration Principles and Practices - Third Semester

Class No	Component	Start/End Time	Days	Instructor	Room
13904	LEC	7:00 am - 10:10 am	Th	Needham, M R	E2-203
AND 13905	LAB	7:00 am - 1:30 pm	MTW	Needham, M R	E2-204

REF A/C 941- Cooperative Education-Refrigeration & Air Conditioning Mech (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
10159	LEC	4:15 hrs/wk	TBA	Blumenfeld, S	E2-105

Must be working in the related industry.

Please send your best email address to Blumens@lattc.edu once you enroll in this Co-Op Ed class.

Restaurant Management

RESTMGT 100- Restaurant Management (CSU) - 3 Units

Introduction to managing in the restaurant industry. Effective communication, goal setting, management theory, problem solving and creating a team work environment will be discussed.

Class No	Component	Start/End Time	Days	Instructor	Room
11013	LEC	8:00 am - 11:10 am	F	STAFF, L	TONLINELIV

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

Sign Graphics

SGNGRPH 101- Individual Lettering - 10 Units

Instruction covers identification of materials, tools, and brushes. Training is offered in drawing and brush lettering Gothic, Roman, Script, and casual letter styles. This course also includes training in techniques of layout, letter spacing, color mixing in reference to the production and sale of temporary signs. Students prepare showcards, paper signs, and other temporary display saleable items.

Class No	Component	Start/End Time	Days	Instructor	Room
16542	LAB	7:00 am - 12:20 pm	TWThF	Aguilar, J C	C2-201

SGNGRPH 102- Exterior Display Signs - 10 Units

Enrollment Requirement: Prerequisite: SGNGRPH 101

This course covers the tools and materials used to produce outdoor signs. In addition, students design, paint, and letter signs inside and outside the classroom. Students will work on a variety of materials including; canvas, plywood, aluminum, and plastic substrates, Introduction to computer generated lettering and application techniques for vinyl letters. Instruction will emphasize sign layout and design. Students will produce a 4/X8' plywood sign and an exterior wall sign.

Class No	Component	Start/End Time	Days	Instructor	Room
16543	LAB	7:00 am - 12:20 pm	TWThF	Aguilar, J C	C2-201

SGNGRPH 103- Window Signs - 10 Units

Enrollment Requirement: Prerequisite: SGNGRPH 102

Instruction covers the use of specialized tools and materials used to produce window signs. Training includes painting on exterior and reverse windows, stippling techniques, and applications of vinyl letters on glass, both exterior and reverse . In addition, students will paint a temporary splash window and apply 23K gold leaf (water gilding). Intermediate computer design including the use of plotters and application techniques.

Class No	Component	Start/End Time	Days	Instructor	Room
16544	LAB	7:00 am - 12:20 pm	TWThF	Sevilla, E A	C2-201

SGNGRPH 104- Advance Computer & Design - 10 Units

Enrollment Requirement: Prerequisite: SGNGRPH 103

Students will learn advanced design techniques, backgrounds, and color theory. Practical experience will be gained on advanced computer study, applications, and a variety of computer sign software. In addition, information will be given on small business practices - including management and pricing. Students will produce a sandblasted sign, a custom contour-cut sign, and an antique sign,

Class No	Component	Start/End Time	Days	Instructor	Room
16545	LAB	7:00 am - 12:20 pm	TWThF	Sevilla, E A	B1-215

SGNGRPH 203- Silk Screen Processing I (RPT 1) - 2 Units

This course will provide an introduction to the screen printing trade. Students will learn to make silk screens and will learn about copy preparation, mesh selection, frames, stencil systems, printing techniques, ink & substrate compatibility, reclamation of screens. Students will print on a variety of surfaces.

Class No	Component	Start/End Time	Days	Instructor	Room
16548	LAB	8:35 am - 3:05 pm	Sa	Ortiz, A G	C2-205

SGNGRPH 204- Silk Screen Processing II - 2 Units

Enrollment Requirement: Prerequisite: SGNGRPH 203

Advisory: SGNGRPH 205

Students will be introduced to the use of solvent based inks; including; color mixing, application, and clean-up. This course also offers practice on a variety of substrates and uses including four color process printing.

Class No	Component	Start/End Time	Days	Instructor	Room
16549	LAB	8:35 am - 3:05 pm	Sa	Ortiz, A G	C2-205

SGNGRPH 205- Computer Techniques For Screen Printing - 2 Units

This is a computer course that will provide the basic skills necessary for students to prepare files for output to be used in the silk screen process. Topics covered; spot color, trapping, 4 color process and simulated color separations.

Class No	Component	Start/End Time	Days	Instructor	Room
14828 (Starts 02/23/2026, Ends 06/08/2026)	LEC	3:00 pm - 4:05 pm	T	Ortiz, A G	D4-330

AND

14829 (Starts 02/23/2026, Ends 06/08/2026)	LAB	4:15 pm - 6:35 pm	T	Ortiz, A G	D4-330
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SGNGRPH 212- Sign Design And Layout - 2 Units

Student will learn layout and design of commercial signs. Use of basic rules, appropriate fonts, proper emphasis and the effective utilization of panels will be covered in the course. Hand drawing and sign specific software will be practiced.

Class No	Component	Start/End Time	Days	Instructor	Room
16546 (Starts 02/16/2026, Ends 06/08/2026)	LEC	7:00 am - 8:05 am	M	Aguilar, J C	B1-215

AND

16547 (Starts 02/16/2026, Ends 06/08/2026)	LAB	8:15 am - 10:35 am	M	Aguilar, J C	B1-215
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SGNGRPH 941- Cooperative Education - Sign Graphics (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. The place of employment needs to be related to the student's educational goals. Work experience may be repeated for a maximum of 6 total units, subject to a maximum of 3 units per one enrollment period. Each 60 hours of non-paid work equals one unit of credit. Each 75 hours of paid work

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equals one unit of credit. *Title 5, section 55253 states that a student may earn up to a maximum of 16 semester units or 24 quarter units of General & Occupational work experience education combined (Board Rule 6405.10). Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
18795	LEC	4:15 hrs/wk	TBA	Javadyan, A	TONLINENO

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

Sociology

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

Requirement Designation: Meets Cal-GETC-4

Introduction To Sociology

Class No	Component	Start/End Time	Days	Instructor	Room
12155	LEC	8:35 am - 10:00 am	MW	Howard, R	F5-315

12152	LEC	9:00 am - 12:10 pm	Sa	STAFF, L	F5-306
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19848	LEC	10:10 am - 11:35 am	TTh	Khonach, T L	F5-310
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21985	LEC	6:00 pm - 9:10 pm	Th	STAFF, L	F5-310
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16803	LEC	6:30 hrs/wk	TBA	Howard, R	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

16804	LEC	6:30 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

19262	LEC	6:30 hrs/wk	TBA	STAFF, L	TONLINENO
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No real-time meetings are required. All activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

19849	LEC	3:10 hrs/wk	TBA	Khonach, T L	TONLINENO
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No real-time meetings are required. All activities are online.

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19850 LEC 3:10 hrs/wk TBA STAFF, L TONLINENO

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

19851 LEC 3:35 hrs/wk TBA Khonach, T L TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/23/2026, Ends 06/08/2026)

22251 LEC 3:35 hrs/wk TBA STAFF, L TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/23/2026, Ends 06/08/2026)

SOC 002- American Social Problems (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

American Social Problems

Class No	Component	Start/End Time	Days	Instructor	Room
22065	LEC	10:10 am - 11:35 am	MW	Howard, R	F5-221
And	LEC	3:07 hrs/wk	TBA	Howard, R	TONLINENO

Some in person meetings are required as scheduled. The remaining activities are online.
(Starts 04/13/2026, Ends 06/08/2026)

16805 LEC 3:10 hrs/wk TBA Howard, R TONLINENO

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

SOC 003- Crime And Delinquency (UC/CSU) - 3 Units

Crime And Delinquency

Class No	Component	Start/End Time	Days	Instructor	Room
19852	LEC	11:45 am - 1:10 pm	MW	Howard, R	F5-221

SOC 028- The Family: A Sociological Approach (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Enrollment Requirement: Advisory: ENGLISH 100

The Family: A Sociological Approach

Class No	Component	Start/End Time	Days	Instructor	Room
19853	LEC	3:10 hrs/wk	TBA	Khonach, T L	TONLINENO

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

SOC 031- Sociology Of Gender (UC/CSU) - 3 Units

Requirement Designation: Meets Cal-GETC-4

Sociology Of Gender

Class No	Component	Start/End Time	Days	Instructor	Room
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19854 LEC 3:10 hrs/wk TBA Khonach, T L TONLINENO

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

Spanish

SPANISH 001- Elementary Spanish I (UC/CSU) - 5 Units

An introductory course for students who have had little or no oral or written knowledge of Spanish. Students develop listening, speaking, reading, and writing skills in communicative contexts that are focused on the cultures of the Spanish-speaking world. Upon successful completion of this course students are able to understand and engage in simple conversations on familiar topics. Conducted primarily in Spanish.

Class No	Component	Start/End Time	Days	Instructor	Room
10854	LEC	8:35 am - 9:45 am	MTWTh	Quinones, H C	F5-306
10857	LEC	10:10 am - 11:20 am	MTWTh	Quinones, H C	F5-306
16497	LEC	11:45 am - 12:55 pm	MTWTh	Quinones, H C	F5-306
19818	LEC	6:45 pm - 9:15 pm	MW	Linares, M	F5-306

SPANISH 002- Elementary Spanish II (UC/CSU) - 5 Units

Requirement Designation: *Meets Cal-GETC-3B*

Enrollment Requirement: Prerequisite: SPANISH 1 or SPANISH 035

Students continue to practice authentic language in communicative contexts and increase their listening, speaking, reading, and writing proficiency. Upon successful completion of this course students are able to describe and narrate past real-life events, give commands and recommendations, talk about health issues, understand more complex conversations and readings, and write with more accuracy and detail. Students expand their awareness of the cultural diversity of the Spanish-speaking world. Credit is given for 2 or Spanish 35, but not for both. Prerequisite: Spanish 1 with a "C" or better, or language proficiency equivalent to two years of high-school Spanish.

Class No	Component	Start/End Time	Days	Instructor	Room
19819	LEC	1:30 pm - 2:40 pm	TTh	Sanchez, N	F5-306
And	LEC	2:30 hrs/wk	TBA	Sanchez, N	TONLINENO

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

Statistics

STAT C1000- Introduction to Statistics (UC/CSU) - 4 Units

Requirement Designation: *Meets Cal-GETC-2*

Enrollment Requirement: Conditions on Enrollment: Competency in intermediate algebra or

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completion of an intermediate algebra course with a grade of "C" or better or placement.

This course is an introduction to statistical thinking and processes, including methods and concepts for discovery and decision-making using data. Topics include descriptive statistics; probability and sampling distributions; statistical inference; correlation and linear regression; analysis of variance, chi-squared, and t-tests; and application of technology for statistical analysis including the interpretation of the relevance of the statistical findings. Students apply methods and processes to applications using data from a broad range of disciplines.

Class No	Component	Start/End Time	Days	Instructor	Room
23654	LEC	7:00 am - 9:05 am	MW	STAFF, L	F5-408
23656	LEC	7:00 am - 9:05 am	TTh	STAFF, L	F5-408
25368 FREE ONLINE TEXT	LEC	8:00 am - 10:05 am	MW	STAFF, L	F5-410
All textbooks/readings will be provided free of cost.					
23655	LEC	9:35 am - 11:40 am	MW	STAFF, L	F5-406
23657	LEC	9:35 am - 11:40 am	TTh	STAFF, L	F5-413
25373 FREE ONLINE TEXT	LEC	9:35 am - 11:40 am	TTh	STAFF, L	F5-413
All textbooks/readings will be provided free of cost.					
25369 FREE ONLINE TEXT	LEC	9:40 am - 11:45 am	MW	STAFF, L	F5-410
All textbooks/readings will be provided free of cost.					
25374 FREE ONLINE TEXT	LEC	10:10 am - 12:15 pm	TTh	STAFF, L	F5-413
All textbooks/readings will be provided free of cost.					
25375 FREE ONLINE TEXT	LEC	1:10 pm - 3:15 pm	TTh	STAFF, L	F5-413
All textbooks/readings will be provided free of cost.					
25371 FREE ONLINE TEXT	LEC	1:20 pm - 3:25 pm	MW	STAFF, L	F5-413
All textbooks/readings will be provided free of cost.					

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23660	LEC	1:25 pm - 3:30 pm	TTh	STAFF, L	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

23658	LEC	3:00 pm - 5:05 pm	MTWTh	STAFF, L	F5-415
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(Starts 04/13/2026, Ends 06/08/2026)

25376	LEC	3:00 pm - 5:05 pm	TTh	STAFF, L	F5-413
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FREE ONLINE TEXT

All textbooks/readings will be provided free of cost.

25377	LEC	3:00 pm - 5:05 pm	TTh	STAFF, L	TONLINELIV
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FREE ONLINE TEXT

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

All textbooks/readings will be provided free of cost.

23659	LEC	6:00 pm - 8:05 pm	MW	Meftagh, T S	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

25372	LEC	6:00 pm - 8:05 pm	MW	STAFF, L	TONLINELIV
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FREE ONLINE TEXT

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

All textbooks/readings will be provided free of cost.

STAT C1000E- Introduction to Statistics (UC/CSU) - 4 Units

Requirement Designation: Meets Cal-GETC-2

Enrollment Requirement: Conditions on Enrollment: Competency in intermediate algebra or completion of an intermediate algebra course with a grade of "C" or better or placement.

This course is an introduction to statistical thinking and processes, including methods and concepts for discovery and decision-making using data. Topics include descriptive statistics; probability and sampling distributions; statistical inference; correlation and linear regression; analysis of variance, chi-squared, and t-tests; and application of technology for statistical analysis including the interpretation of the relevance of the statistical findings. Students apply methods and processes to applications using data from a broad range of disciplines. This course has embedded support.

Class No	Component	Start/End Time	Days	Instructor	Room
25382	LEC	7:30 am - 9:35 am	TTh	STAFF, L	F5-415

FREE ONLINE TEXT

All textbooks/readings will be provided free of cost.

AND

25383	LAB	9:40 am - 10:30 am	Th	STAFF, L	F5-415
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FREE ONLINE TEXT

All textbooks/readings will be provided free of cost.

25380	LEC	8:25 am - 10:30 am	MW	STAFF, L	F5-415
FREE ONLINE TEXT					

All textbooks/readings will be provided free of cost.

AND

25381	LAB	10:35 am - 11:25 am	W	STAFF, L	F5-415
FREE ONLINE TEXT					

All textbooks/readings will be provided free of cost.

23810	LEC	10:10 am - 12:15 pm	MW	STAFF, L	F5-412
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AND

23811	LAB	12:15 pm - 1:05 pm	W	STAFF, L	F5-412
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23816	LEC	10:10 am - 12:15 pm	TTh	STAFF, L	F5-415
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AND

23817	LAB	12:15 pm - 1:05 pm	Th	STAFF, L	F5-415
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25378	LEC	11:15 am - 1:20 pm	TTh	STAFF, L	F5-415
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FREE ONLINE TEXT

All textbooks/readings will be provided free of cost.

23812	LEC	11:45 am - 1:50 pm	TTh	STAFF, L	F5-406
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AND

23813	LAB	1:50 pm - 2:40 pm	T	STAFF, L	F5-406
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23818	LEC	1:25 pm - 3:30 pm	MW	STAFF, L	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

AND

23819	LAB	3:30 pm - 4:20 pm	W	STAFF, L	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

23814	LEC	5:00 pm - 7:05 pm	MW	STAFF, L	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

AND

23815	LAB	7:10 pm - 8:00 pm	W	STAFF, L	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

23832	LEC	5:00 pm - 7:50 pm	TTh	STAFF, L	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

(Starts 03/09/2026, Ends 06/08/2026)

AND

23833	LAB	7:55 pm - 9:10 pm	T	STAFF, L	TONLINELIV
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Real-time meetings are required as scheduled. All activities are online.

(Starts 03/09/2026, Ends 06/08/2026)

Supervised Learning Assistance

TUTOR 001T- Supervised Tutoring (Repeatable) - 0 Unit

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Supervised Tutoring

Class No	Component	Start/End Time	Days	Instructor	Room
14267	LAB	3:00 hrs/wk	TBA	Cole, V L	D3-109

Academic Connections - Tutoring Services

Free Tutoring are available to all students enrolled in courses at LATTC

Supervision

SUPV 001- Elements Of Supervision (CSU) - 3 Units

This course is a basic introductory course covering, in general terms, the total responsibilities of a supervisor in industry, such as organization, duties and responsibilities, human relations, grievances, training, rating, promotion, quality-quantity control, management-employee relations, and related topics.

Class No	Component	Start/End Time	Days	Instructor	Room
15553	LEC	6:30 hrs/wk	TBA	Wilson-Aus, A M	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

SUPV 003- Human Relations (Developing Supervisory Leadership) - 3 Units

Instruction will focus on those human relation skills the supervisory student needs to be well rounded and thoroughly prepared for a work environment characterized by economic volatility, constant change and a new level of competitiveness. This interpersonal skills approach places greater emphasis on the application of knowledge through practice, followed by feedback and reinforcement.

Class No	Component	Start/End Time	Days	Instructor	Room
14070	LEC	6:30 hrs/wk	TBA	Mcintosh, A U	TONLINENO

No real-time meetings are required. All activities are online.
(Starts 02/09/2026, Ends 04/03/2026)

SUPV 011- Oral Communications - 3 Units

This course will focus on the basics of the oral communication process and how it is intertwined with the work of a supervisor. Students will plan, compose, and deliver oral presentations designed to strengthen verbal and nonverbal skills. Finally, the student will be exposed to the basic principles of management and supervision and how successful communication is fundamental to the success of supervisors.

Class No	Component	Start/End Time	Days	Instructor	Room
14734	LEC	1:30 pm - 2:55 pm	MW	Tabor, D	TONLINELIV

This class section will meet synchronously on Zoom with mandatory meetings on Mondays and Wednesdays.

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

Supply Water Technology

WATER 002- Water Distribution li (CSU) - 3 Units

This course provides a more detailed and in-depth knowledge of water works design and operation for operators and others involved in the operation and design of water distribution systems. All major components of the distribution system including wells, storage reservoirs, pumps, water mains, valves, meters and fire hydrants are fully discussed. Students are prepared for a Grade 2 Distribution Operation Certification of the AWWA.

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Class No	Component	Start/End Time	Days	Instructor	Room
12337	LEC	9:00 am - 12:10 pm	Sa	Ginzburg, D	B1-215

WATER 005- Water Treatment Ii (Potable Water) - 3 Units

This is a more detailed and more in-depth course (compared to the beginning course) in water treatment. this course covers public health, water quality control, elements and functions of the water treatment plant processes. It covers in detail the water treatment plant performance in relation to Surface Water Treatment Rule. Also, covers the operation and maintenance of water treatment plant. One of the objectives of the course is to prepare students for Grades 3 and 4 Water Treatment Operator Certification by the State Department Of Public Health(CDPH).

Class No	Component	Start/End Time	Days	Instructor	Room
12339	LEC	1:00 pm - 4:10 pm	Sa	Ginzburg, D	B1-215

WATER 101- Introduction To Supply Water Technology - 3 Units

The purpose of this course is to introduce the basics of water supply, sources of water supply, water chemistry, drinking water regulations, water microbiology, water quality control, and some basic arithmetics related to water distribution and water treatment problems.

Class No	Component	Start/End Time	Days	Instructor	Room
10864	LEC	6:00 pm - 9:10 pm	M	Barreto, G G	B1-215

WATER 102- Calculations And Measurement For Water Technology Programs - 3 Units

This course covers the basic math skills needed to perform in the supply & waste water fields. Emphasis is placed on the basic operations and how they are applied to the industry. Measurement calculations will be performed in both standard and metric measurements.

Class No	Component	Start/End Time	Days	Instructor	Room
11115	LEC	6:00 pm - 9:10 pm	W	Kallo, J S	TONLINELIV

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

WATER 941- Cooperative Education - Supply Water Technology (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
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14748 LEC 4:15 hrs/wk TBA Blumenfeld, S E2-105
Must be working in the related industry.
Please send your best email address to Blumens@lattc.edu once you enroll in this Co-Op Ed class.

Tailoring

TAILRNG 250- Tailoring Techniques I - 2 Units

Training is offered in basic tailoring techniques. Students are instructed in welt pockets, hand tailored stitching, and finishing techniques. To fulfill the SLOs, students construct two men's vests: 1) basic tailored vest, and 2) stylized tailored vest.

Class No	Component	Start/End Time	Days	Instructor	Room
11930	LAB	6:00 pm - 9:10 pm	MW	Conte, R S	D4-230

TAILRNG 251- Tailoring Techniques II - 2 Units

Enrollment Requirement: Prerequisite: TAILRNG 250

Students will receive training on trousers and casual men's style jackets. Instruction will include fly closures, welt pockets, and half linings, and jacket tailoring techniques.

Class No	Component	Start/End Time	Days	Instructor	Room
11937	LAB	6:00 pm - 9:10 pm	MW	Dominguez, M	D4-230

TAILRNG 252- Tailoring Techniques III - 2 Units

Enrollment Requirement: Prerequisite: TAILRNG 251

Students receive training in men's tailored overcoats and men's classic style shirts. Instruction includes lining installation, collar, cuff and placket construction techniques.

Class No	Component	Start/End Time	Days	Instructor	Room
11942	LAB	6:00 pm - 9:10 pm	MW	Dominguez, M	D4-230

TAILRNG 253- Tailoring Techniques Iv - 2 Units

Enrollment Requirement: Prerequisite: TAILRNG 252

Students will receive instruction on man's style tailored jacket including inner construction using traditional tailoring techniques.

Class No	Component	Start/End Time	Days	Instructor	Room
11946	LAB	6:00 pm - 9:10 pm	MW	Conte, R S	D4-230

TAILRNG 255- Men'S Pattern Drafting I - 2 Units

In this course students will learn the fundamentals of taking and using men's measurements for pattern making. Students will draft patterns for men's basic trousers, men's sport shirts, and men's basic vest. Each pattern will be tested for fit.

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Class No	Component	Start/End Time	Days	Instructor	Room
13185	LAB	8:35 am - 3:05 pm	Sa	Dominguez, M	D4-331

TAILRNG 256- Men's Pattern Drafting II - 2 Units

Enrollment Requirement: Prerequisite of TAILRNG 255 with a grade of C or better.

This course in men's pattern making will introduce students to advanced styling including jackets, and trousers. Students will make complete patterns for each element of a three piece suit.

Class No	Component	Start/End Time	Days	Instructor	Room
13186	LAB	8:35 am - 3:05 pm	Sa	Dominguez, M	D4-331

Theater

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

Requirement Designation: Meets Cal-GETC-3A or 3B

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
10882	LEC	11:45 am - 1:10 pm	T	Tropf, R K	F5-201
And	LEC	1:25 hrs/wk	TBA	Tropf, R K	TONLINENO

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

Visual Communications

VISCOM 100- Graphic Design Fundamentals (CSU) - 3 Units

An introduction to the profession of Graphic Design and design processes. The course and projects will stress design basics, typography, the computer as a design tool, the basics of visual problem solving, and professional presentation.

Class No	Component	Start/End Time	Days	Instructor	Room
25023 (Starts 02/09/2026, Ends 04/03/2026)	LEC	8:00 am - 8:50 am	TW	Lepe, S A	D4-303
AND					
25024 (Starts 02/09/2026, Ends 04/03/2026)	LAB	9:00 am - 1:30 pm	TW	Lepe, S A	D4-303

VISCOM 106- Drawing I (UC/CSU) - 3 Units

A beginning course in drawing designed to develop and expand observational abilities and rendering skills.

Class No	Component	Start/End Time	Days	Instructor	Room
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25030 LEC 8:00 am - 8:50 am ThF Peregrino, G H D4-330
(Starts 04/13/2026, Ends 06/08/2026)

AND

25031 LAB 9:00 am - 1:30 pm ThF Peregrino, G H D4-330
(Starts 04/13/2026, Ends 06/08/2026)

VISCOM 112- Design History and Production (UC/CSU) - 3 Units

Intermediate-level course, students design and produce projects that utilize a computer and design applications while gaining historical design context. Printing processes, techniques and historical context will be covered in producing design projects. Visual communication history will be surveyed along with the technological characteristics of various design movements. Students will design portfolio-ready pieces inspired by the designers and movements studied.

Class No	Component	Start/End Time	Days	Instructor	Room
25032	LEC	8:00 am - 8:50 am	ThF	Lepe, S A	D4-303
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
25033	LAB	9:00 am - 1:30 pm	ThF	Lepe, S A	D4-303
(Starts 02/09/2026, Ends 04/03/2026)					

VISCOM 114- Typography (CSU) - 3 Units

This hands-on course covers the fundamentals of type, its characteristics, vocabulary and anatomy. The course will cover the standards and principles used to design with type. Focusing on the importance of working with letterforms as a critical element to successful design will be stressed throughout the course. Explorations in this course include the examination of single letterforms, typographic classifications, information hierarchies and page layout. Projects explore the creative usage of letterforms as graphic and communication elements.

Class No	Component	Start/End Time	Days	Instructor	Room
25034	LEC	8:00 am - 8:50 am	TW	Guebely, G	D4-200
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
25035	LAB	9:00 am - 1:30 pm	TW	Guebely, G	D4-200
(Starts 02/09/2026, Ends 04/03/2026)					

VISCOM 115- Graphic Design II (UC/CSU) - 3 Units

Intermediate level hands-on course that will stress research, design, and presentation of final portfolio-ready design projects for web and print. This course will emphasize the development of creativity, typography as communication, art production, and methods for design processes of final output for both web and print.

Class No	Component	Start/End Time	Days	Instructor	Room
25036	LEC	8:00 am - 8:50 am	TW	Lepe, S A	D4-303
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
25037	LAB	9:00 am - 1:15 pm	TW	STAFF, L	D4-303
(Starts 04/13/2026, Ends 06/08/2026)					

VISCOM 116- Advertising Design Concepts (CSU) - 3 Units

Introduction to the development of advertising concepts for publications and across all media. Stressing the importance of strong branding that is simple, and understanding how design can support brand identity. Students will work in an industry-related environment: Use research to guide branding, brainstorming, and standard advertising methodology to plan, design and produce an advertisement that targets an audience for whom a problem is solved by a chosen product, with practice and focus on creating sustainable, ethical, and persuasive practices. Students will develop concepts and strategies to deliver information and engage the

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consumer.

Class No	Component	Start/End Time	Days	Instructor	Room
25042	LEC	8:00 am - 8:50 am	ThF	Lepe, S A	D4-303
(Starts 04/13/2026, Ends 06/08/2026)					

AND

25043	LAB	9:00 am - 1:30 pm	ThF	Lepe, S A	D4-303
(Starts 04/13/2026, Ends 06/08/2026)					

VISCOM 118- Adobe Illustrator I - 3 Units

This comprehensive course is designed for beginners who want to learn the fundamentals of Adobe Illustrator, the industry-standard vector graphics software. Throughout the course, students will explore the essential tools and techniques for creating stunning illustrations, logos, and designs.

Class No	Component	Start/End Time	Days	Instructor	Room
25045	LEC	0:50 hrs/wk	TBA	Silva, R	TONLINENO

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

AND

25046	LAB	4:15 hrs/wk	TBA	Silva, R	TONLINENO
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No real-time meetings are required. All activities are online.

VISCOM 119- InDesign I (CSU) - 3 Units

A hands-on course in the digital page layout application Adobe InDesign. Students will learn to construct page layouts for print, including the specification of style sheets, parent pages, typographic fonts, setting type in columns and wrap-around, working with spreads, multiple pages and long copy documents, using images and illustrations, and the preflight preparation of finished document files for print and online published documents. Combine new design skills to design a short book, and communicate effectively with printers and vendors using real-world industry language.

Class No	Component	Start/End Time	Days	Instructor	Room
25049	LEC	0:50 hrs/wk	TBA	Lepe, S A	TONLINENO

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

AND

25050	LAB	4:15 hrs/wk	TBA	Lepe, S A	TONLINENO
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No real-time meetings are required. All activities are online.

VISCOM 120- Drawing II (UC/CSU) - 3 Units

An advanced drawing course in which indoor and outdoor observational drawing concepts are linked with magazine and book publishing for the creation of cover art and feature article page layouts.

Class No	Component	Start/End Time	Days	Instructor	Room
25052	LEC	8:00 am - 8:50 am	TW	Silva, R	D4-302
(Starts 02/09/2026, Ends 04/03/2026)					

AND

25053	LAB	9:00 am - 1:30 pm	TW	Silva, R	D4-302
(Starts 02/09/2026, Ends 04/03/2026)					

VISCOM 124- Computer Illustration I (UC/CSU) - 3 Units

Create campaigns for theatrical key art movie posters, entertainment packaging, and other collateral materials built around the industry's needs and opportunities.

Class No	Component	Start/End Time	Days	Instructor	Room
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No					
25054	LEC	8:00 am - 8:50 am	ThF	Silva, R	D4-302
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
25055	LAB	9:00 am - 1:30 pm	ThF	Silva, R	D4-302
(Starts 02/09/2026, Ends 04/03/2026)					
25056	LEC	8:00 am - 8:50 am	TW	Silva, R	D4-302
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
25057	LAB	9:00 am - 1:15 pm	TW	Silva, R	D4-200
(Starts 04/13/2026, Ends 06/08/2026)					

VISCOM 126- Portfolio Development I (CSU) - 3 Units

This course is designed to guide students in creating a professional portfolio showcasing their skills in illustration and graphic design. Through hands-on projects and critiques, students will learn to curate their best work, develop cohesive visual identities, and present their creative processes effectively.

Class No	Component	Start/End Time	Days	Instructor	Room
25085	LEC	8:00 am - 8:50 am	TW	Silva, R	D4-302
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
25086	LAB	9:00 am - 1:15 pm	TW	Silva, R	D4-302
(Starts 04/13/2026, Ends 06/08/2026)					

VISCOM 129- Photoshop I (UC/CSU) - 3 Units

An introductory course that concentrates on the software application Adobe Photoshop. Students will be instructed on how to use this application to create original art and graphics by manipulating scanned photography and other imagery. Students will understand the different features and tools related to Adobe Photoshop: use the program in 2D print, interactive and web applications; and learn importing and exporting features as well.

Class No	Component	Start/End Time	Days	Instructor	Room
25064	LEC	0:50 hrs/wk	TBA	Lepe, S A	TONLINENO
No real-time meetings are required. All activities are online.					
AND					
25065	LAB	4:15 hrs/wk	TBA	Lepe, S A	TONLINENO

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

VISCOM 130- Drawing III (UC/CSU) - 3 Units

Advanced Illustration course that explores the intersection of visual art and storytelling. Students will refine their skills in creating sequential art, focusing on the unique challenges and opportunities presented by animation and graphic novels. The course covers key concepts such as storyboarding, pacing, panel composition, and character continuity, as well as the integration of text and visuals to convey complex narratives.

Class No	Component	Start/End Time	Days	Instructor	Room
25087	LEC	8:00 am - 8:50 am	TW	Silva, R	D4-302
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
25088	LAB	9:00 am - 1:30 pm	TW	Silva, R	D4-302
(Starts 02/09/2026, Ends 04/03/2026)					

VISCOM 131- Computer Illustration II (UC/CSU) - 3 Units

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An advanced level course in digital picture-making techniques. It combines the Adobe software applications ? Illustrator? and ?Photoshop? for the creation of digital illustrations that include drawing, photo manipulations, and typography stylizations for advertising and editorial purposes.

Class No	Component	Start/End Time	Days	Instructor	Room
25089	LEC	8:00 am - 8:50 am	ThF	Silva, R	D4-302
(Starts 02/09/2026, Ends 04/03/2026)					
AND					
25090	LAB	9:00 am - 1:30 pm	ThF	Silva, R	D4-302
(Starts 02/09/2026, Ends 04/03/2026)					

VISCOM 132- Portfolio Development II (CSU) - 3 Units

This advanced course focuses on refining and expanding students' portfolios in illustration and graphic design. Students will engage in more complex projects that challenge their creativity and technical skills, while also exploring personal branding and professional practices in the industry. Through targeted critiques, guest lectures, and real-world project experiences, students will learn to adapt their portfolios to meet diverse client needs and market demands.

Class No	Component	Start/End Time	Days	Instructor	Room
25091	LEC	8:00 am - 8:50 am	TW	Silva, R	D4-302
(Starts 04/13/2026, Ends 06/08/2026)					
AND					
25092	LAB	9:00 am - 1:15 pm	TW	Silva, R	D4-302
(Starts 04/13/2026, Ends 06/08/2026)					

VISCOM 135- Web Graphics - Preproduction For Websites (CSU) - 3 Units

This course will review the basics of website design. The semester will encompass the design of a personal website for the artist/student. Emphasis will be placed on page design, site unity, and the use of graphics and text.

Class No	Component	Start/End Time	Days	Instructor	Room
25093	LEC	0:50 hrs/wk	TBA	Silva, R	TONLINENO
No real-time meetings are required. All activities are online.					
AND					
25094	LAB	4:15 hrs/wk	TBA	Silva, R	TONLINENO

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

VISCOM 941- Cooperative Education - Visual Communications (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. The place of employment needs to be related to the student's educational goals. Work experience may be repeated for a maximum of 6 total units, subject to a maximum of 3 units per one enrollment period. Each 60 hours of non-paid work equals one unit of credit. Each 75 hours of paid work equals one unit of credit. *Title 5, section 55253 states that a student may earn up to a maximum of 16 semester units or 24 quarter units of General & Occupational work experience education combined (Board Rule 6405.10). Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
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14628 LEC 4:15 hrs/wk TBA Javadyan, A TONLINENO

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

Vocational Education

VOC ED 504CE- Sewing Machine Basics (Repeatable) - 0 Unit

Students learn the basics of safely operating an industrial single needle sewing machines including adjusting all machine settings, selecting correct needles and thread, and practicing with commonly used feet and attachments. Factors to consider when purchasing and maintaining a machine are discussed.

Class No	Component	Start/End Time	Days	Instructor	Room
19149	LAB	12:00 pm - 3:35 pm	TTh	Cunnigan, D J	D4-331
(Starts 02/23/2026, Ends 06/08/2026)					

VOC ED 506CE- Sewing Special Fabrics (Repeatable) - 0 Unit

Students develop clothing alteration skills in recognizing and achieving a perfect fit through an exploration of the following topics: evaluating figures, evaluating fit, applying pattern and garment alteration procedures, and fitting methods.

Class No	Component	Start/End Time	Days	Instructor	Room
20159	LAB	12:00 pm - 3:50 pm	MW	Stafford, W	D4-331
(Starts 02/23/2026, Ends 06/08/2026)					

VOC ED 515CE- Nursing-Supervised Tutoring for Fundamentals (Repeatable) - 0 Unit

This course is o provide additional assistance to nursing students, enrolled in Los Angeles Trade Technical College Nursing Program, in order to facilitate understanding the core concepts taught in the courses in the nursing curriculum. The course will assist the student in being able to determine their comprehension of the content taught in the nursing course (s) and facilitate the transfer of nursing concepts. A stimulating learning environment will be created for active communication and interaction among students and instructor. The learning environment will provide an opportunity for students to verbalize their thinking, understanding of underlying pathophysiology and its relevance to the therapeutic regime and therapeutic nursing interventions. Consistent attendance and participation are essential to the effectiveness of the supervised tutoring sessions. This course is focused on fundamentals of nursing.

Class No	Component	Start/End Time	Days	Instructor	Room
25108	LEC	0:50 hrs/wk	TBA	Watkins, A L	TBA 1
AND					
25287	LAB	3:10 hrs/wk	TBA	Watkins, A L	TBA 1

VOC ED 516CE- Nursing- Supervised Tutoring for Obstetrics (Repeatable) - 0 Unit

The purpose of this course is to provide additional assistance to nursing students, enrolled in Los Angeles Trade Technical College Nursing Program, in order to facilitate understanding the core concepts taught in the courses in the nursing curriculum. The course will assist the student in being able to determine their comprehension of the content taught in the nursing course (s) and facilitate the transfer of nursing concepts. A stimulating learning environment will be created for active communication and interaction among students and instructor. The learning environment will provide an opportunity for students to verbalize their thinking,

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understanding of underlying pathophysiology and its relevance to the therapeutic regime and therapeutic nursing interventions. Consistent attendance and participation are essential to the effectiveness of the supervised tutoring sessions. Maternal health focus.

Class No	Component	Start/End Time	Days	Instructor	Room
25103	LEC	0:50 hrs/wk	TBA	Knoll, M	TBA 1
AND					
25104	LAB	3:10 hrs/wk	TBA	Knoll, M	TBA 1

VOC ED 517CE- Nursing-Supervised Tutoring for Intermediate Med/Surg (Repeatable) - 0 Unit

The purpose of this course is to provide additional assistance to nursing students, enrolled in Los Angeles Trade Technical College Nursing Program, in order to facilitate understanding the core concepts taught in the courses in the nursing curriculum. The course will assist the student in being able to determine their comprehension of the content taught in the nursing course (s) and facilitate the transfer of nursing concepts. A stimulating learning environment will be created for active communication and interaction among students and instructor. The learning environment will provide an opportunity for students to verbalize their thinking, understanding of underlying pathophysiology and its relevance to the therapeutic regime and therapeutic nursing interventions. Consistent attendance and participation are essential to the effectiveness of the supervised tutoring sessions. Intermediate med/surg focus.

Class No	Component	Start/End Time	Days	Instructor	Room
25105	LEC	0:50 hrs/wk	TBA	Wilson, M	TBA 1
AND					
25106	LAB	3:10 hrs/wk	TBA	Wilson, M	TBA 1

VOC ED 540CE- Culinary: Elements of Cooking Techniques (Repeatable) - 0 Unit

Culinary: Elements of Cooking Techniques

Class No	Component	Start/End Time	Days	Instructor	Room
24957	LAB	8:30 am - 2:20 pm	Sa	STAFF, L	E3-110
(Starts 02/09/2026, Ends 04/03/2026)					
24959	LAB	8:30 am - 12:45 pm	Sa	STAFF, L	E3-110
(Starts 04/13/2026, Ends 06/08/2026)					

VOC ED 541CE- Culinary: Baking Skills (Repeatable) - 0 Unit

Culinary: Baking Skills

Class No	Component	Start/End Time	Days	Instructor	Room
24958	LAB	8:30 am - 2:20 pm	Sa	STAFF, L	E3-109
(Starts 02/09/2026, Ends 04/03/2026)					
24960	LAB	8:30 am - 1:20 pm	F	STAFF, L	E3-109
(Starts 04/13/2026, Ends 06/08/2026)					

Wastewater Technology**WASTE 012- Wastewater Operations I - 3 Units**

This course is a survey and introductory course into wastewater systems for operations and maintenance personnel. Administrative, engineering and laboratory personnel may benefit from this course.

Class No	Component	Start/End Time	Days	Instructor	Room
12334	LEC	6:00 pm - 9:10 pm	W	Hewitt, B A	B1-210

WASTE 016- Wastewater Operations V - 3 Units

This course is a comprehensive study of the practical application of engineering fundamentals, such as hydraulics, mechanics, electricity and instruments as practiced in wastewater treatment.

Class No	Component	Start/End Time	Days	Instructor	Room
13677	LEC	6:00 pm - 9:10 pm	T	Nieto, A	B1-222

Welding Gas And Electric**WELDG/E 030- Welding Laboratory - Electric I - 1 Unit**

In Welding Gas and Electric 030, students pursue additional hands-on time with the electric stick welding process. Additionally, it is often used in preparation for outside welding certification exams.

Class No	Component	Start/End Time	Days	Instructor	Room
25281	LAB	2:20 pm - 5:30 pm	F	STAFF, L	B1-156

This course is intended as additional welding time for Students enrolled in after noon section of 121 with instructor Che Chancy.

WELDG/E 102- Pipe Welding Horizontal(2G) and Uphill(5G) (NDA) - 3 Units

This course provide instruction on welding carbon steel pipe to requirements of the American Society of Manufacturing Engineers Boiler and Pressure Vessel Code- Section 9 Welding and Brazing Qualification using the shielded metal arc welding process. The course objective requires proficiency in producing high quality welds on 6 inch diameter schedule 80 pipe in the 2G and 5G welding positions.

Class No	Component	Start/End Time	Days	Instructor	Room
15723	LAB	5:00 pm - 8:10 pm	MT	Galvez, R	B1-156

In-person Class.

WELDG/E 111- Acetylene Welding, Cutting And Brazing (CSU) - 5 Units

Basic applications in oxy-acetylene welding, brazing and cutting in flat and vertical positions. Students will perform SMAW on light gauge steel in all positions. Safety procedures and metal welding characteristics.

Class No	Component	Start/End Time	Days	Instructor	Room
12342	LAB	7:00 am - 10:10 am	MTWThF	Foral, J J	B1-156

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WELDG/E 112- Welding Related Technical Instructions I - 3 Units

This course will cover the principles of oxy-acetylene welding, brazing and cutting, safety, material selection, equipment assembly, fuels torch adjustments, and movements.

Class No	Component	Start/End Time	Days	Instructor	Room
12343	LEC	11:00 am - 2:10 pm	Th	Foral, J J	B1-151

WELDG/E 113- Applied Mathematics I - 3 Units

This is an entry level course in welding calculations and measurements with special emphasis on the application problems encountered in the welding industry.

Class No	Component	Start/End Time	Days	Instructor	Room
12346	LEC	11:00 am - 2:10 pm	W	Thompson, D	B1-151

WELDG/E 121- Electric Welding I (CSU) - 5 Units

Students perform basic manipulative exercises in electric welding using low alloy and mild steel materials in all positions, safety precautions, and fire prevention.

Class No	Component	Start/End Time	Days	Instructor	Room
12349	LAB	7:00 am - 10:10 am	MTWThF	Legohn, L M	B1-156
25278	LAB	11:00 am - 2:50 pm	MTWTh	Chancy, C A	B1-156
20439	LAB	5:00 pm - 8:10 pm	F	Thompson, D	B1-156
And	LAB	6:30 pm - 9:40 pm	MTWTh	Thompson, D	B1-156

WELDG/E 124- Blueprint Reading I (CSU) - 3 Units

This course covers the principles of reading and interpreting basic industrial blueprints as applied to the welding trade.

Class No	Component	Start/End Time	Days	Instructor	Room
25279	LEC	9:30 am - 10:55 am	MW	Chancy, C A	B1-150
12350	LEC	11:00 am - 2:10 pm	M	Legohn, L M	B1-150

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20440	LEC	5:00 pm - 6:25 pm	MW	Thompson, D	B1-150
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WELDG/E 125- Applied Mathematics II - 3 Units

Related mathematical problems in welding in project design and construction using the fundamental principles of algebra, right angle trigonometry, and basic geometry.

Class No	Component	Start/End Time	Days	Instructor	Room
25280	LEC	9:30 am - 10:55 am	TTh	Chancy, C A	B1-151
12351	LEC	11:00 am - 2:10 pm	W	Foral, J J	B1-151
20441	LEC	5:00 pm - 6:25 pm	TTh	Thompson, D	B1-150

WELDG/E 131- Electric Welding II (CSU) - 5 Units

This course will offer students an opportunity to prepare for certification testing in SMAW. There will be opportunities for improvement through supervised practice and individual coaching in SMAW technique.

Class No	Component	Start/End Time	Days	Instructor	Room
12354	LAB	7:00 am - 10:10 am	MTWThF	Foral, J J	B1-156

WELDG/E 132- Blueprint Reading II (CSU) - 3 Units

The course covers the principles of lines, view, size, description, print formats, fasteners, and different types of fabrication drawings; review of industrial welding prints.

Class No	Component	Start/End Time	Days	Instructor	Room
12355	LEC	11:00 am - 2:10 pm	T	Foral, J J	B1-151

WELDG/E 133- Welding Related Technical Instruction III - 3 Units

The course places an emphasis on materials, design, assembly procedures, electrodes selection, equipment, welding joints, terminology, welding metallurgy, and preparation for AWS and ASME welding examination.

Class No	Component	Start/End Time	Days	Instructor	Room
12356	LEC	11:00 am - 2:10 pm	F	Legohn, L M	B1-150

WELDG/E 141- Electric Welding III (CSU) - 5 Units

Students complete activities in sheet metal welding, cast iron welding, inert gas welding (MIG and TIG) and semi-automatic gas shielded welding.

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Class No	Component	Start/End Time	Days	Instructor	Room
12357	LAB	7:00 am - 10:10 am	MTWThF	Legohn, L M	B1-156
25275	LAB	5:00 pm - 8:10 pm	F	Thompson, D	B1-156
And	LAB	6:30 pm - 9:40 pm	MTWTh	Thompson, D	B1-156

WELDG/E 142- Gas Tungsten Arc Welding (TIG) & Gas Metal Arc Welding (MIG) (CSU) - 3 Units

The course covers principles in welding aluminum, stainless steel, carbon steel and the maintenance and operation of welding equipment.

Class No	Component	Start/End Time	Days	Instructor	Room
12362	LEC	11:00 am - 2:10 pm	Th	Legohn, L M	B1-150
25276	LEC	5:00 pm - 6:25 pm	MW	Thompson, D	B1-150

WELDG/E 143- Welding Related Technical Instruction IV - 3 Units

The course covers the principles and theory of operating semi-automatic gas shielded welding equipment and the metallurgy of metals.

Class No	Component	Start/End Time	Days	Instructor	Room
10101	LEC	11:00 am - 2:10 pm	W	Legohn, L M	B1-150
25277	LEC	5:00 pm - 6:25 pm	TTh	Thompson, D	B1-150

WELDG/E 941- Cooperative Education - Welding Gas And Electric (CSU) (Repeatable) - 4 Units

Cooperative Education is a work experience program involving the employer, the student-employee and the college to insure that the student receives on the job training and the unit credit for work experience or volunteer work/internship. Completion of at least seven units, including Cooperative Education, at the end of the semester is required. Students must be employed or volunteering/interning in order to participate in program.

Class No	Component	Start/End Time	Days	Instructor	Room
21127	LEC	4:15 hrs/wk	TBA	Blumenfeld, S	E2-105

Must be working in the related industry.

Please send your best email address to Blumens@lattc.edu once you enroll in this Co-Op Ed class.