

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Spring 2027 Intersession | Schedule review

Insights schedule review | Data retrieved: Oct 22, 2026 1:20 PM UTC

Course text is grouped by course; comments appear once per section. Instructor(s) are assigned at section level.

Subject: AJ

AJ-010 - INTRO TO ADMIN OF JUSTICE

This course examines U.S. law enforcement, the courts, and corrections, including history, crime measures, legal praxis, and the role of the justice system in a pluralistic society. The responsibility of criminal justice personnel, the legal process, and the structure and function of law enforcement, the courts, and corrections, with an emphasis on the development of criminal law, crime causation, affirmative defenses, and sentencing and incarceration are examined.

Reg ID 133856 | Section 205 | 3 units | Active
 Cal-GETC 4

Enrollment 0 / 45 | Open seats: 45 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Bevan, Cindy

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

AJ-011 - CRIMINAL LAW

This course analyzes and interprets criminal law in the United States, including the legal framework, the courts, and general elements of crimes against persons, property, and public morals and welfare. The history and structure of law, criminal defenses and culpability, and sentencing structures are examined. Students also analyze Constitutional Law in the context of landmark cases to interpret how precedent has impacted the U.S. justice system, the offender, and society. A field trip may be required.

Reg ID 133855 | Section 204 | 3 units | Active
 Zero textbook cost

 Cal-GETC 4

Enrollment 0 / 45 | Open seats: 45 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Hanson, Ricky

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: ASTRO
ASTRO-010 - INTRODUCTION TO ASTRONOMY

This is an introductory science course for non-science majors covering topics of modern Astronomy. It highlights pivotal aspects in the history of Astronomy such as its distinction and further separation from Astrology. It lists the physical processes governing the origins of a star system and indicates the causes of the apparent motion of sky objects and cyclic sky events. The sources of periodical astronomical events such as phases of the moon, solar and lunar eclipses, meteor showers, and seasons are identified and related via the fundamental laws of physics. The astronomical tools of photometry and spectroscopy are introduced for their indispensable role in analysis towards the detection of planets around other stars, the investigation of dark matter and dark energy, and the ongoing search for extraterrestrial life. Additional topics include the origins of galaxies, large scale structure, and a full description of the Big Bang theory.

Reg ID 134020 | Section 205 | 3 units | Active


Cal-GETC 5A

Enrollment 0 / 50 | Open seats: 50 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Kemp, Sean

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Subject: AUTO
AUTO-105 - SUSPENSION, STEERING, & ALIGN

This course will cover, in both theory and practice, the proper diagnosis and repair of automobile steering and suspension systems. Students will learn to use computerized four wheel alignment equipment to diagnose and adjust vehicle alignment angles. Focus will be on adherence to proper service manual procedures, and a sequential process of vehicle repair.
Prerequisite: AUTO 102 with C or better

Reg ID 132955 | Section 201 | 3 units | Active

Enrollment 0 / 24 | Open seats: 24 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture	MTWThF	01:00 PM - 04:05 PM	01/04/27 - 01/21/27	AT113	Cortese, Michael
Lab	MTWThF	04:15 PM - 06:05 PM	01/04/27 - 01/21/27	AT 129	Cortese, Michael

Note: This is a traditional in-person, ON-CAMPUS class with scheduled meetings on the days and times listed above. Class may be web-enhanced using Canvas and/ or other applications. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: AUTO**AUTO-106 - AUTOMOTIVE BRAKE SYSTEMS**

This course is a study of mechanical and hydraulic brake components and systems. Emphasis will be on system operation, adjustment, testing, replacement, and repair procedures. Drum, disc, power assist, and ABS brake systems will also be studied. Prerequisite: AUTO-102 with C or better

Reg ID 132956 | Section 201 | 2.5 units | Active

Enrollment 0 / 24 | Open seats: 24 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture	MTWThF	07:30 AM - 09:20 AM	01/04/27 - 01/21/27	AT143	Gil, Juan
Lab	MTWThF	09:30 AM - 01:05 PM	01/04/27 - 01/21/27	AT 129	Gil, Juan

Note: This is a traditional in-person, ON-CAMPUS class with scheduled meetings on the days and times listed above. Class may be web-enhanced using Canvas and/ or other applications. For additional class-specific requirements, please email the course instructor.

AUTO-125 - AUTOMOTIVE ELECTRONICS

This course explores the application of electronic components and systems within a modern vehicle. Students will learn basic semiconductor theory, and operation and testing of a wide variety of input and output devices. Multiplex (vehicle intranet) systems, serial communications, and diagnostic practices will also be covered. Prerequisite: AUTO-170 with C or better

Reg ID 132958 | Section 202 | 2 units | Active

Enrollment 0 / 24 | Open seats: 24 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture	MTWThF	07:30 AM - 09:20 AM	01/04/27 - 01/21/27	AT138	Cortese, Michael
Lab	MTWThF	09:30 AM - 11:20 AM	01/04/27 - 01/21/27	AT 134	Cortese, Michael

Note: This is a traditional in-person, ON-CAMPUS class with scheduled meetings on the days and times listed above. Class may be web-enhanced using Canvas and/ or other applications. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: AUTO
AUTO-127 - IGNITION SYSTEMS

This course covers the theory, diagnosis, and repair of modern automotive ignition systems. Topics include ignition system function, combustion requirements, primary system triggering, switching components and operation, secondary ignition components, ignition timing devices, electronic spark timing function and strategy, waste spark systems, and coil-on-plug systems. The course also includes testing methods, fault isolation techniques, oscilloscope testing, waveform interpretation, as well as maintenance and drivability.

Prerequisite: AUTO 102 and AUTO 170 both with C or better

Reg ID 132957 | Section 201 | 2 units | Active

Enrollment 0 / 24 | Open seats: 24 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture	MTWThF	01:00 PM - 02:05 PM	01/04/27 - 01/21/27	AT143	Gil, Juan
Lab	MTWThF	02:15 PM - 05:45 PM	01/04/27 - 01/21/27	AT 129	Gil, Juan

Note: This is a traditional in-person, ON-CAMPUS class with scheduled meetings on the days and times listed above. Class may be web-enhanced using Canvas and/ or other applications. For additional class-specific requirements, please email the course instructor.

Subject: BIOL
BIOL-080D - DESERT AND DUNES

The field biology courses introduce students to the human and natural histories of a variety of ecosystems. This course explores the biodiversity, geology, and human history of the California deserts. The course entails on-campus lectures and field excursions. Course participation involves camping and hiking. Additional fees are required.

Reg ID 134002 | Section 201 | 1 unit | Active
 Zero textbook cost

Enrollment 0 / 20 | Open seats: 20 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture	W	02:00 PM - 04:50 PM	01/06/27 - 01/06/27	SQ127	Ernst, Darcy; Green, Adam
Lecture	M	03:30 PM - 05:20 PM	01/11/27 - 01/11/27	SQ127	Ernst, Darcy; Green, Adam
Lab		Not recorded	01/12/27 - 01/17/27	OFC	Ernst, Darcy; Green, Adam
Lecture	T	09:00 AM - 11:50 AM	01/19/27 - 01/19/27	SQ127	Ernst, Darcy; Green, Adam

Note: ON-CAMPUS MEETINGS in room SQ127: Wednesday, 1/6/27 from 2:00pm - 4:50pm; Monday, 1/11/27 from 3:30pm -5:20pm; and Tuesday, 1/19/27 from 9:00am - 11:50am. FIELD TRIP (1 WEEK): Tuesday, 1/12/27 - Sunday, 1/17/27. Cost: Students will be responsible for park entrance, campground fees, and other travel-related expenses. The payment of \$80 must be made at the first class meeting. Space is limited so register early. For further information please contact the course instructors: Darcy Ernst (darcy.ernst@evc.edu) and Adam Green (adam.green@evc.edu).

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: CIT
CIT-010 - COMPUTER AND INFO TECHNOLOGY

This course is an examination of information systems in business. It will focus on information systems, database management systems, networking, e-commerce, ethics and security, computer systems hardware and software components. Application of these concepts and methods will be through hands-on projects developing computer-based solutions to business problems.

Reg ID 132959 | Section 205 | 3 units | Active

Enrollment 0 / 35 | Open seats: 35 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Lam, Loc

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Subject: COMM
COMM-C1000 - INTRO TO PUBLIC SPEAKING

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. Formerly COMS 020.

Reg ID 133857 | Section 217 | 3 units | Active
 Zero textbook cost

 Cal-GETC 1C

Enrollment 0 / 35 | Open seats: 35 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Carrion, John

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Reg ID 133858 | Section 218 | 3 units | Active
 Zero textbook cost

 Cal-GETC 1C

Enrollment 0 / 35 | Open seats: 35 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Gill, Ambica

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

 Cal-GETC area(s) from course comments

 Zero textbook cost

 Low textbook cost

Cal-GETC shown when recorded. Shared capacity requires review. Retrieval time does not establish warehouse update time.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: COMSC
COMSC-020 - INTRODUCTION TO PROGRAMMING

This course is an introduction to basic computer programming concepts using both the procedural and an object-oriented paradigm. It is intended for non-computer science majors, and for students interested in COMSC 075 who would like a more gradual entry into computing fundamentals. Topics include hands-on practice with software engineering tools, simple programs, variables, control structures, functions, input/output, and introduction to abstraction. Specifications, adherence to style guidelines, and the importance of testing to ensure that programs are usable, robust, and modifiable, will be addressed throughout the course.

Reg ID 134051 | Section 202 | 3 units | Active
 Zero textbook cost

Enrollment 0 / 35 | Open seats: 35 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Estrada, J Henry

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

COMSC-041 - PROG CONCEPTS AND METHOD I

This course is an introduction to computer science using the C++ programming language. Students will write computer programs that include control structures, iteration, methods and argument passing, and classes. Problem solving, documentation, programming style, and program design and development are addressed throughout the course.

Prerequisite: MATH 021 and MATH 022, or MATH 025 all with C or better

Reg ID 134052 | Section 202 | 3 units | Active
 Zero textbook cost

Enrollment 0 / 35 | Open seats: 35 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Kang, Manjit

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: COMSC
COMSC-075 - COMPUTER SCIENCE I

This course is an introduction to computer science using an object-oriented programming language. Computer programs include control structures, iteration, methods and argument passing, and classes. Problem-solving, documentation, programming style, and program design and development are addressed throughout the course.

Prerequisite: MATH-021 and MATH-022, or MATH-025 all with C or better or placement by multiple measures

Reg ID 134053 | Section 203 | 3 units | Active
 Zero textbook cost

Enrollment 0 / 35 | Open seats: 35 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Ho, Jack

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Subject: DLIT
DLIT-503 - MS OFFICE 365 BASIC

This non-credit course provides a brief introduction to the basics of Microsoft 365 Word, Excel, PowerPoint, and Outlook.

Reg ID 132962 | Section 203 | 0 units | Active
 Zero textbook cost

Enrollment 0 / 38 | Open seats: 38 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture, Online Synchronous	M	10:45 AM - 11:35 AM	01/04/27 - 01/21/27	ZOOM	Vera, Carmen
Hybrid		Not recorded	01/04/27 - 01/21/27	CANVAS	Vera, Carmen

Note: This class is a combination of online learning in CANVAS and scheduled ZOOM class meetings on days and times noted above. Students are required to attend the scheduled Zoom class meetings. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: DLIT
DLIT-504 - INTRO. TO ONLINE LEARNING

This non-credit course provides the knowledge and skills needed to use Canvas. Taking this course will help students to keep track of the work they are assigned by their instructor, grades, and feedback. It will also help students to organize all the learning materials. Finally, it will help students stay in touch with the instructor and other class members.

Reg ID 134519 | Section 201 | 0 units | Active
 Zero textbook cost

Enrollment 0 / 38 | Open seats: 38 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture, Online Synchronous	M	01:45 PM - 02:35 PM	01/04/27 - 01/21/27	ZOOM	Lagrow, Martin
Hybrid		Not recorded	01/04/27 - 01/21/27	CANVAS	Lagrow, Martin

Note: This class is a combination of online learning in CANVAS and scheduled ZOOM class meetings on days and times noted above. Students are required to attend the scheduled Zoom class meetings. For additional class-specific requirements, please email the course instructor.

DLIT-510 - ACROBAT AND GOOGLE APPS

This course introduces students to essential digital literacy skills for creating, editing, organizing, sharing and signing digital documents in academic, workplace, and personal settings. Students use Adobe Acrobat and Google applications, including Docs, Sheets, Slides, Drive, and Forms, to manage PDF files, create digital documents, complete forms, collaborate online, and share information effectively. Emphasis is placed on practical productivity, file management, communication, and digital collaboration skills.

Reg ID 134520 | Section 202 | 0 units | Active

Enrollment 0 / 40 | Open seats: 40 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Naik, Tejal

Note: This class is a combination of online learning in CANVAS and scheduled ZOOM class meetings on days and times noted above. Students are required to attend the scheduled Zoom class meetings. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: DLIT
DLIT-511 - AI BASICS

This introductory course provides a foundational understanding of artificial intelligence (AI). It will explore the basics of AI, its concepts, applications, and societal impact in the digital world and gain hands-on experience with AI tools. The course emphasizes developing critical thinking skills and understanding the ethical implications of AI in everyday life, preparing students to engage confidently in a technology-driven society.

Reg ID 134521 | Section 201 | 0 units | Active

Enrollment 0 / 38 | Open seats: 38 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Naik, Tejal

Note: This class is a combination of online learning in CANVAS and scheduled ZOOM class meetings on days and times noted above. Students are required to attend the scheduled Zoom class meetings. For additional class-specific requirements, please email the course instructor.

Subject: ECON
ECON-C2001 - PRINCIPLES OF MICROECONOMICS

An introductory course using microeconomic models to understand individual decisions by consumers and firms, market outcomes including market failure, elasticity, market structures, labor markets, inequality, and the impact of government policies. Formerly ECON 010B.

Reg ID 132967 | Section 206 | 3 units | Active
 Cal-GETC 4

Enrollment 0 / 44 | Open seats: 44 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture	MTWTh	08:00 AM - 12:25 PM	01/04/27 - 01/21/27	C209	Risso, Michael

Note: This is a traditional in-person, ON-CAMPUS class with scheduled meetings on the days and times listed above. Class may be web-enhanced using Canvas and/ or other applications. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: EDIT
EDIT-505 - AD. ED. PORTFOLIO

Candidates will create a portfolio that includes the candidate's personal teaching philosophy, two completed lesson plans, professional development plan based on the results of the Adult Education Teacher Competencies Self-Assessment, cover letter to prospective employers, current resume and Edjoin profile.

Reg ID 134522 | Section 201 | 0 units | Active
 Zero textbook cost

Enrollment 0 / 35 | Open seats: 35 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture, Online Synchronous	Sa	09:00 AM - 10:50 AM	01/04/27 - 01/21/27	ZOOM	Vera, Carmen
Hybrid		Not recorded	01/04/27 - 01/21/27	CANVAS	Vera, Carmen

Note: This class is a combination of online learning in CANVAS and scheduled ZOOM class meetings on days and times noted above. Students are required to attend the scheduled Zoom class meetings. For additional class-specific requirements, please email the course instructor.

Subject: ETH
ETH-010 - INTRO TO ETHNIC STUDIES

Students will critically explore the phenomena of race and ethnicity in the history of the United States. Examining the socio-political realities of power, students analyze the processes by which racial stratification occur. Particular emphasis is placed on the socio-historical experiences of major, subordinate ethnic groups in America --African Americans, Latina/o Americans, Asian Americans, and Native Americans. Students critically analyze major theoretical approaches to understanding the circumstances that have shaped present race relations in America and various Ethnic Studies paradigms.

Reg ID 133859 | Section 211 | 3 units | Active
 Zero textbook cost

 Cal-GETC 3B, 4, 6

Enrollment 0 / 50 | Open seats: 50 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Nievera-Lozano, Melissaann

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: ETH
ETH-010 - INTRO TO ETHNIC STUDIES

Students will critically explore the phenomena of race and ethnicity in the history of the United States. Examining the socio-political realities of power, students analyze the processes by which racial stratification occur. Particular emphasis is placed on the socio-historical experiences of major, subordinate ethnic groups in America --African Americans, Latina/o Americans, Asian Americans, and Native Americans. Students critically analyze major theoretical approaches to understanding the circumstances that have shaped present race relations in America and various Ethnic Studies paradigms.

Reg ID 133860 | Section 212 | 3 units | Active
 Zero textbook cost

 Cal-GETC 3B, 4, 6

Enrollment 0 / 50 | Open seats: 50 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Seals, Bobby

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Subject: HIST
HIST-001 - SURVEY OF AMERICAN HISTORY

This course surveys the development of U.S. History in a broad approach to the social, constitutional, economic and political history of the U.S. with emphasis upon key events, issues and their backgrounds.

Reg ID 133866 | Section 204 | 3 units | Active
 Cal-GETC 4

Enrollment 0 / 50 | Open seats: 50 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Narveson, Eric

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: HIST
HIST-C1001 - UNITED STATES HISTORY TO 1877

This course is a historical survey of the United States, from Indigenous North America to the end of Reconstruction. The course also introduces students to historical reasoning skills. Formerly HIST 017A

Reg ID 133865 | Section 208 | 3 units | Active
 Cal-GETC 4

Enrollment 0 / 50 | Open seats: 50 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Hendricks, David

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

HIST-C1002 - U.S. HISTORY SINCE 1865

This course is a historical survey of the United States from the end of the Civil War to the present. The course also introduces students to historical reasoning skills. Formerly HIST 017B

Reg ID 134420 | Section 206 | 3 units | Active
 Zero textbook cost

 Cal-GETC 4

Enrollment 0 / 50 | Open seats: 50 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Tirado, Patricia

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

 Cal-GETC area(s) from course comments

 Zero textbook cost

 Low textbook cost

Cal-GETC shown when recorded. Shared capacity requires review. Retrieval time does not establish warehouse update time.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: KINS
KINS-070A - FITNESS WALKING BEG

This course is designed to teach fitness walking. The student will learn fitness walking techniques, fitness walking exercise principles, and different fitness walking training programs. Students will participate in fitness walking throughout the semester and learn fitness walking measurement and evaluation techniques. This class is intended for walkers of any age, fitness level, and skill level.

Reg ID 133867 | Section 203 | 1 unit | Active

Enrollment 0 / 40 | Open seats: 40 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Perez, Felicia

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Reg ID 133868 | Section 204 | 1 unit | Active
 Zero textbook cost

Enrollment 0 / 40 | Open seats: 40 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Cook, Simon

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Subject: MATH
MATH-062 - CALCULUS FOR BUS/SOC SCIENCE

This course presents a study of the techniques of calculus with emphasis placed on the application of these concepts for business and social science. The content includes functions and graphs, limits, continuity, differential and integral calculus of polynomials, rational functions, power functions, exponential functions, logarithmic and natural logarithmic functions, and applications of these topics in business and social science.

Reg ID 134193 | Section 205 | 3 units | Active
 Cal-GETC 2

Enrollment 0 / 42 | Open seats: 42 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Brojerdi, Gholamreza

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: MUSIC
MUSIC-083 - EXPLORING THE WORLD OF MUSIC

This course introduces music from international and cross-cultural perspectives to students with no prior musical training. Through guided listening, students examine the fundamental elements of music and explore the religious, cultural, societal, and political influences that shape musical traditions across diverse regions of the world.

Reg ID 133870 | Section 202 | 3 units | Active
 Cal-GETC 3A

Enrollment 0 / 40 | Open seats: 40 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Farshadfar, Maryam

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Subject: PSYC
PSYC-C1000 - INTRODUCTION TO PSYCHOLOGY

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. Formerly PSYCH 001.

Reg ID 133871 | Section 210 | 3 units | Active
 Zero textbook cost

 Cal-GETC 4

Enrollment 0 / 50 | Open seats: 50 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Nagi, Baljit

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: PSYCH
PSYCH-092 - DEVELOPMENTAL PSYCHOLOGY

This course is an introduction to developmental psychology. Human development is traced from conception through death and dying. The biological, cognitive, psychological, social and cultural factors affecting development and the integration and interactions of these factors throughout the lifespan of human beings will be studied. The dynamic interrelationship of these factors to the uniqueness of, and differences between, individuals will also be considered. Development tasks and potential developmental crises in the contemporary multicultural society are identified for each age group.

Reg ID 133872 | Section 205 | 3 units | Active
 Zero textbook cost

 Cal-GETC 4

Enrollment 0 / 50 | Open seats: 50 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Estrada, Grace

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Subject: STAT
STAT-C1000 - INTRODUCTION TO STATISTICS

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. Formerly MATH 063.
Prerequisite: Placement as determined by the college's multiple measures assessment process or completion of a course taught at or above the level of intermediate algebra

Reg ID 134195 | Section 222 | 3 units | Active
 Cal-GETC 2

Enrollment 0 / 42 | Open seats: 42 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Lecture	MTWTh	09:00 AM - 01:25 PM	01/04/27 - 01/21/27	MS215	Ky, Teck

Note: This is a traditional in-person, ON-CAMPUS class with scheduled meetings on the days and times listed above. Class may be web-enhanced using Canvas and/ or other applications. For additional class-specific requirements, please email the course instructor.

Status: Active | Capacity: All | Division: All | Subject: All

Cost: All | Cal-GETC: All | Days: All | Modality: All

Subject: STAT
STAT-C1000 - INTRODUCTION TO STATISTICS

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. Formerly MATH 063.

Prerequisite: Placement as determined by the college's multiple measures assessment process or completion of a course taught at or above the level of intermediate algebra

Reg ID 134196 | Section 223 | 3 units | Active
 Cal-GETC 2

Enrollment 0 / 42 | Open seats: 42 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Knight, Robert

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Reg ID 134198 | Section 224 | 3 units | Active
 Cal-GETC 2

Enrollment 0 / 42 | Open seats: 42 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Knight, Robert

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.

Reg ID 134201 | Section 225 | 3 units | Active
 Cal-GETC 2

Enrollment 0 / 42 | Open seats: 42 | Waitlist: 0 | Open seats

Type	Days	Time	Dates	Room	Section instructor(s)
Online, Asynchronous		Not recorded	01/04/27 - 01/21/27	CANVAS	Erickson, Shanna

Note: This is a fully ASYNCHRONOUS online class with no required in person, on-campus or Zoom meetings. Students will use the college's learning management system, Canvas, for all coursework. For additional class-specific requirements, please email the course instructor.