



ACCOUNTING

ACCT 20: Financial Accounting

Transferable: CSU, UC



An introduction to accounting as an information system, examining why it is important and how it is used by investors, creditors, and others to make decisions. The course covers the accounting information system including the process, purpose, concepts, rules, and theory. The course will include the application of accounting principles, concepts, and theory used to accumulate and summarize financial data into financial statements. The course will include issues relating to asset, liability, and equity valuation, revenue and expense recognition, cash flow, internal controls, and ethics. The course will include the critical analysis and interpretation of financial information and financial statements. This course has the option of a letter grade or pass/no pass. (C-ID: ACCT 110).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40039	ACCT 20	Lec	4.0	12:05 pm - 02:10 pm	T 1/26/2026 - 5/22/2026	BU-118	Wolowitz, Jason	16
	ACCT 20	Online 			1/26/2026 - 5/22/2026	ONLINE	Wolowitz, Jason	
42236	ACCT 20	Lec	4.0	04:00 pm - 06:10 pm	R 1/26/2026 - 5/22/2026	BU-118	Valenzuela Roque, Karla	25
	ACCT 20	Online 			1/26/2026 - 5/22/2026	ONLINE	Valenzuela Roque, Karla	

ACCT 21: Managerial Accounting

Transferable: CSU, UC


This course will study how managers use accounting information for decision making, planning, directing and controlling. Topics will include managerial control methods, cost terms, cost concepts, cost behaviors, cost accounting, cost-volume-profit analysis, variable costing, budgeting, decision making concepts and other related topics. This course has the option of a letter grade or pass/no pass. (C-ID: ACCT 120) PREREQUISITE: ACCT 20 Financial Accounting.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40037	ACCT 21	Lec	4.0	02:30 pm - 04:35 pm	T 1/26/2026 - 5/22/2026	BU-110	Wolowitz, Jason	7
	ACCT 21	Online 			1/26/2026 - 5/22/2026	ONLINE	Wolowitz, Jason	
42592	ACCT 21	Lec	4.0	06:00 pm - 09:05 pm	W 1/26/2026 - 5/22/2026	BU-110	Chand, Vikash	31
	ACCT 21	Online 			1/26/2026 - 5/22/2026	ONLINE	Chand, Vikash	

ACCT 105: Payroll Accounting

Transferable: CSU

This is an introductory course in payroll accounting. Topics include: payroll laws and regulations, computation of wages and salaries, Social Security taxes, income tax withholding, employer taxes, payroll tax filing and reporting, and other related topics. This course has the option of a letter grade or pass/no pass. Arithmetic proficiency.



CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41812	ACCT 105	Lec	3.0	04:05 pm - 05:35 pm	W 1/26/2026 - 5/22/2026	BU-120	Chand, Vikash	15
	ACCT 105	Online 			1/26/2026 - 5/22/2026	ONLINE	Chand, Vikash	

ADMINISTRATION OF JUSTICE

AJ 10: Introduction to the Administration of Justice

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D, F


The history and philosophy of justice as it evolved throughout the world; in-depth study of the American system and various sub-systems; roles and role expectations of criminal justice agents in their interrelationships in society; concepts of crime causations, punishments and rehabilitation; ethics, education and training for professionalism in the social system. (C-ID: AJ 110)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42194	AJ 10	Lec	3.0	03:45 pm - 05:15 pm	R	GHS-	Pulido, David	12
Gilroy High School High Step class - open to all. Non-High School Students will need to check into the main office before going to class.					1/26/2026 - 5/22/2026			
	AJ 10	Online 			1/26/2026 - 5/22/2026	ONLINE	Pulido, David	
42604	AJ 10	Lec	3.0	06:00 pm - 07:30 pm	W	BU-120	Betanio, Rosario	27
					1/26/2026 - 5/22/2026			
	AJ 10	Online 			1/26/2026 - 5/22/2026	ONLINE	Betanio, Rosario	

AJ 12: Criminal Procedures

Transferable: CSU


Legal processes from pre-arrest, arrest through trial, sentencing and correctional procedures; a review of the history of case and common law; conceptual interpretations of law as reflected in court decisions; a study of case law methodology and case research as the decisions impact upon the procedures of the justice system. (C-ID: AJ 122) ADVISORY: AJ 10;

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42595	AJ 12	Lec	3.0	06:00 pm - 07:30 pm	T	BU-120	Lavorato, Sam	28
					1/26/2026 - 5/22/2026			
	AJ 12	Online 			1/26/2026 - 5/22/2026	ONLINE	Lavorato, Sam	

AJ 14: Criminal Law

Transferable: CSU, UC


Historical development, philosophy of law and constitutional provisions; definitions, classifications of crime, and their applications to the system of administration of justice; legal research, review of case law, methodology, and concepts of law as a social force. Explores crimes against persons, property, and the state. (C-ID: AJ 120)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42605	AJ 14	Lec	3.0	06:00 pm - 07:30 pm	T	HOLSTR-A125	STAFF, STAFF	32
					1/26/2026 - 5/22/2026			
	AJ 14	Online 			1/26/2026 - 5/22/2026	ONLINE	STAFF, STAFF	

AJ 16: Introduction to Evidence

Transferable: CSU


This course covers the origin, development, philosophy and basis of evidence; constitutional and procedural considerations affecting arrest, search and seizure; types of evidence and rules governing admissibility; judicial decisions interpreting individual rights and case studies. In addition to the Federal Rules of Evidence, the course also includes the California law regarding the rules of evidence. (C-ID: AJ 124) ADVISORY: AJ 10. Optional field trips will be offered to assist with the study of basic legal research.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42606	AJ 16	Lec	3.0	06:00 pm - 07:30 pm	R	BU-120	STAFF, STAFF	27
					1/26/2026 - 5/22/2026			
	AJ 16	Online 			1/26/2026 - 5/22/2026	ONLINE	STAFF, STAFF	

AJ 19: Introduction to Investigation

Transferable: CSU


Fundamentals of investigation; techniques of crime scene search and recording; collection and preservation of physical evidence; modus operandi processes; sources of information; interview and interrogation, and follow-up investigation. (C-ID: AJ 140)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42196	AJ 19	Lec	3.0	06:00 pm - 07:30 pm	R 1/26/2026 - 5/22/2026	HOLSTR-A152	Betanio, Rosario	27
	AJ 19	Online 			1/26/2026 - 5/22/2026	ONLINE	Betanio, Rosario	

AJ 176: Criminal Street Gangs

Transferable: CSU

This course is designed to explore historical developments, origins, philosophy and current trends and activities in criminal street gangs within California. It will explore areas of violence, recruitment, drug use, graffiti and attire; with emphasis placed on organization within gangs and their racial backgrounds. Types of solutions within the criminal justice system used to combat street gangs is also included.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41816	AJ 176	Lec	3.0	06:00 pm - 07:30 pm	M 1/26/2026 - 5/22/2026	HOLSTR-A152	Pulido, David	32
	AJ 176	Online 			1/26/2026 - 5/22/2026	ONLINE	Pulido, David	

AJ 213A: Field Training Program

The Field Training Program is designed to provide a training continuum which integrates the acquired knowledge and skills from the Basic Police Academy with the practical application of law enforcement services. Topics include: vehicle operations, executing calls for service, interpersonal communications, laws of arrest, search and seizure laws, report writing, use of force, arrest and control, investigation techniques, evidence collection and preservation, and use of telecommunication systems. This course is certified by Peace Officer Standards and Training (P.O.S.T.) for sworn Peace Officers. PREREQUISITE: AJ 100A - Basic Police or Equivalent. Also, approval of equivalent training is not a guarantee state regulatory or licensing agencies will also grant equivalency.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41744	AJ 213A	Lab	16.0			OFFSTE-HHJTC1	Desai, Vaishakhi	FULL
					9/1/2025 - 2/1/2026			

ALLIED HEALTH (NURSING)

AH 3: The Person in the Life Cycle

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E, F

Interaction of social, emotional, intellectual, and physical attributes related to the growth and development of people across the life span. Content covers from cradle to the grave (birth until death). (C-ID: PSY 180).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42312	AH 3	Lec	3.0	10:00 am - 12:50 pm	T 1/26/2026 - 5/22/2026	HOLSTR-A154	STAFF, STAFF	8
The section at Hollister, is offered Face to Face.								

AH 11: Nutrition

Transferable: CSU; CSU-GE:E, GAV-GE:Area 7, E, F

This course is an introductory nutrition course designed to introduce the general education and/or health interested student to the principles of nutrition which can be used professionally and/or personally. Nutrition will explore the science of nutrition, provide nutrient recommendations, explore the functions of digestion & metabolism, and discuss the impact that nutrition has on the human body; both anatomically and physiologically. This course will discuss macronutrients, water, vitamins, minerals, healthy body weight, performance nutrition, and specific nutritional needs throughout a person's lifetime. The student will analyze their personal diet record by utilization of a computerized nutrition program. AH 11 will address the impact of nutrition for chronic disease, food safety principles, and food poverty in the United States and our world. (C-ID NUTR 110). ADVISORY: Chemistry 30A.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42103	AH 11	Lec	3.0	09:00 am - 12:10 pm	W 1/26/2026 - 5/22/2026	HOLSTR-A133	STAFF, S	23
42774	AH 11	Lec	3.0	10:00 am - 12:50 pm	R 1/26/2026 - 5/22/2026	HOB-104	STAFF, STAFF	18

AH 23: Independent Study

Transferable: CSU

Designed to afford selected students specialized opportunities for exploring areas at the independent study level. The courses may involve extensive library work, research in the community, or special projects. May be repeated until six units of credit are accrued. This course has the option of a letter grade or pass/no pass. REQUIRED: The study outline prepared by the student and the instructor must be filed with the department and the dean.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41400	AH 23	Ind	1.0		1/26/2026 - 5/22/2026	ONLINE	STAFF, S	FULL

AH 56: Compensatory Nursing Practice

Transferable: CSU

Concepts and principles of the nursing process applied to preventative, remedial, supportive, rehabilitative, and teaching aspects in meeting the health needs of the patient requiring compensatory nursing interventions. Incorporates nursing concepts and experiences with all age groups, including senior adults. \$100 course material fee, payable at registration. PREREQUISITE: Successful completion of AH 55 and an active valid, unrestricted California LVN.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41387	AH 56	Lec	10.0	08:00 am - 01:10 pm	R 1/26/2026 - 5/22/2026	HOB-102	Lopez, Andrea	FULL
Please note that clinical sites may vary based on facility approvals. It is essential for students to have their own transportation.								
	AH 56	Lab			1/26/2026 - 5/22/2026	OFFSTE-	Lopez, Andrea	
42031	AH 56	Lec	10.0	08:00 am - 01:10 pm	R 1/26/2026 - 5/22/2026	HOB-102	Lopez, Andrea	FULL
Please note that clinical sites may vary based on facility approvals. It is essential for students to have their own transportation.								
	AH 56	Lab			1/26/2026 - 5/22/2026	OFFSTE-	Lara, Jose	
42755	AH 56	Lec	10.0	08:00 am - 01:10 pm	R 1/26/2026 - 5/22/2026	HOB-102	Lopez, Andrea	FULL
	AH 56	Lab			1/26/2026 - 5/22/2026	OFFSTE-	STAFF, STAFF	

AH 71: Licensed Vocational Nursing - 1

Transferable: CSU

Course is designed to provide a basic introduction to patient care within the role of the Licensed Vocational Nurse (LVN). Emphasizes nursing fundamentals including principles and skills necessary for safe, effective care. Content includes introduction to health care and nursing, effective communication, client rights and needs, ethics, legal and cultural considerations, asepsis, personal care & hygiene, safety, pain & comfort, medication administration and wound care. Prerequisites: Acceptance to the Gavilan LVN program, separate application required.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42609	AH 71	Lec	12.5	08:30 am - 12:10 pm	MR 1/26/2026 - 5/22/2026	HOB-114	McVeigh, Raquel	FULL
	AH 71	Lab			1/26/2026 - 5/22/2026	OFFSTE-	McVeigh, Raquel	

42610	AH 71	Lec	12.5	08:30 am - 12:10 pm	MR 1/26/2026 - 5/22/2026	HOB-114	McVeigh, Raquel	FULL
	AH 71	Lab			1/26/2026 - 5/22/2026	OFFSTE-	Pereyra-Gutierrez, Maria	
42611	AH 71	Lec	12.5	08:30 am - 12:10 pm	MR 1/26/2026 - 5/22/2026	HOB-114	McVeigh, Raquel	FULL
	AH 71	Lab			1/26/2026 - 5/22/2026	OFFSTE-	STAFF, STAFF	

AH 280: Fundamentals of Nursing--Convalescent

A course to provide a basic introduction to patient care in the convalescent setting. Emphasizes principles, understanding and skills necessary to perform basic nursing procedures safely and effectively. Includes introduction to health care, planning, safety, infection control, personal care, basic procedures, rehabilitation, nutrition and clients' rights and needs. At the completion of this course students will qualify for state certification as a nursing assistant. PREREQUISITE: Clearance from the Department of Health Services (Form 283B), fingerprint card, health clearance, TB clearance, negative drug test and immunizations required prior to clinical placement. Uniform, shoes, watch, and stethoscope required. Clinical at designated nursing facility assigned depending on facility contract approval.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40965	AH 280	Lab		06:30 am - 02:20 pm	W 1/12/2026 - 5/22/2026	OFFSTE-	Padilla-Collings, Melody	
42102	AH 280	Lab		06:30 am - 02:20 pm	R 1/12/2026 - 5/22/2026	OFFSTE-	Padilla-Collings, Melody	

ANTHROPOLOGY

ANTH 1: Introduction to Physical Anthropology

Transferable: CSU, UC; CSU-GE:B2, IGETC:5B, GAV-GE:Area 5, B2, F

This course introduces the concepts, methods of inquiry, and scientific explanations for biological evolution and their application to the human species. Issues and topics will include but are not limited to, genetics, evolutionary theory, human variation, and biocultural adaptations, comparative primate anatomy and behavior, and the fossil evidence for human evolution. The scientific method serves as the foundation of the course. (C-ID: ANTH 110)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41245	ANTH 1	Lec	3.0	09:45 am - 11:10 am	TR 1/26/2026 - 5/22/2026	SS-205	Michaels, Gina	23
41523	ANTH 1	Lec	3.0	09:45 am - 11:10 am	MW 1/26/2026 - 5/22/2026	HOLSTR-A129	Mitchell, Rachel	21

ANTH 1L: Physical Anthropology Lab

Transferable: CSU, UC; CSU-GE:B3, IGETC:5C, GAV-GE:Area 5, B3


This laboratory course is offered as a supplement to Introduction to Physical Anthropology either taken concurrently or in a subsequent term. Laboratory exercises are designed to introduce students to the scientific method and hands-on exploration of topics in physical anthropology: genetics; human osteology; comparative and functional skeletal anatomy; primate behavior; human fossil record; modern human variation; and other resources to investigate processes related to human evolution. PREREQUISITE or COREQUISITE: ANTH 1, Introduction to Physical Anthropology, may be taken concurrently.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40509	ANTH 1L	Lab	1.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A129	Mitchell, Rachel	16
42091	ANTH 1L	Lab	1.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	SS-205	Michaels, Gina	17

ANTH 5: Magic, Witchcraft, and Religion

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D, F


Explores and analyzes, from a cross-cultural and comparative perspective, religious traditions in diverse cultural contexts with particular focus on the effects of globalization on religious beliefs and practices. Cross-cultural analysis of the concepts of magic, witchcraft, and religion. Examination of connections among the concepts of race, nation, and religion. Exploration of the above through ethnographic readings, class discussions, films, short papers, and a final research paper based on original fieldwork in a local religious or spiritual community.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40518	ANTH 5	Lec	3.0	09:45 am - 01:10 pm	F	SS-205	Klein, Debra	25
This is an 8-week accelerated course.					1/26/2026 - 3/21/2026			
	ANTH 5	Online 			1/26/2026 - 3/21/2026	ONLINE	Klein, Debra	

ANTH 32: Introduction to Research Methods

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D

An overview of the qualitative and quantitative methodologies used in the social sciences. Students will learn how to design and conduct research, including: formulating research questions and hypotheses, reviewing the scientific literature, evaluating ethical issues, selecting appropriate methodologies, sample selection, organizing and analyzing data, applying statistics, and writing research reports. This course is also listed as SOC 32, PSYC 32, and POLS 32. PREREQUISITE: PSYC C1000 or SOC 1A with a grade of "C" or better and STAT C1000 with a grade of "C" or better. C-ID: PSY 200

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42094	ANTH 32	Lec	3.0	09:45 am - 11:10 am	T	SS-210	Turetzky, Marc	20
					1/26/2026 - 5/22/2026			
	ANTH 32	Online 			1/26/2026 - 5/22/2026	ONLINE	Turetzky, Marc	

ART

ART 2A: Two-Dimensional Design

Transferable: CSU, UC; CSU-GE:C1, GAV-GE:Area 3, C1



An introduction to the basic elements and principles of two-dimensional design. Lettering and graphics applications of design are included. Traditional and experimental materials and techniques are applied to a variety of individual projects and exercises. (C-ID: ARTS 100)


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40690	ART 2A	Lec	3.0	11:20 am - 01:25 pm	W	AR-102	Canepa, Christine	8
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	ART 2A	Online 			1/26/2026 - 5/22/2026	ONLINE	Canepa, Christine	

ART 3A: Drawing and Composition

Transferable: CSU, UC; CSU-GE:C1, GAV-GE:Area 3, C1

A course that can teach you how to draw. Students learn basic drawing skills through the exploration of a variety of drawing materials such as pencil, inks, charcoal and pastels; processes include doodling, gesture and schematic drawing. (C-ID ARTS 110)



CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40691	ART 3A	Lec	3.0	09:00 am - 11:05 am	M	AR-102	Torvik-Staffen, Danielle	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	ART 3A	Online 			1/26/2026 - 5/22/2026	ONLINE	Torvik-Staffen, Danielle	
41303	ART 3A	Lec	3.0	02:30 pm - 04:35 pm	M	AR-102	Campanella, Kelly	17
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	ART 3A	Online 			1/26/2026 - 5/22/2026	ONLINE	Campanella, Kelly	

42377	ART 3A	Lec	3.0	11:20 am - 01:25 pm	M	AR-102	Torvik-Staffen, Danielle	20
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	ART 3A	Online 				ONLINE	Torvik-Staffen, Danielle	
					1/26/2026 - 5/22/2026			

ART 6: Art Appreciation

Transferable: CSU, UC; CSU-GE:C1, IGETC:3A, GAV-GE:Area 3, C1, F

An illustrated lecture course that surveys and introduces the visual arts from historical to contemporary times, and teaches students the basic concepts of seeing and appreciating art. (C-ID: ARTH 100) ADVISORY: English 250 and English 260.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42518	ART 6	Lec	3.0	03:45 pm - 05:15 pm	W	GHS-Y1	Gustlin, Deborah	26
Non-High School Students will need to check into the main office before going to class.					1/26/2026 - 5/22/2026			
	ART 6	Online 				ONLINE	Gustlin, Deborah	
					1/26/2026 - 5/22/2026			
42659	ART 6	Lec	3.0	12:55 pm - 02:15 pm	T	HOLSTR-A125	STAFF, STAFF	11
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	ART 6	Online 				ONLINE	STAFF, STAFF	
					1/26/2026 - 5/22/2026			

ART 7A: Beginning Ceramics

Transferable: CSU

This course is intended for students who have little or no experience in the field of ceramics. The curriculum introduces basic skills in a well-rounded approach. Forming techniques include pinch, coil and slab hand building along with beginning wheel work. Slips, underglazes, stains, and glazing will be introduced as surface treatments. Safe studio protocols will be taught and followed. Use of the internet and library resources are required. Portfolio development and personal assessment are introduced.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40662	ART 7A	Lec	3.0	09:45 am - 10:35 am	TR	AR-101	Rain, Max	7
					1/26/2026 - 5/22/2026			
	ART 7A	Lab		10:45 am - 12:40 pm	TR	AR-101	Rain, Max	
					1/26/2026 - 5/22/2026			
41551	ART 7A	Lec	3.0	06:00 pm - 06:50 pm	MW	AR-101	Gonzalez, Cynthia	8
					1/26/2026 - 5/22/2026			
	ART 7A	Lab		07:00 pm - 09:05 pm	MW	AR-101	Gonzalez, Cynthia	
					1/26/2026 - 5/22/2026			

ART 7B: Intermediate Ceramics

Transferable: CSU, UC

This course is intended for students who have completed ART 7A, Beginning Ceramics. The curriculum presents more advanced skills and broader application of knowledge initiated in 7A. New skills and activities required in 7B include slip mixing and testing, more advanced wheel and sculptural work, facility with various surface treatment techniques, alternative firing, and loading and unloading kilns with minimal supervision. Students will be required to display work at a venue on Gavilan's campus. Additionally, students will be required to choose a studio maintenance task and perform it throughout the entire semester. Use of internet, classroom, and ceramics office library resources are required. Portfolio development and self-assessment will be included. PREREQUISITE: ART 7A, Beginning Ceramics.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40670	ART 7B	Lec	3.0	06:00 pm - 06:50 pm	MW 1/26/2026 - 5/22/2026	AR-101	Gonzalez, Cynthia	8
	ART 7B	Lab		07:00 pm - 09:05 pm	MW 1/26/2026 - 5/22/2026	AR-101	Gonzalez, Cynthia	
41550	ART 7B	Lec	3.0	09:45 am - 10:35 am	TR 1/26/2026 - 5/22/2026	AR-101	Rain, Max	3
	ART 7B	Lab		10:45 am - 12:40 pm	TR 1/26/2026 - 5/22/2026	AR-101	Rain, Max	

ART 7C: Advanced Ceramics

Transferable: CSU, UC



This course is a continuation of the ceramics offerings, 7A and 7B. The curriculum demands a high level of skills and artistic thinking to develop a contemporary, personal statement in the ceramic medium. Students will draw from a wide variety of choices for firing and finishing their works, including raku and maiolica. They will utilize mixed media and advanced technology to develop their works. They will formulate, mix and test glazes and will be expected to tutor and mentor each other in studio maintenance tasks and practices. They will also exhibit their work on campus, develop an artistic statement and bio, and submit work for display on the Gavilan College website. Digital portfolios will be created, and in depth critiques will be utilized for self-evaluation. Use of the internet, classroom, and ceramics office library resources are required. PREREQUISITE: ART 7B, Intermediate Ceramics.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40924	ART 7C	Lec	3.0	09:45 am - 10:35 am	TR 1/26/2026 - 5/22/2026	AR-101	Rain, Max	3
	ART 7C	Lab		10:45 am - 12:40 pm	TR 1/26/2026 - 5/22/2026	AR-101	Rain, Max	
40925	ART 7C	Lec	3.0	06:00 pm - 06:50 pm	MW 1/26/2026 - 5/22/2026	AR-101	Gonzalez, Cynthia	8
	ART 7C	Lab		07:00 pm - 09:05 pm	MW 1/26/2026 - 5/22/2026	AR-101	Gonzalez, Cynthia	

ART 8A: Introduction to Photography

Transferable: CSU, UC; CSU-GE:C1, GAV-GE:Area 3, C1


Introduction to the processes, principles, and tools of photography. Topics include the development of technical and aesthetic skills, elements of design and composition, camera technology, materials and equipment, and contemporary trends in photography.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40674	ART 8A	Lec	3.0	09:00 am - 11:05 am	W 1/26/2026 - 5/22/2026	LI-128	Moore, James	9
	This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.							
	ART 8A	Online 			1/26/2026 - 5/22/2026	ONLINE	Moore, James	
40675	ART 8A	Lec	3.0	11:20 am - 01:25 pm	W 1/26/2026 - 5/22/2026	LI-128	Moore, James	14
	This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal							
	ART 8A	Online 			1/26/2026 - 5/22/2026	ONLINE	Moore, James	

ART 15A: Beginning Painting: Form and Composition

Transferable: CSU, UC; GAV-GE:C1


This is an introductory painting course. Students will study traditional, contemporary and experimental painting techniques using acrylics and/or oils as the primary media. Emphasis will be placed on foundational concepts and approaches including color, form and composition. This course has the option of a letter grade or pass/no pass. (C-ID: ARTS 210) ADVISORY: Art 2A or 3A, or portfolio review of student's work.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40665	ART 15A	Lec	3.0	02:30 pm - 04:35 pm	W 1/26/2026 - 5/22/2026	AR-102	Canepa, Christine	4
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.						ONLINE	Canepa, Christine	
	ART 15A	Online 			1/26/2026 - 5/22/2026			

ART 15B: Beginning Painting: Imagination and Expression

Transferable: CSU, UC; GAV-GE:C1


This is an introductory painting course. Students will study traditional, contemporary and experimental painting techniques and media. Social, cultural and historical awareness are integrated with classroom explorations of expressive painting. Students develop a variety of painting approaches and a greater understanding of personal expression. This course has the option of a letter grade or pass/no pass. ADVISORY: Art 2A or Art 3A or Portfolio Review

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40672	ART 15B	Lec	3.0	02:30 pm - 04:35 pm	W 1/26/2026 - 5/22/2026	AR-102	Canepa, Christine	4
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.						ONLINE	Canepa, Christine	
	ART 15B	Online 			1/26/2026 - 5/22/2026			

ART 25A: Art Methods

Transferable: CSU; CSU-GE:C1, GAV-GE:Area 3, C1


Explore art-making methods for preschool, elementary and secondary school students. Learn how to use California State visual art standards and learning theories in the classroom. Art projects include drawing, printmaking, collage, painting and various three-dimensional materials. Class reading and writing assignments introduce child development and learning theories and art concepts. Also listed as CD 25A. ADVISORY: ART 25A and ART 25B can be taken in any order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41845	ART 25A	Lec	3.0	06:00 pm - 07:50 pm	M 1/26/2026 - 5/22/2026	AR-102	Campanella, Kelly	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.						ONLINE	Campanella, Kelly	
	ART 25A	Online 			1/26/2026 - 5/22/2026			

ART 25B: Art Methods

Transferable: CSU; GAV-GE:C1

Explore art-making methods for preschool, elementary and secondary school students. Learn how to use California State visual arts standards and learning theories in the classroom. Art projects include working with three-dimensional materials including clay, cardboard, wood, wire, paper mache and other various three-dimensional materials. Class readings and writing assignments introduce child development and learning theories and art concepts. Also listed as CD 25B. ADVISORY: ART 25A and ART 25B can be taken in any order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41846	ART 25B	Lec	3.0	06:00 pm - 07:50 pm	M 1/26/2026 - 5/22/2026	AR-102	Campanella, Kelly	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.						ONLINE	Campanella, Kelly	
	ART 25B	Online 			1/26/2026 - 5/22/2026			

ART 34A: Life Drawing

Transferable: CSU, UC; GAV-GE:C1

Fundamentals of anatomy and representation of the human figure, drawing from life. The lab component will be held only in a classroom setting and not online. This course has the option of a letter grade or pass/no pass. (C-ID: ARTS 200) ADVISORY: ART 3A or review of student's portfolio.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41879	ART 34A	Lec	3.0	02:30 pm - 03:20 pm	TR 1/26/2026 - 5/22/2026	AR-102	Rain, Max	9
	ART 34A	Lab		03:30 pm - 05:35 pm	TR 1/26/2026 - 5/22/2026	AR-102	Rain, Max	

ART 34B: Life Drawing

Transferable: CSU, UC; GAV-GE:C1

Further studies of the fundamentals of anatomy and representation of the human figure. Emphasis is placed on personal expression; abstract and experimental processes. The lab component will be held only in a classroom setting and not online. This course has the option of a letter grade or pass/no pass. ADVISORY: ART 34A or review of student's portfolio.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41880	ART 34B	Lec	3.0	02:30 pm - 03:20 pm	TR 1/26/2026 - 5/22/2026	AR-102	Rain, Max	9
	ART 34B	Lab		03:30 pm - 05:35 pm	TR 1/26/2026 - 5/22/2026	AR-102	Rain, Max	

ASTRONOMY

ASTR 1: Introduction to General Astronomy

Transferable: CSU, UC; CSU-GE:B1, IGETC:5A, GAV-GE:Area 5, B1

An introduction to the realm of astronomy and space science. Topics to be covered include the historical development of astronomy, the physics of gravitation and radiation, the solar system, stellar astronomy, galactic and extragalactic astronomy, and cosmology. ADVISORY: Mathematics 430 or skills equivalent to those in an Elementary Algebra course and college level reading and writing skills.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41082	ASTR 1	Lec	3.0	06:00 pm - 09:10 pm	M 1/26/2026 - 5/22/2026	PS-102	STAFF, STAFF	30
This course is fully IN PERSON. See the legend for more information.								

ATHLETICS

ATH 9A: Fundamentals of Soccer

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This course offers basic instruction in the theory, strategies, and techniques of soccer for the purpose of preparing the individual student in the fundamental aspects of playing and coaching the sport. May be repeated once for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42110	ATH 9A	Lec	2.0	04:30 pm - 05:20 pm	T 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Alejo, Javier	15
	ATH 9A	Lab		04:30 pm - 05:55 pm	WR 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Alejo, Javier	
42146	ATH 9A	Lec	2.0	03:30 pm - 04:20 pm	T 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Bastida, Ivan	9
	ATH 9A	Lab		03:30 pm - 04:55 pm	WR 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Bastida, Ivan	

ATH 9B: Fundamentals of Soccer

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This course offers review and advanced instruction in the theories, strategies and techniques of soccer for the purpose of preparing the individual student in all aspects of playing and coaching the sport. May be repeated once for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42145	ATH 9B	Lec	2.0	04:30 pm - 05:20 pm	T 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Alejo, Javier	15
	ATH 9B	Lab		04:30 pm - 05:55 pm	WR 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Alejo, Javier	
42147	ATH 9B	Lec	2.0	03:30 pm - 04:20 pm	T 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Bastida, Ivan	9
	ATH 9B	Lab		03:30 pm - 04:55 pm	WR 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Bastida, Ivan	

ATH 21: Volleyball

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This is a sport specific course designed for our student-athletes. Fundamentals, strategy and rules of the game of volleyball are included. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42390	ATH 21	Lab	0.5	12:10 pm - 02:05 pm	MTWRF 1/2/2026 - 1/22/2026	ATHFLD-THE BEACH	Slayday, Erica	FULL

ATH 23: Independent Study

Transferable: CSU

Designed to afford selected students specialized opportunities for exploring areas at the independent study level. The courses may involve extensive library work, research in the community, or special projects. May be repeated until 6 units are accrued. This course has the option of a letter grade or pass/no pass. REQUIRED: The study outline prepared by the student and the instructor must be filed with the department and the dean.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41761	ATH 23	Ind	1.0		1/26/2026 - 5/22/2026	GY-GYM	Adams, Jamie	FULL
42391	ATH 23	Ind	1.0		1/2/2026 - 1/22/2026	GY-GYM	Adams, Jamie	FULL

ATH 27: Basketball

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This is a sport specific course designed for our student-athletes. Fundamentals, strategy and rules of the game of basketball are included. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40548	ATH 27	Lab	0.5	02:00 pm - 03:30 pm	TR 3/23/2026 - 5/22/2026	GY-GYM	Anyiam, Chinedu	11
This course is designed for members of the Men's intercollegiate Basketball team. This class meets in person at the scheduled dates, times and locations.								
41746	ATH 27	Lab	0.5	04:00 pm - 05:25 pm	MW 3/23/2026 - 5/22/2026	GY-GYM	Fortenberry, Carlton	7
This course is designed for members of the Women's intercollegiate Basketball team. This class meets in person at the scheduled dates, times and locations.								

ATH 35: Intercollegiate Basketball

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This course provides practice and competition in intercollegiate basketball. Before participating, students must have completed a physical exam and their athletic eligibility paperwork. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41371	ATH 35	Lab	2.5	02:00 pm - 04:20 pm	MTWRF 1/2/2026 - 3/20/2026	GY-GYM	Anyiam, Chinedu	8
This course is designed for members of the Men's intercollegiate Basketball team. This class meets in person at the scheduled dates, times and locations.								
41747	ATH 35	Lab	2.5	04:00 pm - 06:20 pm	MTWRF 1/2/2026 - 3/20/2026	GY-GYM	Fortenberry, Carlton	7
This course is designed for members of the Women's intercollegiate Basketball team. This class meets in person at the scheduled dates, times and locations.								

ATH 38: Intercollegiate Baseball

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This course provides practice and competition in intercollegiate baseball for men. Before participating, students must have completed a physical exam and their athletic eligibility paperwork. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41750	ATH 38	Lab	3.0	02:00 pm - 04:05 pm	MTWRF 1/26/2026 - 5/22/2026	ATHFLD-BSBL	Sanchez, Robert	15
This course is designed for members of the Intercollegiate Baseball team. This class meets in person and student-athletes will meet at the scheduled dates, times and location.								

ATH 48: Agility and Strength Development

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This conditioning class is designed to improve and increase agility and strength development of the student-athlete through various exercises and exercise programs. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41297	ATH 48	Lab	1.0	03:00 pm - 04:25 pm	MW 1/26/2026 - 5/22/2026	ATHFLD-FTBLL	Jerma III, Ruben	39
This course is designed for members of the Intercollegiate Football team. This class meets in person at the scheduled dates, times and locations.								

ATH 65: Baseball

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This is a sport specific course designed for our student-athletes. Fundamentals, mechanics, strategy and rules of the game of baseball are included. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41756	ATH 65	Lab	1.0	02:00 pm - 05:20 pm	MTWRF 1/2/2026 - 1/22/2026	ATHFLD-BSBL	Sanchez, Robert	15
Winter Intercession Course for members of the Intercollegiate Baseball Team.								

ATH 75: Sports Conditioning

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This activity class is designed to improve the physical condition of our male and female student-athletes. It includes strength training, cardiovascular endurance, plyometric training, and sport specific techniques through an open lab format. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40647	ATH 75	Lab	1.0	03:10 pm - 04:00 pm	MTR 1/26/2026 - 5/22/2026	ATHFLD-THE BEACH	Slay day, Erica	5
This course is designed for Student-Athletes on the Women's Intercollegiate Volleyball team. This class meets in person and students will meet at the scheduled dates, times and location.								
41020	ATH 75	Lab	1.0	12:00 pm - 01:50 pm	MTR 1/26/2026 - 5/22/2026	GY-FITCNTR	Anyiam, Chinedu	9
This course is designed for members of the Men's Intercollegiate Basketball team.. This class meets in person and students will need to be in contact with the instructor for dates, times and location.								
41294	ATH 75	Lab	1.0	03:00 pm - 04:25 pm	TR 1/26/2026 - 5/22/2026	GY-FITCNTR	Ploke, Johnathan	39
This section is designed for members of the Intercollegiate Football team.								
41757	ATH 75	Lab	1.0	02:30 pm - 03:50 pm	MW 1/26/2026 - 5/22/2026	GY-FITCNTR	Fortenberry, Carlton	11
This section is designed for members of the Women's Intercollegiate Basketball team.								
41758	ATH 75	Lab	1.0	01:00 pm - 01:50 pm	MTR 1/26/2026 - 5/22/2026	GY-FITCNTR	Sanchez, Robert	34
This course is designed for student athletes on the Men's intercollegiate Baseball team. This class meets in person at the scheduled dates, times and locations.								
42126	ATH 75	Lab	1.0	03:30 pm - 04:25 pm	TWR 1/26/2026 - 5/22/2026	GY-FITCNTR	Alejo, Javier	10
42138	ATH 75	Lab	1.0	05:00 pm - 05:50 pm	TWR 1/26/2026 - 5/22/2026	GY-FITCNTR	Bastida, Ivan	9
This section is designed for members of the Men's Intercollegiate Soccer team.								

ATH 77: Football

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This is a sport specific course designed for our student-athletes. Instruction is in the fundamentals of football. Includes skills, rules and strategy with emphasis on the application of skills and strategies in game play. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40655	ATH 77	Lab	0.5	04:35 pm - 06:40 pm	MTWR 4/13/2026 - 5/1/2026	ATHFLD-FTBLL	Lerma III, Ruben	39
This course is designed for Student-Athletes on the Intercollegiate Football team. This class meets in person and students will meet at the scheduled dates, times and location.								


ATH 90: Intercollegiate Beach Volleyball

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This course provides practice and competition in intercollegiate beach volleyball for women. Before participating, students must have competed a physical exam and their athletic eligibility paperwork. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41454	ATH 90	Lab	3.0	01:00 pm - 02:50 pm	MTWRF 1/26/2026 - 5/22/2026	ATHFLD-THE BEACH	Slay day, Erica	2
This course is designed for members of the Women's Intercollegiate Beach Volleyball team. This class meets in person and students will meet at the scheduled dates, times and location.								

AVIATION MAINTENANCE TECH

 **Online Classes** - To start your course, go to: <https://ilearn.gavilan.edu>. You must login by 11:59 p.m. the 1st day of the course and late adds must login within 24 hours of adding or you may be dropped. For help, email your instructor.

AMT 101: General Aircraft Technology

Transferable: CSU

This course is an FAA Part 147 course designed to prepare the student for their FAA Airframe and Powerplant (A and P) certificate. This course will provide the student with a thorough understanding of the use of maintenance publications, maintenance forms and records with emphasis on A and P mechanic privileges and limitations. Basic electricity for aircraft from Ohm's Law through transistor theory will be taught as well as ground operation and servicing of aircraft. Both theory and practical application to aircraft are taught. Approval from a Gavilan College counselor must be obtained before registering for this class. COREQUISITE: AMT 111, Airframe Structures. ADVISORY: Mathematics 430.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40519	AMT 101	Lec	9.0	08:00 am - 10:20 am	MWF 1/7/2026 - 5/22/2026	AV-SM2	Spenner, Herbert	FULL
You must see a counselor to increase the units allowable to register for both AMT 101 and 111. Please contact Jessica Terry, CTE Counselor with questions. jterry@gavilan.edu or (408) 848-4848.								
	AMT 101	Lec	9.0	08:00 am - 10:20 am	MWF 1/7/2026 - 5/22/2026	AV-SM2	STAFF, STAFF	FULL
You must see a counselor to increase the units allowable to register for both AMT 101 and 111. Please contact Jessica Terry, CTE Counselor with questions. jterry@gavilan.edu or (408) 848-4848.								
	AMT 101	Lab		08:00 am - 10:20 am	TR 1/7/2026 - 5/22/2026	AV-SM5	Spenner, Herbert	
	AMT 101	Lab		08:00 am - 10:20 am	TR 1/7/2026 - 5/22/2026	AV-SM5	STAFF, STAFF	

AMT 111: Airframe Structures

Transferable: CSU

This course is an FAA Part 147 course designed to prepare the student for their FAA Airframe certificate. The course will provide the student with a thorough understanding of nonmetallic aircraft structures including wood, fabric, composite structures. Also the study of hydraulic and pneumatic power systems; landing gear systems; electrical systems; and assembly and rigging. Both theory and practical application to aircraft systems is taught. COREQUISITE: AMT 101, General Aircraft Technology. ADVISORY: Mathematics 430 or math skills equivalent to elementary algebra.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40526	AMT 111	Lec	13.5	10:25 am - 12:00 pm	MTWRF 1/7/2026 - 5/22/2026	AV-SM2	Spenner, Herbert	FULL
You MUST see a counselor to increase the units allowable to register for both AMT 101 and 111. Please contact Jessica Terry, CTE Counselor with questions. jterry@gavilan.edu or (408) 848-4848.								
	AMT 111	Lab		12:30 pm - 03:00 pm	MTWRF 1/7/2026 - 5/22/2026	AV-SM5	STAFF, STAFF	


AMT 121: Aviation Powerplant Systems Technology

Transferable: CSU

This course is part of the curriculum required by the Federal Aviation Administration to obtain certification as an aircraft powerplant maintenance technician. This certificate allows the rated technician to perform maintenance, preventive maintenance repairs and alterations to USA FAA certified aircraft powerplants. This section covers theory of operation, maintenance, repair, and troubleshooting procedures of powerplant systems and their relationship to the total powerplant installation package. To include lubrication, electrical systems, instrument systems, fuel metering, fire protection, starting systems, powerplant control systems, and the aerodynamics, theory and maintenance of propellers and their control systems. PREREQUISITE: Successful completion of AMT 100 and 101. Basic hand tools required. Details at the first class meeting.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40546	AMT 121	Lec	13.5	08:00 am - 10:05 am	TWRF 1/7/2026 - 5/22/2026	AV-SM3	Agaliotis, Paul	8
	AMT 121	Lab		10:15 am - 12:00 pm	TWRF 1/7/2026 - 5/22/2026	AV-SM5	Agaliotis, Paul	
	AMT 121	Lab		12:30 pm - 01:50 pm	TWRF 1/7/2026 - 5/22/2026	AV-SM5	Agaliotis, Paul	


BIOLOGY

 **Online Classes** - To start your course, go to: <https://ilearn.gavilan.edu>. You must login by 11:59 p.m. the 1st day of the course and late adds must login within 24 hours of adding or you may be dropped. For help, email your instructor.

BIO 1: Cell and Molecular Biology

Transferable: CSU, UC; CSU-GE:B2, B3, IGETC:5B, 5C, GAV-GE:Area 5, B2, B3


This is the first course in a two-semester sequence intended for life science majors with a strong emphasis on biochemistry, cell biology, and genetics. Topics include: cellular chemistry; biological molecules; structure and function of prokaryotic and eukaryotic cells; cell transport; bioenergetics and enzymes; cell metabolism including respiration and photosynthesis; cellular communication; cell reproduction and its controls; Mendelian and non-Mendelian genetics; molecular genetics; DNA structure and function; gene expression; biotechnology; origin and evolution of life and molecular evolution; and scientific inquiry. (C-ID: BIO 190) PREREQUISITES: BIO 10, BIO 12, or ENVS 1 with a grade of 'C' or better, or AP or Honors Biology with a grade of 'B' or better completed within the last five years; CHEM 1A with a grade of 'C' or better, and MATH 240 or Intermediate Algebra or equivalent with a grade of 'C' or better. High school-level reading and writing skills are strongly recommended.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40320	BIO 1	Lab	5.0	11:20 am - 02:25 pm	MW	LS-102	Yuh, Patrick	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 1	Online 			1/26/2026 - 5/22/2026	ONLINE	Yuh, Patrick	

BIO 2: Organismal Biology

Transferable: CSU, UC; CSU-GE:B2, B3, IGETC:5B, 5C, GAV-GE:Area 5, B2, B3

This course is the second in a two-semester sequence exploring the basic biology and diversity of unicellular and multicellular organisms. Topics include general biological principles, ecology, classification, structure, function and evolutionary adaptations of organisms (including plants, fungi, animals, and unicellular organisms) to their environments. (C-ID: BIOL 140) PREREQUISITE: BIO 1 with a grade of 'C' or better, and MATH 240 or Intermediate Algebra or equivalent with a grade of 'C' or better. High school-level reading and writing skills are strongly recommended.




CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41741	BIO 2	Lab	5.0	08:00 am - 11:05 am	MW	LS-102	Garcia, Jesus	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 2	Online 			1/26/2026 - 5/22/2026	ONLINE	Garcia, Jesus	

BIO 7: Human Anatomy

Transferable: CSU, UC; CSU-GE:B2, B3, IGETC:5B, 5C, GAV-GE:Area 5, B2, B3

Structural organization of the human body: gross and microscopic structure of the integumentary, skeletal, muscular, nervous, sensory, endocrine, cardiovascular, lymphatic, respiratory, digestive, excretory, and reproductive systems, from cellular to organ system levels of organization. Includes dissection in lab. A cadaver is observed in this course. PREREQUISITE: BIO 8 or BIO 9 or BIO 10 or BIO 12 or BIO 15 with a grade of credit or C or better. (C-ID: BIOL 110B) ADVISORY: High school-level reading and writing skills and math skills equivalent to Intermediate Algebra.




CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40347	BIO 7	Lab	4.0	09:45 am - 12:50 pm	TR	LS-103	Morales, Rey	FULL
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 7	Lec		08:30 am - 09:20 am	R	LS-103	Morales, Rey	
					1/26/2026 - 5/22/2026			
	BIO 7	Lec		08:30 am - 09:35 am	T	LS-103	Morales, Rey	
					1/26/2026 - 5/22/2026			
40351	BIO 7	Lec	4.0	08:30 am - 09:35 am	F	LS-103	STAFF, STAFF	FULL
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 7	Lec		08:30 am - 09:20 am	S	LS-103	STAFF, STAFF	
					1/26/2026 - 5/22/2026			
	BIO 7	Lab		09:45 am - 12:50 pm	FS	LS-103	STAFF, STAFF	
					1/26/2026 - 5/22/2026			
40386	BIO 7	Lec	4.0	05:15 pm - 06:20 pm	T	HOLSTR-A129	Morales, Rey	FULL
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 7	Lec		05:15 pm - 06:05 pm	R	HOLSTR-A129	Morales, Rey	
					1/26/2026 - 5/22/2026			
	BIO 7	Lab		06:30 pm - 09:35 pm	TR	HOLSTR-A129	Morales, Rey	
					1/26/2026 - 5/22/2026			

41112	BIO 7	Lab	4.0	06:30 pm - 09:35 pm	R	LS-103	Singh, Daljeet	FULL
This course is MOSTLY ONLINE. It meets online for 3 scheduled lab hours per week, and on campus for 3 scheduled lab hours per week. Students are required to attend at the listed days and times. For the remaining 2 lecture hours, you may participate on your own schedule. Go to ilearn.gavilan.edu to begin.					1/26/2026 - 5/22/2026			
	BIO 7	Online 				ONLINE	Singh, Daljeet	
	BIO 7	Online 		06:30 pm - 09:35 pm	T	ONLINE	Singh, Daljeet	
					1/26/2026 - 5/22/2026			
42534	BIO 7	Online 	4.0			ONLINE	STAFF, STAFF	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 7	Lab		06:00 pm - 09:05 pm	MW	LS-103	STAFF, STAFF	
					1/26/2026 - 5/22/2026			

BIO 8: General Microbiology

Transferable: CSU, UC; CSU-GE:B2, B3, IGETC:5B, 5C, GAV-GE:Area 5, B2, B3


An introduction to microbiology with an emphasis on bacteriology. Includes the study of morphology, physiology and classification of microorganisms, a survey of infectious disease, immunology and techniques for culture and control of microorganisms. This course is also listed as AH 8. PREREQUISITE: BIO 10 or 15 with a grade of credit or 'C' or better. ADVISORY: Chemistry 30A; high school-level reading and writing skills; skills equivalent to those of an Elementary Algebra course.




CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40354	BIO 8	Online 	5.0			ONLINE	Ramamurthy, Sharmila	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 8	Lab		09:45 am - 11:10 am	MW	LS-103	Ramamurthy, Sharmila	
					1/26/2026 - 5/22/2026			
41351	BIO 8	Online 	5.0			ONLINE	Ramamurthy, Sharmila	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 8	Lab		11:40 am - 01:05 pm	MW	LS-103	Ramamurthy, Sharmila	
					1/26/2026 - 5/22/2026			
42775	BIO 8	Lab	5.0	08:00 am - 09:25 am	MW	LS-103	Yuh, Patrick	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 8	Online 				ONLINE	Yuh, Patrick	
					1/26/2026 - 5/22/2026			

BIO 9: Human Physiology

Transferable: CSU, UC; CSU-GE:B2, B3, IGETC:5B, 5C, GAV-GE:Area 5, B2, B3

Study of the physiological principles, function, integration and homeostasis of the human body at the cellular, tissue, organ, organ system and organism level: integumentary system, bone, skeletal, smooth and cardiac muscles, nervous system, sensory organs, cardiovascular system, lymphatic and immune systems, respiratory system, urinary system, endocrine system, and reproductive system. (C-ID: BIOL 120B) PREREQUISITE: CHEM 30A, BIO 7 or 15 or AH 15 with a grade of 'C' or better. ADVISORY: CHEM 30B; high school-level reading and writing skills.




CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40357	BIO 9	Lab	5.0	08:00 am - 11:10 am	F	LS-102	Morales, Rey	FULL
This course is MOSTLY IN PERSON and meets on campus for 2 scheduled lecture hours and 3 scheduled lab hours per week. Students are required to attend at the listed days and times. For the remaining 2 lecture hours, you may participate on your own schedule. Go to ilearn.gavilan.edu to begin.					1/26/2026 - 5/22/2026			
	BIO 9	Lec		08:00 am - 10:05 am	W	LS-101	Morales, Rey	
					1/26/2026 - 5/22/2026			
	BIO 9	Online 				ONLINE	Morales, Rey	
					1/26/2026 - 5/22/2026			

40365	BIO 9	Lab		11:20 am - 02:30 pm	F	LS-102	Morales, Rey	FULL
This course is MOSTLY IN PERSON and meets on campus for 2 scheduled lecture hours and 3 scheduled lab hours per week. Students are required to attend at the listed days and times. For the remaining 2 lecture hours, you may participate on your own schedule. Go to ilearn.gavilan.edu to begin.					1/26/2026 - 5/22/2026			
	BIO 9	Lec		08:00 am - 10:05 am	W	LS-101	Morales, Rey	
	BIO 9	Online 			1/26/2026 - 5/22/2026	ONLINE	Morales, Rey	
40773	BIO 9	Online 	5.0		1/26/2026 - 5/22/2026	ONLINE	Bundros, Michelle	FULL
This course is HYBRID. See the legend for more information.								
	BIO 9	Lab		02:30 pm - 05:40 pm	T	LS-103	Bundros, Michelle	
					1/26/2026 - 5/22/2026			
42414	BIO 9	Lab	5.0	06:00 pm - 09:10 pm	W	HOLSTR-A129	Bundros, Michelle	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 9	Online 				ONLINE	Bundros, Michelle	
					1/26/2026 - 5/22/2026			

BIO 10: Principles of Biology

Transferable: CSU, UC; CSU-GE:B2, B3, IGETC:5B, 5C, GAV-GE:Area 5, B2, B3





An introductory biology course covering functions at the cellular and organismal levels. Includes study of the basic principles of metabolism, heredity, evolution and ecology. Primarily for non-biological science majors. ADVISORY: High school-level reading and writing skills, and MATH 430 or skills equivalent to those in an Elementary Algebra course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40322	BIO 10	Lec	4.0	11:20 am - 12:45 pm	MW	LS-101	STAFF, STAFF	FULL
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 10	Lab		12:55 pm - 04:05 pm	M	LS-106	STAFF, STAFF	
					1/26/2026 - 5/22/2026			
40331	BIO 10	Lec	4.0	11:20 am - 12:45 pm	MW	LS-101	STAFF, STAFF	12
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 10	Lab		12:55 pm - 04:05 pm	W	LS-106	STAFF, STAFF	
					1/26/2026 - 5/22/2026			
40335	BIO 10	Lab	4.0	06:00 pm - 09:10 pm	M	HOLSTR-A129	Cayetano Simmari, Luis	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 10	Online 				ONLINE	Cayetano Simmari, Luis	
					1/26/2026 - 5/22/2026			
41116	BIO 10	Online 	4.0		1/26/2026 - 5/22/2026	ONLINE	Williams, James	FULL
This course is HYBRID. See the legend for more information.								
	BIO 10	Lab		09:45 am - 12:55 pm	T	LS-106	Williams, James	
					1/26/2026 - 5/22/2026			
41204	BIO 10	Online 	4.0		1/26/2026 - 5/22/2026	ONLINE	Williams, James	3
This course is HYBRID. See the legend for more information.								
	BIO 10	Lab		09:45 am - 12:55 pm	R	LS-106	Williams, James	
					1/26/2026 - 5/22/2026			

BIO 15: Survey of Human Anatomy and Physiology

Transferable: CSU, UC; CSU-GE:B2, B3, IGETC:5B, 5C, GAV-GE:Area 5, B2, B3

An introductory course about the structures and functions of the human body. Includes study at the cellular and organ system levels, emphasizing integration of systems. Course will include the viewing of a cadaver. ADVISORY: BIO 10 or BIO 12 with a grade of 'C' or better. Skills equivalent to those in an Elementary Algebra course.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40340	BIO 15	Online 	5.0			ONLINE	Bundros, Michelle	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 15	Lab		02:30 pm - 05:40 pm	M	LS-103	Bundros, Michelle	
					1/26/2026 - 5/22/2026			
40342	BIO 15	Online 	5.0			ONLINE	Berry, Mathew	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 15	Lab		08:00 am - 11:10 am	W	LS-106	Berry, Mathew	
					1/26/2026 - 5/22/2026			
42407	BIO 15	Lab	5.0	02:30 pm - 05:40 pm	R	LS-103	Bundros, Michelle	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 15	Online 				ONLINE	Bundros, Michelle	
					1/26/2026 - 5/22/2026			
42776	BIO 15	Lab	5.0	08:00 am - 11:10 am	M	LS-106	Berry, Mathew	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	BIO 15	Online 				ONLINE	Berry, Mathew	
					1/26/2026 - 5/22/2026			

BUSINESS

BUS 1: Fundamentals of Business

Transferable: CSU, UC; GAV-GE:D, F


A survey in business providing a multidisciplinary examination of how culture, society, the economic system, the legal environment, international and political issues, financial institutions, and human behavior interact to affect a business organization's policy and practices within the U.S. and abroad. Demonstrate how these influences impact the primary areas of business including: organizational structure and design, leadership, human resources management, organized labor practices; marketing; organized communication; technology; entrepreneurship; legal, accounting, financial practices; the stock and securities markets; and therefore affect a business's ability to achieve its organizational goals. This course has the option of a letter grade or pass/no pass. Previously listed as GBUS 1. (C-ID: BUS 110)


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40167	BUS 1	Lec	3.0	09:45 am - 11:10 am	T	HOLSTR-A121	Andrews, Hilary	27
					1/26/2026 - 5/22/2026			
	BUS 1	Online 				ONLINE	Andrews, Hilary	
					1/26/2026 - 5/22/2026			
42239	BUS 1	Lec	3.0	04:00 pm - 05:50 pm	M	BU-118	Williams, Travis	21
					1/26/2026 - 5/22/2026			
	BUS 1	Online 				ONLINE	Williams, Travis	
					1/26/2026 - 5/22/2026			

BUS 14: Personal Finance

Transferable: CSU; CSU-GE:B4, GAV-GE:Area 2

This course is designed to equip students with specific knowledge and skills enabling them to make sound financial decisions over the course of their life, in order to build and maintain wealth. Students will develop quantitative reasoning and critical analysis abilities, and will apply them to topics including: budgeting, time value of money calculations, financial planning, retirement planning, tax planning and related calculations, investing, credit and credit cards, insurance, and estate planning. Students will take a hands-on approach to learning by using mathematical reasoning and formulae to solve problems and complete projects. Instructors will provide student-centered activity-based instruction, which emphasizes the conceptual understanding and skills of mathematics and quantitative reasoning to develop competence and confidence in problem solving abilities. This course is also listed as ECON 14. 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.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40228	BUS 14	Lec	3.0	11:30 am - 12:55 pm	M	BU-118	Andrews, Hilary	4
					1/26/2026 - 5/22/2026			
	BUS 14	Online 				ONLINE	Andrews, Hilary	
					1/26/2026 - 5/22/2026			

41870	BUS 14	Lec	3.0	11:30 am - 12:55 pm	T	HOLSTR-A121	Andrews, Hilary	22
	BUS 14	Online 			1/26/2026 - 5/22/2026	ONLINE	Andrews, Hilary	
					1/26/2026 - 5/22/2026			

BUS 80: Business Law

Transferable: CSU, UC

Introduction to the law applicable to business institutions and their operations; social forces and their effect upon the development of law; sources of law, agencies for enforcement, and court procedure and administration agencies. Substantive law, that law which includes rights and duties, will include contracts, agency employment relationships, torts and crimes. This course has the option of a letter grade or pass/no pass. Previously listed as GBUS 80. (C-ID: BUS 125).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40211	BUS 80	Lec	3.0	11:20 am - 12:45 pm	R	BU-120	Bohn, Charles	3
	BUS 80	Online 			1/26/2026 - 5/22/2026	ONLINE	Bohn, Charles	
					1/26/2026 - 5/22/2026			

BUS 700: Entrepreneurship

This course is designed to help students examine their own entrepreneurial skills and gain new ones through introspection. With interactive activities students will learn how to generate, develop and evaluate their own ideas. In this course students will also be introduced to the concepts of innovative and social entrepreneurship.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42324	BUS 700	Lec		08:30 am - 12:05 pm	S	BU-110	Borrayo, Manuel	28
	This class will be taught in English.				1/31/2026 - 2/21/2026			

BUS 701: Small Business Ownership

This course will help students gain the skills and commitment necessary to successfully launch an entrepreneurial venture. Students will learn about effective business planning methods, start-up activities and costs, marketing strategies, and financing options.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42333	BUS 701	Lec		08:30 am - 12:05 pm	S	BU-110	Borrayo, Manuel	29
	This class will be taught in English.				2/28/2026 - 3/21/2026			

BUSINESS OFFICE TECHNOLOGY

BOT 281: Medical Billing

This course is an introduction to computerized billing procedures for the medical front office. Students will learn the patient billing features of the software and complete a capstone simulation project. This course has the option of a letter grade or pass/no pass. ADVISORY: Some computer experience.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42655	BOT 281	Lec	3.0	06:00 pm - 09:05 pm	T	BU-110	Maroudas, Patricia	30
					1/26/2026 - 5/22/2026			


CHEMISTRY

CHEM 1A: General Chemistry

Transferable: CSU, UC; CSU-GE:B1, B3, IGETC:5A, 5C, GAV-GE:Area 5, B1, B3

This is the first semester of a year-long general chemistry course designed for science, engineering and pre-professional majors. Topics include properties of matter, atomic structure, the Periodic Table, stoichiometry, elements and compounds, bonding, molecular structure, chemical reactions, states of matter, as well as the properties of gases and solutions. (C-ID: CHEM 110) (C-ID: CHEM 120S: Chem 1A + Chem 1B) ADVISORY: High school-level reading and writing skills.

PREREQUISITE: CHEM 30A with a grade of 'C' or better, or high school chemistry with a grade of 'B' or better completed within the last five years; and skills equivalent

 **Online Classes** - To start your course, go to: <https://ilearn.gavilan.edu>. You must login by 11:59 p.m. the 1st day of the course and late adds must login within 24 hours of adding or you may be dropped. For help, email your instructor.



to those of an Intermediate Algebra course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40391	CHEM 1A	Online 	5.0			ONLINE	Stone, Bradley	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	CHEM 1A	Lab		02:30 pm - 05:40 pm	W	PS-101	Stone, Bradley	
					1/26/2026 - 5/22/2026			
41369	CHEM 1A	Online 	5.0			ONLINE	Stone, Bradley	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	CHEM 1A	Lab		09:40 am - 12:50 pm	M	PS-101	Stone, Bradley	
					1/26/2026 - 5/22/2026			

CHEM 1B: General Chemistry

Transferable: CSU, UC; CSU-GE:B1, B3, IGETC:5A, 5C, GAV-GE:Area 5, B1, B3


This is the second semester of a year-long general chemistry course designed as a continuation of Chemistry 1A. Topics include solutions, thermodynamics, chemical kinetics, the equilibria of acids and bases, solubility systems, complex ions, electrochemistry, the chemistry of metals and nonmetals, as well as nuclear chemistry. (C-ID: CHEM 120S: Chem 1A + Chem 1B) PREREQUISITE: Chemistry 1A with a grade of C or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40394	CHEM 1B	Online 	5.0			ONLINE	Moller, Rachel	2
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	CHEM 1B	Lab		09:40 am - 12:50 pm	T	PS-101	Moller, Rachel	
					1/26/2026 - 5/22/2026			
40397	CHEM 1B	Online 	5.0			ONLINE	Moller, Rachel	1
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	CHEM 1B	Lab		09:40 am - 12:50 pm	R	PS-101	Moller, Rachel	
					1/26/2026 - 5/22/2026			

CHEM 12B: Organic Chemistry

Transferable: CSU, UC; CSU-GE:B1, B3, IGETC:5A, 5C, GAV-GE:Area 5, B1, B3






This is the second semester of a year-long organic chemistry course designed as a continuation of Chemistry 12A. Topics include nomenclature, stereochemistry, mechanism, reactions, and spectroscopic studies of the various organic functional groups. Lecture and laboratory methods will focus on synthesis, isolation, purification, elucidation and identification of organic structures as well as instrumental methods and data interpretation. (C-ID: CHEM 160S) PREREQUISITE: Chemistry 12A

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40372	CHEM 12B	Online 	5.0			ONLINE	Moller, Rachel	6
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	CHEM 12B	Lab		02:30 pm - 05:35 pm	TR	PS-101	Moller, Rachel	
					1/26/2026 - 5/22/2026			

CHEM 30A: Elementary Chemistry

Transferable: CSU, UC; CSU-GE:B1, B3, IGETC:5A, 5C, GAV-GE:Area 5, B1, B3

This is a first semester college chemistry course designed for majors preparing to take Chemistry 1A, nursing and allied health students, as well as general education. The course will cover the principles of chemistry including properties of matter, energy, atomic theory, the Periodic Table, stoichiometry, elements and compounds, the properties of bonding, molecular structure, chemical reactions, states of matter, acidity, solutions and gases, as well as an introduction to organic chemistry. (C-ID: CHEM 101) PREREQUISITE: Mathematics 430 or skills equivalent to those in an Elementary Algebra course.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40376	CHEM 30A	Online 	4.0			ONLINE	Vahdat, Laleh	FULL
	This course is HYBRID. See the legend for more information.				1/26/2026 - 5/22/2026			
	CHEM 30A	Lab		12:55 pm - 04:05 pm	F	PS-101	Vahdat, Laleh	
					1/26/2026 - 5/22/2026			
40398	CHEM 30A	Online 	4.0			ONLINE	Guha, Nisha	FULL
	This course is HYBRID. See the legend for more information.				1/26/2026 - 5/22/2026			
	CHEM 30A	Lab		04:15 pm - 07:25 pm	F	PS-101	Guha, Nisha	
					1/26/2026 - 5/22/2026			
40403	CHEM 30A	Online 	4.0			ONLINE	Flynn, Elizabeth	FULL
	This course is HYBRID. See the legend for more information.				1/26/2026 - 5/22/2026			
	CHEM 30A	Lab		02:30 pm - 05:40 pm	M	PS-101	Flynn, Elizabeth	
					1/26/2026 - 5/22/2026			
42415	CHEM 30A	Lab	4.0	06:00 pm - 09:10 pm	M	PS-101	Flynn, Elizabeth	FULL
	This course is HYBRID. See the legend for more information.				1/26/2026 - 5/22/2026			
	CHEM 30A	Online 				ONLINE	Flynn, Elizabeth	
					1/26/2026 - 5/22/2026			
42416	CHEM 30A	Lab	4.0	08:00 am - 11:10 am	F	HOLSTR-A130	Vahdat, Laleh	FULL
	This course is HYBRID. See the legend for more information.				1/26/2026 - 5/22/2026			
	CHEM 30A	Online 				ONLINE	Vahdat, Laleh	
					1/26/2026 - 5/22/2026			

CHILD DEVELOPMENT

CD 2: Early Child Development

Transferable: CSU, UC; CSU-GE:D, E, IGETC:4, GAV-GE:Area 4, Area 7, D, E

This course examines typical and atypical development within the psychosocial, cognitive, and physical domains from conception through the preschool years. Upon completion of this course, students will be able to evaluate theories and research of child development and effectively apply and communicate their understanding through observation and evaluation. This course is also listed as PSYC 2. This course has the option of a letter grade or pass/no pass. (C-ID: CDEV 100: CD 2 + CD 3) ADVISORY: Eligible for English 1A; transfer students consult with advisor.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41915	CD 2	Lec	3.0	03:45 pm - 05:15 pm	T	OFFSTE-	Flores, Oscar	27
	Room 6: North Monterey County High School, High Step class, open to all. Non-High School Students will need to check into the main office before going to class.				1/26/2026 - 5/22/2026			
	CD 2	Online 				ONLINE	Flores, Oscar	
					1/26/2026 - 5/22/2026			
42457	CD 2	Lec	3.0	06:00 pm - 09:10 pm	T	HOLSTR-A133	Brown, Randy	26
					1/26/2026 - 5/22/2026			

CD 3: Child Growth and Development During the School Years

Transferable: CSU, UC; CSU-GE:D, E, IGETC:4, GAV-GE:Area 4, Area 7, D, E


This course examines typical and atypical development within the psychosocial, cognitive, and physical domains from middle childhood through adolescence. Upon completion of this course, students will be able to evaluate theories and research of child development and effectively apply and communicate their understanding through observation and evaluation. This course has the option of a letter grade or pass/no pass. This course is also listed as PSYC 3. (C-ID: CDEV 100: CD 2 + CD 3).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40493	CD 3	Lec	3.0	09:00 am - 11:50 am	F	BU-118	Roy, Jayanti	20
					1/26/2026 - 5/22/2026			

CD 5: Child, Family and Community

Transferable: CSU

An examination of the developing child in a societal context focusing on the interrelationship of family, school and community and emphasizing historical and socio-cultural factors. Discussing patterns of development, childrearing, and the value of education in contemporary American society. Highlights the processes of socialization and identity development, showing the importance of respectful, reciprocal relationships that support and empower families and respond to all children's developmental needs. (C-ID: CDEV 110)

 **Online Classes** - To start your course, go to: <https://ilearn.gavilan.edu>. You must login by 11:59 p.m. the 1st day of the course and late adds must login within 24 hours of adding or you may be dropped. For help, email your instructor.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42613	CD 5	Lec	3.0	06:00 pm - 09:10 pm	M 1/26/2026 - 5/22/2026	BU-118	STAFF, STAFF	32

CD 13: Infant and Toddler Development and Care

Transferable: CSU


Students will apply current theory and research to the care and education of infants and toddlers in group settings. Through studying the developmental stages of growth specific to infants and toddlers students will learn how to foster positive techniques for nurturing infants and toddlers in group settings. Students will examine essential policies, principles and practices that lead to quality care and developmentally appropriate curriculum for children birth to 36 months. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40570	CD 13	Lec	3.0	06:00 pm - 09:10 pm	T 1/26/2026 - 5/22/2026	SS-205	Boss, Claire	28

CD 25A: Art Methods

Transferable: CSU; CSU-GE:C1, GAV-GE:Area 3, C1


Explore art-making methods for preschool, elementary and secondary school students. Learn how to use California State visual art standards and learning theories in the classroom. Art projects include drawing, printmaking, collage, painting and various three-dimensional materials. Class reading and writing assignments introduce child development and learning theories and art concepts. Also listed as ART 25A. ADVISORY: CD 25A and CD 25B can be taken in any order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41933	CD 25A	Lec	3.0	06:00 pm - 07:50 pm	M 1/26/2026 - 5/22/2026	AR-102	Campanella, Kelly	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.								
	CD 25A	Online 			1/26/2026 - 5/22/2026	ONLINE	Campanella, Kelly	

CD 25B: Art Methods

Transferable: CSU; GAV-GE:C1

Explore art-making methods for preschool, elementary and secondary school students. Learn how to use California State visual arts standards and learning theories in the classroom. Art projects include working with three-dimensional materials including clay, cardboard, wood, wire, paper mache and other various three-dimensional materials. Class readings and writing assignments introduce child development and learning theories and art concepts. Also listed as ART 25B. ADVISORY: CD 25A and CD 25B can be taken in any order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41934	CD 25B	Lec	3.0	06:00 pm - 07:50 pm	M 1/26/2026 - 5/22/2026	AR-102	Campanella, Kelly	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.								
	CD 25B	Online 			1/26/2026 - 5/22/2026	ONLINE	Campanella, Kelly	

CD 30A: Practicum I - EC Field Experience/Reflective Practice Seminar

Transferable: CSU

In this course the student will practice and demonstrate developmentally appropriate early childhood program planning and teaching competencies under the supervision of ECE/CD faculty and other qualified early education professionals. Students will utilize practical classroom experiences to make connections between theory and practice, develop professional behaviors, and develop professional behaviors working with children and families. Child centered, play oriented approaches to teaching, learning and assessment; and knowledge of curriculum content areas will be emphasized as student teachers design, implement and evaluate experiences that promote positive development and learning for all young children. (C-ID: ECE 210) ADVISORY: English 1A. PREREQUISITE: Completion of CD 1, CD/PSYC 2 or CD/PSDYC 40, CD 5 or CD 7, and CD 32, with a grade of "C" or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40875	CD 30A	Lec	4.0	06:00 pm - 08:10 pm	W 1/26/2026 - 5/22/2026	MP-114	Boss, Claire	FULL
Registration for this class is available only through the instructor. Please contact Claire Boss at cboss@gavilan.edu for placement before you can register.								
	CD 30A	Lab			1/26/2026 - 5/22/2026	OFFSTE-	Boss, Claire	

CD 30B: Practicum II: Advanced Early Childhood/TK Field Experience

Transferable: CSU

Advance practicum, continuation of CD 30A. Designed for students at the end of their Early Childhood certificate program and/or Transitional Kindergarten certificate program. Student teachers will participate in 108 hours of supervised clinical practice. Designing, developing and implementing contemporary curriculum and instructional methods for early childhood education/transitional kindergarten programs. PREREQUISITE: Completion of Child Development CD 30A with a grade of "C" or higher.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41610	CD 30B	Lec	4.0	07:00 pm - 09:10 pm	W 1/26/2026 - 5/22/2026	MP-114	Boss, Claire	FULL
Registration for this class is available only through the instructor. Please contact Claire Boss at cboss@gavilan.edu for placement before you can register.								
	CD 30B	Lab			1/26/2026 - 5/22/2026	OFFSTE-	Boss, Claire	

CD 32: Introduction to Curriculum

Transferable: CSU

This foundational curriculum course presents an overview of knowledge and skills needed for designing curriculum and environments for infants and young children. Students examine the teacher's role in supporting development, fostering creativity, and modeling a joy of learning for children and parents. Students will design and implement a developmentally appropriate curriculum based on observation and assessments which emphasizes play in the learning centers for language, literacy, social, emotional, sensory, art, perceptual development, math, and science. Students complete an activity portfolio of observations, curriculum/environment plans as well as participate in skill demonstrations and observations. Previously listed as CD 21. (C-ID: ECE 130)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40553	CD 32	Lec	3.0	06:00 pm - 09:10 pm	T 1/26/2026 - 5/22/2026	BU-103	Henrickson, Patricia	21

CD 36: Curriculum Strategies for Inclusive Classrooms

Transferable: CSU

This course covers curriculum and intervention strategies for working with children with special needs in partnership with their families. Students will use their observation, assessment and communication skills to meet the individualized needs of children in inclusive and natural environments. Includes the role of the teacher as a professional working with families, collaboration with interdisciplinary teams, and cultural competence.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42615	CD 36	Lec	3.0	06:00 pm - 09:10 pm	R 1/26/2026 - 5/22/2026	HOLSTR-A133	Romero, Maria	34

CD 40: Child Development

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D

This course examines the development within the psychosocial, cognitive/language development, and physical domains, both typical and atypical, from conception through adolescence. There will be an emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences and analyze characteristics of development at various stages. This course is appropriate for those working with students in transitional kindergarten, kindergarten, and early education classrooms. Also listed as PSYC 40. (C-ID: CDEV 100) Transfer students should consult with an advisor.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40559	CD 40	Lec	3.0	09:45 am - 11:10 am	MW 1/26/2026 - 5/22/2026	BU-118	Henrickson, Patricia	11

COMMUNICATION STUDIES

CMUN 2: Oral Interpretation

Transferable: CSU, UC; CSU-GE:C1, GAV-GE:Area 3, C1

An introduction to the analysis, preparation and dramatic presentation of literature, including classical and contemporary prose, poetry and drama. Students will prepare, analyze, interpret and present great works of theatre and literature for an audience. This course is also listed as THEA 4. (C-ID: COMM 170) ADVISORY: Eligible for English 1A.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41863	CMUN 2	Lec	3.0	04:00 pm - 06:05 pm	TR 2/23/2026 - 5/22/2026	TH-125	Haehl, John	24
12-week late start class								

CMUN 8: Interpersonal Communication

Transferable: CSU, UC; CSU-GE:A1, IGETC:1C, GAV-GE:A1, Area 1B, F

This course studies the communication process in an interpersonal (dyadic) setting. This class will explore the ways in which we can improve our communication with others. Verbal and nonverbal messages, self-concept, cultural differences, gender differences, perception, listening and conflict management will be explored.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41868	CMUN 8	Lec	3.0	09:45 am - 11:10 am	W 1/26/2026 - 5/22/2026	HU-102	Besson-Silvia, Denise	9
Hybrid course meets in person on Wednesdays during the listed times and the remainder of work completed online.								
	CMUN 8	Online 			1/26/2026 - 5/22/2026	ONLINE	Besson-Silvia, Denise	
41869	CMUN 8	Lec	3.0	11:20 am - 12:45 pm	W 1/26/2026 - 5/22/2026	HU-102	Besson-Silvia, Denise	2
Hybrid course meets in person on Wednesdays during the listed times and the remainder of work completed online.								
	CMUN 8	Online 			1/26/2026 - 5/22/2026	ONLINE	Besson-Silvia, Denise	

CMUN 10: Small Group Communication

Transferable: CSU, UC; CSU-GE:A1, IGETC:1C, GAV-GE:A1, Area 1B



Introduces the principles and practices of effective communication in small group settings. Emphasizes effective communication and presentation skills in small group settings. Covers essential public speaking principles for delivering clear, informative, and persuasive messages within group environments. Introduces key theories, strategies, and processes relevant to small group dynamics. Enhances students' abilities in speaking, active participation, problem-solving and leadership as part of a collaborative team. C-ID: (COMM 140). This course aims to develop skills in decision-making, conflict resolution, and persuasive messaging within a team environment. Offers practical experience through instructor-evaluated group presentations, interactive projects, and in-class activities. Requires weekly team meetings outside of scheduled class time to support collaborative work.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42183	CMUN 10	Lec	3.0	08:10 am - 09:35 am	MW 1/26/2026 - 5/22/2026	HU-102	STAFF, STAFF	19
Face to face class meets in HU102.								
42778	CMUN 10	Lec	3.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	HU-102	Andrade, Veronica	10
Face to face class meets in HU 102.								

COMM C1000: Introduction to Public Speaking

Transferable: CSU, UC; CSU-GE:A1, IGETC:1C, GAV-GE:A1, Area 1B

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. (Also known as CMUN 1A, C-ID COMM 110).


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42667	COMM C1000	Lec	3.0	08:10 am - 09:35 am	TR 1/26/2026 - 5/22/2026	HU-102	Cowan, Donna	2
Face to face class meets in HU102								
42671	COMM C1000	Lec	3.0	08:10 am - 11:40 am	F 4/3/2026 - 5/17/2026	HU-102	Owen, Esmeralda	10
Fast track Class Late Start Hybrid class meets SIX Fridays in HU102 from 8:10-11:40. Dates: 4/3, 4/17, 4/24, 5/1, 5/8, 5/15. Remainder of work online.								
42673	COMM C1000	Lec	3.0	02:30 pm - 05:50 pm	W 1/28/2026 - 3/8/2026	HU-102	Besson-Silvia, Denise	FULL
Fast Track Class Hybrid. This class meets SIX Wednesdays in HU102 from 2:30-5:50. Dates: 1/28, 2/4, 2/11, 2/18, 2/25, 3/4. Remainder of work online.								
42675	COMM C1000	Lec	3.0	09:45 am - 11:10 am	T 1/26/2026 - 5/22/2026	HOLSTR-A152	Owen, Esmeralda	FULL
This course is hybrid. Meets in person T in Hollister and remainder of work online.								
	COMM C1000	Online 			1/26/2026 - 5/22/2026	ONLINE	Owen, Esmeralda	
42676	COMM C1000	Lec	3.0	09:45 am - 11:10 am	TR 1/26/2026 - 5/22/2026	HU-102	Andrade, Veronica	FULL
Face to face class meets in HU102								
42678	COMM C1000	Lec	3.0	12:55 pm - 02:20 pm	W 1/26/2026 - 5/22/2026	HU-102	Besson-Silvia, Denise	FULL
Hybrid course, meets on Wednesday in HU102, remainder of work online.								
	COMM C1000	Online 			1/26/2026 - 5/22/2026	ONLINE	Besson-Silvia, Denise	

COMPUTER SCI & INFO SYSTEMS

CSIS 42: Python Programming

Transferable: CSU, UC


This course is for those new to programming and is the recommended first course to take before taking other programming classes. No previous programming background is assumed. The course introduces students to the fundamental concepts of computer programming using Python. Students will learn the procedural and object-oriented programming design methodology. Topics covered include: output, input, variables, selection, repetition, functions, recursion, lists, strings, file manipulation, internet scripting, regular expressions, data mining and GUI. This course has the option of a letter grade or pass/no pass. (C-ID: COMP 112)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42025	CSIS 42	Lec	4.0	06:00 pm - 07:25 pm	TR 2/23/2026 - 5/22/2026	PS-102	Lin, May Zar	40
This is an accelerated 12-week course which starts on 2/23/2026. This course is HYBRID and meets in person for 3 scheduled lecture hours per week. Students are required to attend at the listed days and times. For the remaining lecture hours, you may participate on your own schedule. Go to ilearn.gavilan.edu to begin. Students need to have a Windows or Mac personal computer/laptop.								
	CSIS 42	Online 			2/23/2026 - 5/22/2026	ONLINE	Lin, May Zar	

CSIS 45: C++ Programming I

Transferable: CSU, UC; GAV-GE:E


An introduction to the concepts and methods of computer programming using C++. Students will be introduced to procedural and object-oriented programming design methodology. Topics covered include variable and constant declarations, selection statements, repetition, functions and recursion, arrays, strings, pointers, and an introduction to classes and objects. This course will prepare students for the Programming II class. This course has the option of a letter grade or pass/no pass. (C-ID: COMP 122) ADVISORY: CSIS 42

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42305	CSIS 45	Online 	3.0		1/26/2026 - 5/22/2026	ONLINE	Stoykov, Alexandre	21
This course is HYBRID. See the legend for more information. Students need to have a Windows or Mac personal computer/laptop.								
	CSIS 45	Lab		09:45 am - 11:10 am	TR 1/26/2026 - 5/22/2026	PS-102	Stoykov, Alexandre	

CSIS 184: Computer Forensics

Transferable: CSU

Introduction to computer crime investigation processes. The student is introduced to the hardware, software, networks and devices found in typical home and business settings. Techniques and equipment used to collect evidence, ensure integrity, locate and prepare data for forensic investigation. Covers chain of custody requirements for admissible evidence, data formats for a variety of modern equipment, and recovery of deleted or encrypted information. This course has the option of a letter grade or pass/no pass. This course is also listed as AJ 184.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41795	CSIS 184	Lec	3.0	04:05 pm - 06:10 pm	T 2/9/2026 - 5/22/2026	BU-118	Ramos, Mario	29
This is a 14-week, late-start course from 2/09/26-5/22/26.								
	CSIS 184	Online 			2/9/2026 - 5/22/2026	ONLINE	Ramos, Mario	

CONSTRUCTION MANAGEMENT

CMGT 101: Concepts of Construction Management

Transferable: CSU

Introduction to the fundamental concepts and an overview of the elements associated with construction management operations.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41481	CMGT 101	Lec	3.0	09:45 am - 11:10 am	T 1/26/2026 - 5/22/2026	BU-120	Mendoza, George	15
	CMGT 101	Online 			1/26/2026 - 5/22/2026	ONLINE	Mendoza, George	

COOPERATIVE WORK EXPERIENCE

CWE 190: Occupational Work Experience

Transferable: CSU

Occupational work experience for students who have a job related to their major. A training plan is developed cooperatively between the employer, college and student. (P/NP grading) 75 hours per semester paid work = 1 unit. 60 hours non-paid (volunteer) work per semester = 1 unit. Student repetition is allowed per Title 5 Section 55253. Minimum 2.00 GPA. REQUIRED: Declared vocational major.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41921	CWE 190	Wrk Ex	1.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	9
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								
41922	CWE 190	Wrk Ex	2.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	10
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								
41923	CWE 190	Wrk Ex	3.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	10
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								
41924	CWE 190	Wrk Ex	4.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	9
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								

CWE 192: General Work Experience Education

Transferable: CSU

General work experience for students who have a job unrelated to their major. General work experience is supervised employment which is intended to assist students in acquiring desirable work habits, attitudes and career awareness. A training plan is developed cooperatively between the employer, college and student. (P/NP grading) 75 hours per semester paid work = 1 unit. 60 hours non-paid (volunteer) work per semester = 1 unit. Student repetition is allowed per Title 5 Section 55253. Minimum 2.0 GPA.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40853	CWE 192	Wrk Ex	1.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	9
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								
40854	CWE 192	Wrk Ex	2.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	9
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								
40855	CWE 192	Wrk Ex	3.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	10
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								
40856	CWE 192	Wrk Ex	4.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	8
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								

COSMETOLOGY

COS 200: Beginning Cosmetology

Introduction to the profession of cosmetology. This course covers state board regulations, health and safety protocols, hairstyling, chemical procedures and skin beautification.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40549	COS 200	Lec	5.0	08:10 am - 09:20 am	TWRF 1/26/2026 - 5/22/2026	BU-103	Juarez, Alicia	1
\$1129.77 + Tax Kit fees (approximately) payable at registration. \$100.00 in additional supplies over the course of the semester. For more information, please call 408-848-4884 or email dzamarron@gavilan.edu.								
	COS 200	Lec	5.0	08:10 am - 09:20 am	TWRF 1/26/2026 - 5/22/2026	BU-103	Bednarz, Haley	1
\$1129.77 + Tax Kit fees (approximately) payable at registration. \$100.00 in additional supplies over the course of the semester. For more information, please call 408-848-4884 or email dzamarron@gavilan.edu.								
	COS 200	Lab	3.5	09:40 am - 12:00 pm	TWRF 1/26/2026 - 5/22/2026	COS-102	Bednarz, Haley	
	COS 200	Lab	3.5	09:40 am - 12:00 pm	TWRF 1/26/2026 - 5/22/2026	COS-102	Juarez, Alicia	
	COS 200	Lab	3.5	12:30 pm - 03:20 pm	TWRF 1/26/2026 - 5/22/2026	COS-102	Juarez, Alicia	
	COS 200	Lab	3.5	12:30 pm - 03:20 pm	TWRF 1/26/2026 - 5/22/2026	COS-102	Bednarz, Haley	

COS 201: Intermediate Cosmetology

Extended studies and techniques in tinting, bleaching, permanent waving, soft perming, chemical straightening, pedicuring, waxing, and shaping and styling.
PREREQUISITE: Successful completion of Cosmetology 200 with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40565	COS 201	Lec	5.0	08:10 am - 09:25 am	TWRF 1/26/2026 - 5/22/2026	COS-102	Boy d, Nicolette	2
Approx. \$120.00 in additional supplies fees over the duration of the semester. Please contact Delva Zamarron at 408-848-4884 or by email at dzamarron@gavilan.edu for more information.								
	COS 201	Lab		09:40 am - 12:00 pm	TWRF 1/26/2026 - 5/22/2026	COS-102	Boy d, Nicolette	
	COS 201	Lab		12:30 pm - 03:20 pm	TWRF 1/26/2026 - 5/22/2026	COS-102	Boy d, Nicolette	

COS 202: Advanced Cosmetology

Advanced techniques in tinting, lightening, hair design and cosmetic chemistry. It also includes state board rules and regulations. PREREQUISITE: Completion of COS 200 and COS 201 with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42251	COS 202	Lec	5.0	08:10 am - 09:25 am	TWRF 1/26/2026 - 5/22/2026	COS-102	Ramirez, Gilbert	10
Approx. \$120.00 in additional supplies fees over the duration of the semester. Please contact Delva Zamarron at 408-848-4884 or by email at dzamarron@gavilan.edu for more information.								
	COS 202	Lab		09:40 am - 12:00 pm	TWRF 1/26/2026 - 5/22/2026	COS-102	Ramirez, Gilbert	
	COS 202	Lab		12:30 pm - 03:20 pm	TWRF 1/26/2026 - 5/22/2026	COS-102	Ramirez, Gilbert	

COS 221: Advanced Scientific Skin Care - Esthetics

An advanced in-depth study and training in the care and treatment of skin, cosmetics and manipulative electrical modalities as required by the State Board of Cosmetology. PREREQUISITE: Completion of COS 220 with a grade of C or better.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42469	COS 221	Lec	8.0	05:30 pm - 06:20 pm	MT 1/26/2026 - 5/22/2026	COS-102	Musumeci, Corry ne	12
Approximately \$100 for additional supplies needed throughout the semester								
	COS 221	Lec		05:30 pm - 06:20 pm	WRF 1/26/2026 - 5/22/2026	COS-102	STAFF, STAFF	
	COS 221	Lab		06:40 pm - 09:30 pm	MT 1/26/2026 - 5/22/2026	COS-102	Musumeci, Corry ne	
	COS 221	Lab		06:40 pm - 09:30 pm	WRF 1/26/2026 - 5/22/2026	COS-102	STAFF, STAFF	

DIGITAL MEDIA

DM 75: Photoshop I - Adobe PhotoShop

Transferable: CSU; GAV-GE:C1


This is an entry level course in mastering Adobe's Photoshop software. Students will learn creative and fundamental processes in professional digital image editing. Hands on lessons provide students with skills to manage today's image libraries. Students will be introduced to Photoshop's Bridge and Camera Raw utilities while crafting state of the art compositions for print, video, animation and the web. There is a focus on basic tonal and color adaptations, digital painting, black and white conversion, special effects, and correction and restoration techniques. This course has the option of a letter grade or pass/no pass. This course is also listed as CSIS 75. ADVISORY: Familiarity using the Macintosh or Windows operating system.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40408	DM 75	Lec	3.0	02:20 pm - 04:10 pm	T 1/26/2026 - 5/22/2026	LI-128	Ahlin, Timothy	20
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.								
	DM 75	Online 			1/26/2026 - 5/22/2026	ONLINE	Ahlin, Timothy	

DM 80: Digital Photography

Transferable: CSU, UC; GAV-GE:C1

The study of digital photography from digital camera to the computer-based printer or digital media. Artistic, theoretical, and technical aspects will be considered. Topics include information about types and purchasing of digital cameras; theory, mechanics, and art of digital imagery; digital darkroom; eccentricities of digital photo taking; stitching photos for virtual reality; and preparing digital images for print, World Wide Web and other digital media. This course has the option of a letter grade or pass/no pass. This course is also listed as CSIS 80. ADVISORY: CSIS 1 or CSIS 2/2L or ART 8A or equivalent computer experience.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42662	DM 80	Lec	3.0	06:00 pm - 08:05 pm	R	LI-128	Grzan, Raymond	20
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	DM 80	Online 			1/26/2026 - 5/22/2026	ONLINE	Grzan, Raymond	

ECOLOGY

ECOL 1: Conservation of Natural Resources

Transferable: CSU, UC; CSU-GE:B2, B3, IGETC:5B, 5C, GAV-GE:Area 5, B2, B3

This course examines the fundamentals of ecology--the study of the relationships between organisms and their environment--with special emphasis on human effects on the environment. Topics include ecosystem dynamics, resources, pollution, population growth, and the clash between economic and political policy and the environment. High school-level reading and writing skills are strongly recommended.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40411	ECOL 1	Online 	4.0			ONLINE	Morales, Rey	20
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	ECOL 1	Lab		12:55 pm - 04:05 pm	M	HOLSTR-A129	Cayetano Simmari, Luis	
					1/26/2026 - 5/22/2026			

ECONOMICS

ECON 1: Principles of Macroeconomics

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D, F


Introduction to the principles of macroeconomic analysis, economic institutions, and economic policy; supply and demand, determinants and distribution of output, income, and welfare through the market system; international trade and globalization. Measurement, determinants of, and policies relating to long-run economic growth, business cycle fluctuations, unemployment, and inflation. This course has the option of a letter grade or pass/no pass. (C-ID: ECON 202) PREREQUISITE: Placement as determined by the college's multiple measures assessment process or completion of a course taught at or above the level of beginning algebra.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40234	ECON 1	Lec	3.0	02:00 pm - 03:25 pm	T	BU-120	Kearns, Julian	14
					1/26/2026 - 5/22/2026			
	ECON 1	Online 			1/26/2026 - 5/22/2026	ONLINE	Kearns, Julian	


ECON 2: Principles of Microeconomics

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D

Introduction to microeconomic principles, theory, and analysis. Topics include scarcity and resource allocation, specialization and exchange, and the determinants and distribution of output, income, and welfare through the market system, as well as elasticity, production and cost theory, and market failure caused by externalities and asymmetric information. Includes consumer choice and utility maximization, as well as profit maximization in various competitive settings. This course has the option of a letter grade or pass/no pass. (C-ID: ECON 201) PREREQUISITE: MATH 430 or MATH 205

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40949	ECON 2	Lec	3.0	12:05 pm - 01:35 pm	R	BU-118	Mukherjee, Madhura	17
					1/26/2026 - 5/22/2026			
	ECON 2	Online 			1/26/2026 - 5/22/2026	ONLINE	Mukherjee, Madhura	


ENGINEERING

 **Online Classes** - To start your course, go to: <https://ilearn.gavilan.edu>. You must login by 11:59 p.m. the 1st day of the course and late adds must login within 24 hours of adding or you may be dropped. For help, email your instructor.

ENGR 1: Graphical Communication and Design

Transferable: CSU, UC

This course covers the principles of engineering drawings in visually communicating engineering designs and an introduction to computer-aided design (CAD). Topics include the development of visualization skills; orthographic projections; mechanical dimensioning and tolerancing practices; and the engineering design process. Assignments develop sketching and 2-D and 3-D CAD skills. The use of CAD software is an integral part of the course. Prerequisite: Math 8B or Math 11 (basic algebra, basic geometry and basic trigonometry). C-ID (ENGR 150).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41444	ENGR 1	Lab	3.0	09:40 am - 12:50 pm	F	PS-102	STAFF, STAFF	24
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	ENGR 1	Online 			1/26/2026 - 5/22/2026	ONLINE	STAFF, STAFF	

ENGR 3: Electric Circuit Analysis

Transferable: CSU, UC


An introduction to the analysis of electrical circuits. Use of analytical techniques based on the application of circuit laws and network theorems. Analysis of DC and AC circuits containing resistors, capacitors, inductors, dependent sources, operational amplifiers, and/or switches. Natural and forced responses of first and second order RLC circuits; the use of phasors; AC power calculations; power transfer; and energy concepts. The lab portion of the course introduces the construction and measurement of electric circuits. Students learn how to use oscilloscopes, multimeters, function generators, power supplies, and computer simulation tools to study electric circuits. They also build and analyze a variety of circuits, including those with operational amplifiers, and investigate DC, transient, and AC steady state behavior. (C-ID: ENGR 260, ENGR 260L) PREREQUISITE: Math 2C (may be taken concurrently) and PHYS 4B with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42417	ENGR 3	Lec	4.0	02:30 pm - 05:20 pm	F	LS-106	STAFF, STAFF	18
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			
	ENGR 3	Lab		02:30 pm - 05:40 pm	T	LS-106	STAFF, STAFF	
					1/26/2026 - 5/22/2026			

ENGR 5: Engineering Programming and Problem Solving

Transferable: CSU, UC


This course utilizes the MATLAB (or equivalent) environment to provide students with a working knowledge of computer-based problem-solving methods relevant to science and engineering. It introduces the fundamentals of procedural and object-oriented programming, numerical analysis, and data structures. Topics will include basic control structures, data types, input/output, logical expressions, and the syntax and semantics of a modern programming language. Additional topics include matrix manipulation, curve plotting, finding solutions of differential equations (ODEs), and statistical analysis. Examples and assignments in the course are drawn from practical applications in engineering, physics, and mathematics. PREREQUISITE: Mathematics 1A with a grade of 'C' or better. May be taken concurrently.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41205	ENGR 5	Lab	3.0	08:10 am - 09:35 am	MW	PS-102	Argudo, David	17
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	ENGR 5	Online 			1/26/2026 - 5/22/2026	ONLINE	Argudo, David	

ENGR 10: Introduction to Engineering

Transferable: CSU, UC

Engineering 10 introduces students to the engineering profession. The course explains the engineering education pathways and explores effective strategies for students to reach their full academic potential. Topics will include an introduction to the various engineering disciplines; the role of engineers and engineering in society; the curriculum requirements for the various engineering disciplines at different four-year institutions; academic success strategies; personal and professional development techniques; an introduction to the engineering design process; an introduction to engineering problem-solving methodologies; engineering ethics; communication skills; and working as a member of a team. The lab component focuses on hands-on design projects, case studies, and problem-solving using computers. Lab topics include: brief introduction to CAD design, 3D printing, and micro-controllers. (C-ID: ENGR 110).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41745	ENGR 10	Online 	3.0			ONLINE	Hwang, Clifford	2
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	ENGR 10	Lab		12:55 pm - 02:20 pm	MW	PS-102	Hwang, Clifford	
					1/26/2026 - 5/22/2026			

ENGLISH

ENGL 1B: Composition and Literature

Transferable: CSU, UC; CSU-GE:C, IGETC:3B, GAV-GE:Area 3, C2, F


English 1B continues the work begun in 1A, but now the emphasis shifts to writing expository prose in conjunction with reading and analyzing imaginative literature. Students are to write as fledgling critics and use the text as a basis for other forms of reflection. The reading requirement includes short stories, poetry, drama, and at least two novels. Course work will also include fundamentals of research writing. Minimum 6,000 words of formal writing. (C-ID: ENGL 120) PREREQUISITE: English 1A with a grade of "C" or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40123	ENGL 1B	Lec	3.0	11:20 am - 12:45 pm	TR	HU-	Hooper, Jessica	5
					1/26/2026 - 5/22/2026			

ENGL 4B: British Literature - 1798 to Present

Transferable: CSU, UC; CSU-GE:C2, IGETC:3B, GAV-GE:Area 3, C2, F

This course is a study of the masters of British Literature from 1798 to present, as well as an exploration of major literary trends during the Romantic, Victorian, Modern, and Contemporary Literary Eras. Note: this course need not be taken in sequence. (C-ID: ENGL 165) PREREQUISITE: Eligible for English 1A as determined by College assessment or other appropriate method.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40282	ENGL 4B	Lec	3.0	12:55 pm - 02:20 pm	T	LI-171	Gatewood, Jessica	20
					1/26/2026 - 5/22/2026			
	ENGL 4B	Online 				ONLINE	Gatewood, Jessica	
					1/26/2026 - 5/22/2026			

ENGL 5B: Survey of American Literature - 1865 to Present

Transferable: CSU, UC; CSU-GE:C2, IGETC:3B, GAV-GE:Area 3, C2, F

This course is a study of the masters of American Literature and the major trends of literature during the present. The major trends can include Realism, the years 1865 to the present. The major trends can include Realism, Naturalism, Modernism, Post- Modernism, etc. (C-ID: ENGL 135) PREREQUISITE: Eligible for English 1A or English Composition as determined by college placement based on AB 705 mandates.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42735	ENGL 5B	Lec	3.0	12:55 pm - 02:20 pm	MW	SS-206	Sandler, Scott	18
					1/26/2026 - 5/22/2026			

ENGL 9A: Introduction to Creative Writing

Transferable: CSU, UC; CSU-GE:C2, GAV-GE:Area 3, C2

This course allows writers to experiment with various forms of poetry and prose, including drama, fiction, poetry, and narrative non-fiction and includes the writing, reading, and discussion of such works. The class is primarily experiential, providing many opportunities for generation of new pieces of writing, some time for gentle encouraging feedback, and a focus on terminology to develop better understandings of both the process and craft of creative writing. (C-ID: ENGL 200)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40288	ENGL 9A	Lec	3.0	02:30 pm - 05:35 pm	M 1/26/2026 - 5/22/2026	HU-101	Wong-Lane, Megan	13

ENGL 9B: Advanced Creative Writing

Transferable: CSU, UC; CSU-GE:C2, GAV-GE:C2

This class is a continuation of English 9A, with an emphasis on further development on the craft and production of various forms of poetry and prose, including drama, fiction, poetry, and narrative non-fiction and includes the writing, reading, and discussion of such works. The class remains primarily experiential, providing many opportunities for generation of new pieces of writing, some time for gentle encouraging feedback with a greater focus on developing leadership skills in that area as well as a deepening knowledge of terminology, in order to develop better understandings of both the process and craft of creative writing. PREREQUISITE: English 9A with a grade of 'pass' or C or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42165	ENGL 9B	Lec	3.0	02:30 pm - 05:35 pm	M 1/26/2026 - 5/22/2026	HU-101	Wong-Lane, Megan	13

ENGL 12: Tutoring Writers: Practice

Transferable: CSU

Practice in the writing process, peer-to-peer communication, interacting with faculty and educational institutions, and effective responses to writing will be covered. In addition, students will gain an understanding of writing pedagogy while participating in a community of writers that connect them to their own writing practice. Also Listed as ENGL 212.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41483	ENGL 12	Lec	1.0	11:30 am - 12:20 pm	R 1/26/2026 - 5/22/2026	LI-168	Gatewood, Jessica	23

ENGL 210: English Academy

This immersion course is geared for students who are enrolled in or considering enrollment into English 1A. course is designed to improve fundamental academic skills in This course is designed to improve fundamental academic skills in reading, writing, and studying necessary for success in transfer-level English courses. The course will introduce reading, writing, research, and editing strategies. Students will work in a community-oriented environment. This is a pass/no pass course. COREQUISITE: ENGLISH 1A

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41165	ENGL 210	Lec	2.0	11:20 am - 12:25 pm	M 1/26/2026 - 5/22/2026	HOLSTR-A146	Salvin, Christina	21
This course is designed to boost your success in English C1000 CRN 42694 MW 9:00-11:05AM through providing opportunities to discuss readings, draft essays, get feedback, and learn practical strategies to improve your reading and writing skills.								
	ENGL 210	Lec		11:20 am - 12:10 pm	W 1/26/2026 - 5/22/2026	HOLSTR-A146	Salvin, Christina	
41166	ENGL 210	Lec	2.0	11:20 am - 12:10 pm	M 1/26/2026 - 5/22/2026	HU-	Hiscock, Vincent	20
This course is designed to boost your success in English C1000 CRN 42695 MW 9:00-11:05AM through providing opportunities to discuss readings, draft essays, get feedback, and learn practical strategies to improve your reading and writing skills.								
	ENGL 210	Lec		11:20 am - 12:25 pm	W 1/26/2026 - 5/22/2026	HU-	Hiscock, Vincent	
41173	ENGL 210	Lec	2.0	11:20 am - 12:25 pm	T 1/26/2026 - 5/22/2026	HU-101	McMillen, Jennifer	15
This course is designed to boost your success in English C1000 CRN 42696 TR 9:00-11:05AM through providing opportunities to discuss readings, draft essays, get feedback, and learn practical strategies to improve your reading and writing skills.								
	ENGL 210	Lec		11:20 am - 12:10 pm	R 1/26/2026 - 5/22/2026	HU-101	McMillen, Jennifer	

42163	ENGL 210	Lec	2.0	12:55 pm - 03:00 pm	W	HU-103	Crook, Erin	21
This course is designed to boost your success in English C1000 CRN 42697 M 12:55-3:00 through providing opportunities to discuss readings, draft essays, get feedback, and learn practical strategies to improve your reading and writing skills.					1/26/2026 - 5/22/2026			
42734	ENGL 210	Lec	2.0	12:55 pm - 02:00 pm	TR	HU-102	Palsgrove, Tiffany	28
To take this course, a success-boosting class that gives you the opportunity to discuss readings, draft essays, get feedback, and learn practical strategies to improve your reading and writing skills, you must be concurrently registered in ENGL C1000.					1/26/2026 - 5/22/2026			

ENGL 756: High School Equivalency/GED Preparation


This course is designed to prepare the student to pass the five General Education Development (GED) tests in Writing, Social Studies, Science, Literature and Mathematics. English grammar and usage, reading comprehension, writing, vocabulary and computational skills are emphasized. The course is designed for students who are 18 years of age or older and elect to take the High School Equivalency Examination. This course may be repeated.









CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42593	ENGL 756	Lab		09:00 am - 02:20 pm	S	HOLSTR-A153	Sandoval-Barron, Ethel	9
This class is taught in Spanish.					1/26/2026 - 5/22/2026			

ENGL C1000: Academic Reading and Writing

Transferable: CSU, UC; CSU-GE:A2, IGETC:1A, GAV-GE:A2, Area 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. (Also known as ENGL 1A; C-ID ENGL 100)


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42694	ENGL C1000	Lec	4.0	09:00 am - 11:05 am	MW	HOLSTR-A146	Salvin, Christina	21
To take this course, which explores issues of gender and sexism through personal research, you must also register for ENGL 210/CRN 41165 Monday 11:20AM-12:25PM and Wednesday 11:20AM-12:10PM, a success-boosting class with your English teacher right after class that gives you the opportunity to discuss readings, draft essays, get feedback, and learn practical strategies to improve your reading and writing skills.					1/26/2026 - 5/22/2026			
42695	ENGL C1000	Lec	4.0	09:00 am - 11:05 am	MW	SS-206	Hiscock, Vincent	20
To take this course, you must also register for ENGL 210/CRN 41166 Monday 11:20AM-12:10PM and Wednesday 11:20AM-12:25PM, a success-boosting class with your English teacher right after class that gives you the opportunity to discuss readings, draft essays, get feedback, and learn practical strategies to improve your reading and writing skills.					1/26/2026 - 5/22/2026			
42696	ENGL C1000	Lec	4.0	09:00 am - 11:05 am	TR	PB-20	McMillen, Jennifer	15
To take this course, you must also register for ENGL 210/CRN 41173 Tuesday 11:20AM-12:10PM and Thursday 11:20AM-12:25PM, a success-boosting class with your English teacher right after class that gives you the opportunity to discuss readings, draft essays, get feedback, and learn practical strategies to improve your reading and writing skills.					1/26/2026 - 5/22/2026			
42697	ENGL C1000	Lec	4.0	12:55 pm - 03:00 pm	M	HU-103	Crook, Erin	21
To take this course, which explores the impacts of reality TV, you must also register for ENGL 210/CRN 42163 Wednesday 12:55-3:00PM, a success-boosting class with your English teacher right after class that gives you the opportunity to discuss readings, draft essays, get feedback, and learn practical strategies to improve your reading and writing skills.					1/26/2026 - 5/22/2026			
	ENGL C1000	Online 				ONLINE	Crook, Erin	
					1/26/2026 - 5/22/2026			




42698	ENGL C1000	Lec	4.0	02:30 pm - 04:35 pm	MW	SS-206	Mora, Glenda	24
This class will focus on grit and goals and how to achieve both.					1/26/2026 - 5/22/2026			
42699	ENGL C1000	Lec	4.0	02:00 pm - 04:05 pm	TR	HU-103	Hooper, Jessica	8
This "Health and Well-being" class will explore topics in the medical field and in the fields of study on mental health and emotional well-being including mindfulness practice.					1/26/2026 - 5/22/2026			
42700	ENGL C1000	Lec	4.0	11:20 am - 01:25 pm	MW	HU-101	Herwitz, Jesse	22
This course will focus on the theme of travel in life and in literature					1/26/2026 - 5/22/2026			
42701	ENGL C1000	Lec	4.0	11:20 am - 01:25 pm	TR	HU-103	Munoz, Carissa	15
					1/26/2026 - 5/22/2026			
42702	ENGL C1000	Lec	4.0	06:00 pm - 08:05 pm	MW	HOLSTR-A146	Domezio, Rachel	19
This course explores the role of female protagonists in the horror genre.					1/26/2026 - 5/22/2026			
42703	ENGL C1000	Lec	4.0	06:00 pm - 08:05 pm	TR	HOLSTR-A146	Vodanovich, Mia	9
In this course, we explore the body and issues of bodily autonomy.					1/26/2026 - 5/22/2026			
42704	ENGL C1000	Lec	4.0	06:00 pm - 08:05 pm	MW	HU-103	Mink, Brett	13
In this course students will actively play video games (as homework), write about playing them, and analyze video games as literature.					1/26/2026 - 5/22/2026			
42706	ENGL C1000	Lec	4.0	06:00 pm - 09:05 pm	T	SS-206	Nestojko, Jennifer	16
					1/26/2026 - 5/22/2026			
	ENGL C1000	Online 				ONLINE	Nestojko, Jennifer	
					1/26/2026 - 5/22/2026			
42707	ENGL C1000	Lec	4.0	09:00 am - 11:05 am	R	SS-206	Salvin, Christina	17
In this course, students will analyze why food matters through first-hand investigation and personal action.					1/26/2026 - 5/22/2026			
	ENGL C1000	Online 				ONLINE	Salvin, Christina	
					1/26/2026 - 5/22/2026			
42708	ENGL C1000	Lec	4.0	11:20 am - 01:25 pm	R	SS-206	Harrison, Shannon	19
					1/26/2026 - 5/22/2026			
	ENGL C1000	Online 				ONLINE	Harrison, Shannon	
					1/26/2026 - 5/22/2026			
42709	ENGL C1000	Lec	4.0	09:00 am - 11:05 am	M	PB-19	Omidi, Pejman	17
					1/26/2026 - 5/22/2026			
	ENGL C1000	Online 				ONLINE	Omidi, Pejman	
					1/26/2026 - 5/22/2026			
42710	ENGL C1000	Lec	4.0	09:00 am - 11:05 am	T	SS-206	Hull, Kyle	18
					1/26/2026 - 5/22/2026			
	ENGL C1000	Online 				ONLINE	Hull, Kyle	
					1/26/2026 - 5/22/2026			
42711	ENGL C1000	Lec	4.0	11:20 am - 01:25 pm	T	HOLSTR-A146	Salvin, Christina	15
In this course, students explore issues of gender and sexism through first-hand investigation and personal action.					1/26/2026 - 5/22/2026			
	ENGL C1000	Online 				ONLINE	Salvin, Christina	
					1/26/2026 - 5/22/2026			
42712	ENGL C1000	Lec	4.0	12:55 pm - 03:00 pm	W	PB-20	Hull, Kyle	18
					1/26/2026 - 5/22/2026			
	ENGL C1000	Online 				ONLINE	Hull, Kyle	
					1/26/2026 - 5/22/2026			
42713	ENGL C1000	Lec	4.0	12:55 pm - 03:00 pm	M	HOLSTR-A146	Mora, Angela	14
					1/26/2026 - 5/22/2026			
	ENGL C1000	Online 				ONLINE	Mora, Angela	
					1/26/2026 - 5/22/2026			

ENGL C1001: Critical Thinking and Writing

Transferable: CSU, UC; CSU-GE:A3, IGETC:1B, GAV-GE:Area 1B, C2

In this course, students receive instruction in critical thinking for purposes of constructing, evaluating, and composing arguments in a variety of rhetorical forms, using primarily non-fiction texts, refining writing skills and research strategies developed in ENGL C1000 College Reading and Writing (or C-ID ENGL 100) or similar first-year college writing course. (Also known as ENGL 1C - C-ID ENGL 105)


 **Online Classes** - To start your course, go to: <https://ilearn.gavilan.edu>. You must login by 11:59 p.m. the 1st day of the course and late adds must login within 24 hours of adding or you may be dropped. For help, email your instructor.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42720	ENGL C1001	Lec	3.0	08:10 am - 09:35 am	MW 1/26/2026 - 5/22/2026	HOLSTR-A151	Mora, Angela	1
42721	ENGL C1001	Lec	3.0	02:00 pm - 03:25 pm	TR 1/26/2026 - 5/22/2026	SS-206	McMillen, Jennifer	FULL
42722	ENGL C1001	Lec	3.0	09:45 am - 12:50 pm This course explores the language and logic of cults.	F 1/26/2026 - 5/22/2026	HU-103	Vodanovich, Mia	FULL
42723	ENGL C1001	Lec	3.0	06:00 pm - 09:05 pm	W 1/26/2026 - 5/22/2026	SS-206	Mora, Glenda	8
42724	ENGL C1001	Lec	3.0	08:10 am - 09:35 am	R 1/26/2026 - 5/22/2026	HU-103	Hull, Kyle	FULL
	ENGL C1001	Online 			1/26/2026 - 5/22/2026	ONLINE	Hull, Kyle	
42725	ENGL C1001	Lec	3.0	09:45 am - 11:10 am	R 1/26/2026 - 5/22/2026	HU-103	Hull, Kyle	2
	ENGL C1001	Online 			1/26/2026 - 5/22/2026	ONLINE	Hull, Kyle	
42726	ENGL C1001	Lec	3.0	11:20 am - 12:45 pm	M 1/26/2026 - 5/22/2026	PB-19	Omidi, Pejman	FULL
	ENGL C1001	Online 			1/26/2026 - 5/22/2026	ONLINE	Omidi, Pejman	
42727	ENGL C1001	Lec	3.0	09:45 am - 11:10 am This course will focus on an examination of the language and practices found in cults and cult-like groups. Students will read and write about various groups and practices as they strengthen their critical reasoning skills.	M 1/26/2026 - 5/22/2026	LI-171	Gatewood, Jessica	FULL
42728	ENGL C1001	Lec	3.0	11:20 am - 12:45 pm This course is for student athletes in the PASS program. Email Darlene Del Carmen at ddelcarmen@gavilan.edu if you would like information about the program.	MW 1/26/2026 - 5/22/2026	HU-103	Ibessaine, Andrea	7
42729	ENGL C1001	Lec	3.0	09:45 am - 11:10 am In this Puente Learning Community, students will explore issues of identity, culture, and social justice through Latinx writing while preparing for transfer-level academic success. If you would like information about the Puente Program, please email puente@gavilan.edu.	MW 1/26/2026 - 5/22/2026	HU-103	Sandler, Scott	15
42730	ENGL C1001	Lec	3.0	09:45 am - 11:10 am	TR 1/26/2026 - 5/22/2026	HU-101	Sandler, Scott	20

ENGLISH AS A SECOND LANGUAGE

ESL 527: Beginning ESL Reading, Writing

This is the first course in a series of integrated skills courses designed to introduce beginning ESL students to academic reading, writing and grammar skills. This beginning course focuses on vocabulary development, basic reading strategies and comprehension, basic grammar and beginning writing skills (sentence level and basic paragraphs.) The aim of this course is to assist beginning level students in becoming more literate while participating in holistic reading and writing activities based on engaging multicultural topics. Pre-requisite: ESL 787 - NC ESL Lifeskills 2B or ESL 789 - NC Lifeskills 2 or ESL Assessment Recommendation.




CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40065	ESL 527	Lec	6.0	09:15 am - 11:50 am	TR 1/26/2026 - 5/22/2026	BU-118	Bowles Hasbany, Lynn	2
	ESL 527	Online 			1/26/2026 - 5/22/2026	ONLINE	Bowles Hasbany, Lynn	

 **Online Classes** - To start your course, go to: <https://ilearn.gavilan.edu>. You must login by 11:59 p.m. the 1st day of the course and late adds must login within 24 hours of adding or you may be dropped. For help, email your instructor.

40161	ESL 527	Lec	6.0	06:00 pm - 08:30 pm	TR 1/26/2026 - 5/22/2026	HU-104	Rodriguez, Raquel	22
	ESL 527	Online 			1/26/2026 - 5/22/2026	ONLINE	Rodriguez, Raquel	

ESL 528: Beginning ESL Listening,Speaking

This is the first in a series of integrated skills courses designed to introduce beginning ESL students to academic listening, speaking and pronunciation skills. Activities, which include listening exercises, role-play, pair work, small and large group discussions, interviews, oral presentations and pronunciation drills (focusing on English sounds and rhythm), are presented in the context of relevant, contemporary and intellectually challenging themes. Prerequisite: ESL 787 - NC ESL Lifeskills 2B or ESL 789 - NC Lifeskills 2 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41455	ESL 528	Lec	6.0	09:30 am - 12:05 pm	MW 1/26/2026 - 5/22/2026	BU-119	Cisneros, Nicole	9
	ESL 528	Online 			1/26/2026 - 5/22/2026	ONLINE	Cisneros, Nicole	
41558	ESL 528	Lec	6.0	06:00 pm - 08:30 pm	MW 1/26/2026 - 5/22/2026	HU-104	Howell, John	27
	ESL 528	Online 			1/26/2026 - 5/22/2026	ONLINE	Howell, John	
42802	ESL 528	Lec	6.0	06:00 pm - 08:30 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A154	Peeren, Elise	9
	ESL 528	Online 			1/26/2026 - 5/22/2026	ONLINE	Peeren, Elise	



ESL 531: Intermediate ESL Listening,Speaking I

This is the second course in a series of integrated skills courses designed to develop academic listening, speaking and pronunciation skills of low-intermediate ESL students. Activities, which include extended listening exercises, open-ended dialogues, pair and group discussions, oral interviews, and oral reports, are presented in the context of relevant, contemporary and intellectually challenging themes. PREREQUISITE: ESL 528 or ESL 728 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41464	ESL 531	Lec	4.0	06:00 pm - 09:05 pm	W 1/26/2026 - 5/22/2026	BU-118	Konus, Elif	13
	ESL 531	Online 			1/26/2026 - 5/22/2026	ONLINE	Konus, Elif	
42155	ESL 531	Lec	4.0	09:00 am - 12:05 pm	W 1/26/2026 - 5/22/2026	BU-110	Hart, Kimberly	2
	ESL 531	Online 			1/26/2026 - 5/22/2026	ONLINE	Hart, Kimberly	



ESL 539: Intermediate ESL Reading, Writing I

This is the second course in a series of integrated skills courses designed to develop reading, writing and grammar skills of low-intermediate ESL students. The course focuses on vocabulary development through the application of different reading strategies to a variety of selections of topics of interest to academically-bound students. It also involves the practice and refinement of sentence and paragraph skills, structure, and punctuation. PREREQUISITE: ESL 527 or 727 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41569	ESL 539	Lec	8.0	09:30 am - 11:50 am	TRF 1/26/2026 - 5/22/2026	BU-110	Peeren, Elise	1
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.								
	ESL 539	Online 			1/26/2026 - 5/22/2026	ONLINE	Peeren, Elise	
42392	ESL 539	Lec	8.0	06:00 pm - 09:25 pm	TR 1/26/2026 - 5/22/2026	BU-119	Williams, Sheila	19
	ESL 539	Online 			1/26/2026 - 5/22/2026	ONLINE	Williams, Sheila	



ESL 541: Intermediate ESL Listening, Speaking II

This is the third course in a series of integrated skills courses designed to continue to develop listening, speaking, and pronunciation skills of high-intermediate ESL students. Activities, which include extended listening exercises, open-ended dialogues, pair and group discussions, oral interviews, and oral reports, broaden the students' vocabulary while listening to and speaking in both formal and informal, conversational and academic situations. PREREQUISITE: ESL 538 or ESL 738 or ESL 531 or ESL 731 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41778	ESL 541	Lec	4.0	09:00 am - 12:05 pm	M 1/26/2026 - 5/22/2026	BU-120	Lawn, Beatriz	12
	ESL 541	Online 			1/26/2026 - 5/22/2026	ONLINE	Lawn, Beatriz	
42379	ESL 541	Lec	4.0	06:00 pm - 09:05 pm	M 1/26/2026 - 5/22/2026	BU-110	Van Gundy, Amy	15
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.								
	ESL 541	Online 			1/26/2026 - 5/22/2026	ONLINE	Van Gundy, Amy	


ESL 549: Intermediate ESL Reading, Writing II

This is the third course in a series of integrated skills courses designed to continue to develop reading, writing, and grammar skills of high-intermediate ESL students. The course focuses on vocabulary development through the application of different reading strategies to a variety of selections of topics of interest to academically-bound students. It also involves the further practice and refinement of sentence and paragraph skills, structure and punctuation. PREREQUISITE: ESL 537 or ESL 737 or ESL 539 or ESL 739 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42157	ESL 549	Lec	8.0	06:00 pm - 09:25 pm	TR 1/26/2026 - 5/22/2026	PB-20	Portillo, Kimberly	22
	ESL 549	Online 			1/26/2026 - 5/22/2026	ONLINE	Portillo, Kimberly	
42652	ESL 549	Lec	8.0	09:30 am - 11:50 am	TRF 1/26/2026 - 5/22/2026	BU-119	Cisneros, Nicole	4
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.								
	ESL 549	Online 			1/26/2026 - 5/22/2026	ONLINE	Cisneros, Nicole	


ESL 564: Advanced ESL Grammar

This course is designed to expand grammar usage to include noun and adverb clauses in oral and written communication. Students are introduced to conditionals, both real and unreal. They also learn to use the Passive Voice. These grammar structures constitute some of the most complex structures in English and expose students to a rich variety of structures that can effectively enhance their oral and written expression. PREREQUISITE: ESL 549 with a grade of 'C' or better or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41221	ESL 564	Lec	3.0	09:45 am - 11:50 am	W	BU-120	Naher, Saila	10
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.					1/26/2026 - 5/22/2026			
	ESL 564	Online 			1/26/2026 - 5/22/2026	ONLINE	Naher, Saila	

ESL 569: Advanced ESL Reading, Writing

This is the fourth course in a series of integrated skills courses designed to expand the development of reading, writing, and grammar skills of advanced ESL students. This course focuses on academic and critical thinking skills needed to increase reading comprehension and efficiency. Emphasis is on analyzing, making inferences, taking notes, supporting opinions, summarizing and expanding vocabulary. Readings are from academic texts and literature. This course also refines and further expands college composition skills through the writing of essays. PREREQUISITE: ESL 549 or ESL 749 or ESL 547 or ESL 747 ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41525	ESL 569	Lec	8.0	06:00 pm - 09:25 pm	TR	HU-103	Diehl, Karen	6
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.					1/26/2026 - 5/22/2026			
	ESL 569	Online 			1/26/2026 - 5/22/2026	ONLINE	Diehl, Karen	

ESL 702B: ESL Citizenship

This course is designed for second language learners that want to prepare for the United States Citizenship test given by the Department of Immigration and Naturalization Services. The focus will be on communicative English skills and knowledge of American History and Government required for passing the test to become a citizen of the United States. Readings are at the high-beginning/low intermediate ESL level and will focus on American Government with the review of the Constitution, the study of the branches of government and state/local governments.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42692	ESL 702B	Lec		06:00 pm - 08:10 pm	T	HOLSTR-A154	Avila, Sara	12
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.					1/26/2026 - 5/22/2026			

ESL 706: NC Computer and Internet Basics for ESL Students

This course is for ESL students who have little to no experience with computers and navigating the Internet. This course will introduce students to the parts of a computer, basic desktop tools, browsers, email, security, virus protection, and social media. ADVISORIES: ESL 786 or ESL Assessment Recommendation

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42679	ESL 706	Lec		06:00 pm - 08:50 pm	F	HOLSTR-A121	Williams, Sheila	25
					1/30/2026 - 2/20/2026			
42688	ESL 706	Lec		06:00 pm - 08:50 pm	F	BU-119	Rodriguez Juarez, Martin	7
					1/30/2026 - 2/20/2026			

ESL 707: NC Presentation Basics for ESL Students

This course introduces ESL students to presentation graphics using presentation software to create a computerized slide show with text and objects. ADVISORIES: ESL 786 or ESL Assessment Recommendation and ESL 706

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42682	ESL 707	Lec		06:00 pm - 08:50 pm	F 4/17/2026 - 5/1/2026	HOLSTR-A121	Williams, Sheila	28
42689	ESL 707	Lec		06:00 pm - 08:50 pm	F 4/17/2026 - 5/1/2026	BU-119	Rodriguez Juarez, Martin	9

ESL 709: NC Spreadsheet Basics for ESL Students

This course provides ESL students with an introduction to the terms, commands, and applications of a spreadsheet program. ADVISORY: Passed ESL 786 or ESL Assessment Recommendation and ESL 706.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42683	ESL 709	Lec		06:00 pm - 08:50 pm	F 3/20/2026 - 4/3/2026	HOLSTR-A121	Williams, Sheila	28
42690	ESL 709	Lec		06:00 pm - 08:50 pm	F 3/20/2026 - 4/3/2026	BU-119	Rodriguez Juarez, Martin	10



ESL 710: NC Word Processing Basics for ESL Students

This course introduces ESL students to the basic word processing skills of creating, saving and printing a document. Students will also learn to cut, copy and paste text, change fonts and styles, and use the spelling, grammar and thesaurus features. ADVISORY: ESL 786 or ESL Assessment Recommendation, and ESL 706.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42685	ESL 710	Lec		06:00 pm - 08:50 pm	F 2/27/2026 - 3/13/2026	HOLSTR-A121	Williams, Sheila	27
42691	ESL 710	Lec		06:00 pm - 08:50 pm	F 2/27/2026 - 3/13/2026	BU-119	Rodriguez Juarez, Martin	9



ESL 728: NC Beginning ESL Listening, Speaking

This is the first in a series of integrated skills courses designed to introduce beginning ESL students to academic listening, speaking and pronunciation skills. Activities, which include listening exercises, role-play, pair work, small and large group discussions, interviews, oral presentations and pronunciation drills (focusing on English sounds and rhythm), are presented in the context of relevant, contemporary and intellectually challenging themes. Prerequisite: ESL 787 - NC ESL Lifeskills 2B or ESL 789 - NC Lifeskills 2 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42803	ESL 728	Lec		06:00 pm - 08:30 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A154	Peeren, Elise	9
	ESL 728	Online 			1/26/2026 - 5/22/2026	ONLINE	Peeren, Elise	
	ESL 728	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	




ESL 741: NC Intermediate ESL Listening, Speaking II

This is the third course in a series of integrated skills courses designed to continue to develop listening, speaking, and pronunciation skills of high-intermediate ESL students. Activities, which include extended listening exercises, open-ended dialogues, pair and group discussions, oral interviews, and oral reports, broaden the students' vocabulary while listening to and speaking in both formal and informal, conversational and academic situations. PREREQUISITE: ESL 538 or ESL 738 or ESL 531 or ESL 731 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42383	ESL 741	Lec		06:00 pm - 09:05 pm	M	BU-110	Van Gundy, Amy	15
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.					1/26/2026 - 5/22/2026			
	ESL 741	Online 			1/26/2026 - 5/22/2026	ONLINE	Van Gundy, Amy	
	ESL 741	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	

ESL 784: NC ESL Lifeskills 1A

This is the first course in a series of English classes for students with basic oral or written English competency. It will give students basic vocabulary and familiarity in life skill areas such as family, school, time and shopping to manage in the English speaking community. This course integrates listening, speaking, reading and writing.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42747	ESL 784	Lec		09:45 am - 12:10 pm	MW	HOLSTR-A153	Zavala, Angelica	1
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.					1/26/2026 - 5/22/2026			
	ESL 784	Online 			1/26/2026 - 5/22/2026	ONLINE	Zavala, Angelica	
	ESL 784	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
42757	ESL 784	Lec		06:00 pm - 08:25 pm	MW	BU-119	Vargas-Padilla, Miriam	4
	ESL 784	Online 			1/26/2026 - 5/22/2026	ONLINE	Vargas-Padilla, Miriam	
	ESL 784	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	





ESL 785: NC ESL Lifeskills 1B

This is the second course in a series of English classes for students with basic oral or written English competency. It will give students basic vocabulary and familiarity in life skill areas such as daily routines, food work, and health to manage in the English speaking community. This course integrates listening, speaking, reading and writing. ADVISORY: ESL Assessment Recommendation

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42758	ESL 785	Lec		06:00 pm - 08:25 pm	MW	HOLSTR-A153	Vladimirov, Teri	1
	ESL 785	Online 			1/26/2026 - 5/22/2026	ONLINE	Vladimirov, Teri	
	ESL 785	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
42759	ESL 785	Lec		06:00 pm - 08:25 pm	MW	PB-20	Ao, Leisurige	11
	ESL 785	Online 			1/26/2026 - 5/22/2026	ONLINE	Ao, Leisurige	
	ESL 785	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
42760	ESL 785	Lec		06:00 pm - 09:15 pm	TR	ANZ-206	Howell, John	35
					1/26/2026 - 5/22/2026			







ESL 786: NC ESL Lifeskills 2A

This is the third course in a series of English classes for students with low beginning oral or written English competency . Through listening, speaking, reading and writing activities, students learn to use grammatical structures of English with increasing accuracy while gaining basic life skills. ADVISORY: ESL Assessment Recommendation

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42546	ESL 786	Lec		06:00 pm - 08:25 pm	MW 1/26/2026 - 5/22/2026	HU-101	Jimenez, Ricardo	6
	ESL 786	Online 			1/26/2026 - 5/22/2026	ONLINE	Jimenez, Ricardo	
	ESL 786	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
42761	ESL 786	Lec		09:45 am - 12:10 pm	TR 1/26/2026 - 5/22/2026	HOLSTR-A153	Zavala, Angelica	5
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.								
	ESL 786	Online 			1/26/2026 - 5/22/2026	ONLINE	Zavala, Angelica	
	ESL 786	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	



ESL 787: NC ESL Lifeskills 2B

This is the fourth course in a series of English classes for students with low beginning oral or written English competency . Through listening, speaking, reading and writing activities, students will learn to use grammatical structures of English with increasing accuracy while gaining basic life skills. ADVISORY: ESL Assessment Recommendation

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42763	ESL 787	Lec		09:45 am - 12:10 pm	TR 1/26/2026 - 5/22/2026	HOLSTR-A151	Hart, Kimberly	21
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.								
	ESL 787	Online 			1/26/2026 - 5/22/2026	ONLINE	Hart, Kimberly	
	ESL 787	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
42765	ESL 787	Lec		06:00 pm - 08:25 pm	TR 1/26/2026 - 5/22/2026	HOLSTR-A153	McMullen, David	14
	ESL 787	Online 			1/26/2026 - 5/22/2026	ONLINE	McMullen, David	
	ESL 787	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
42766	ESL 787	Lec		06:00 pm - 08:25 pm	TR 1/26/2026 - 5/22/2026	HU-101	Watters, Deborah	16
	ESL 787	Online 			1/26/2026 - 5/22/2026	ONLINE	Watters, Deborah	
	ESL 787	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	



ESL 788: NC ESL Lifeskills 1

This is the first course in a series of English classes for students with basic oral or written English competency . It will give students basic vocabulary and familiarity in life skill areas such as family , school, time and shopping, daily routines, food, work, and health to manage in the English speaking community . This course integrates listening, speaking, reading and writing.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42769	ESL 788	Lec		09:45 am - 11:55 am	MW 1/26/2026 - 5/22/2026	BU-103	Vargas, Nellie	26
	ESL 788	Lec		09:45 am - 11:55 am	TR 1/26/2026 - 5/22/2026	BU-103	Mancini, Bonnie	
	ESL 788	Online 			1/26/2026 - 5/22/2026	ONLINE	Vargas, Nellie	
	ESL 788	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	

ESL 789: NC ESL Lifeskills 2

This is the second course in a series of English classes for students with low beginning oral or written English competency. Through listening, speaking, reading and writing activities, students learn to use grammatical structures of English with increasing accuracy while gaining basic life skills. ADVISORY: ESL Assessment Recommendation.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42768	ESL 789	Lec		09:45 am - 11:55 am	MTWR 1/26/2026 - 5/22/2026	HU-104	Guzman, Ly zette	11
	ESL 789	Online 			1/26/2026 - 5/22/2026	ONLINE	Guzman, Ly zette	
	ESL 789	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	

ENVIRONMENTAL SCIENCE

ENVS 1: Introduction to Environmental Science

Transferable: CSU, UC; CSU-GE:B2, B3, IGETC:5B, 5C, GAV-GE:Area 5, B2, B3, F

An introduction to the scientific principles and problem solving techniques used to evaluate the effects of human activities on different ecosystems. Topics will include the sustainability and stewardship of various ecosystems, environmental hazards such as air and water pollution, waste disposal, pesticides and herbicides, the impact of commercial and industrial activities, as well as population and urbanization. Basic chemistry, physics, and geology will be used throughout the course to explain and expand on these topics. The concepts will be reinforced with an integrated service learning laboratory program. This course was previously listed as ES 1.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40417	ENVS 1	Lab	4.0	09:45 am - 12:55 pm	F 1/26/2026 - 5/22/2026	LS-106	STAFF, STAFF	FULL
	This course is HYBRID. See the legend for more information.							
	ENVS 1	Online 			1/26/2026 - 5/22/2026	ONLINE	STAFF, STAFF	

ETHNIC STUDIES

ETHN 2: Introduction to Chicanx Studies

Transferable: CSU, UC; CSU-GE:D, F, IGETC:4, 7, GAV-GE:Area 4, Area 6, D, F

This course examines the social, political, economic and historic aspects of the Chicanx experience in the United States. Utilizing an interdisciplinary and comparative study of historical, political, and economic frameworks, this course develops both a theoretical and experiential understanding of the lived and evolving Chicanx experience through an examination of community activism and cultural praxis.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42371	ETHN 2	Lec	3.0	12:55 pm - 02:20 pm	MW 1/26/2026 - 5/22/2026	SS-205	Gamboa, Jacqueline	22

42372	ETHN 2	Lec	3.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	SS-205	Gamboa, Jacqueline	FULL
42460	ETHN 2	Lec	3.0	12:55 pm - 02:20 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A151	Figueroa, Jennifer	32

ETHN 3B: Sociology of Race, Ethnicity and Cultural Identity

Transferable: CSU, UC; CSU-GE:D, F, IGETC:4, 7, GAV-GE:Area 4, Area 6, D, F


This course is designed to introduce students to the basic sociological concepts and theories of race, ethnicity and cultural identity in U.S. society. Students will examine race, ethnicity and cultural identity as social constructs that permeate social structures and institutions, and how they change over time and space. Over the semester students will critically analyze the ways which race, ethnicity, class, and gender/sexuality continually shape people's lives and experiences. While the class focuses on U.S. societies, students will also critically compare and contrast race and ethnicity in other societies. Also listed as SOC 3.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41890	ETHN 3B	Lec	3.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A151	Figueroa, Jennifer	22
42308	ETHN 3B	Lec	3.0	08:10 am - 09:35 am	T 1/26/2026 - 5/22/2026	SS-214	Gamboa, Jacqueline	1
	ETHN 3B	Online 			1/26/2026 - 5/22/2026	ONLINE	Gamboa, Jacqueline	

ETHN 10B: African-American History

Transferable: CSU, UC; CSU-GE:D, F, IGETC:4, 7, GAV-GE:Area 4, Area 6, D, F

This class examines how social, political, cultural, intellectual, and economic aspects of African-American life developed in the course of United States history. Students will explore the early effects of race-based ideology, and will consider the legacies of slavery and African-American economic underdevelopment. Students will also learn about the contributions of various African-American individuals and groups to the modern United States, and will use various indicators to assess the current state of the nation's ethnic relations. Also listed as HIST 10.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41988	ETHN 10B	Lec	3.0	04:05 pm - 05:30 pm	T 1/26/2026 - 5/22/2026	HOLSTR-A151	Perry-Perez, Barbara	17
	ETHN 10B	Online 			1/26/2026 - 5/22/2026	ONLINE	Perry-Perez, Barbara	

FILM, TV & ELECTRONIC MEDIA

FTVE 6: Introduction to Audio Production

Transferable: CSU, UC

The class studies the theory and practice of audio techniques in radio, television, film and multimedia, including acoustics, audio language and terms, signal flow, use of microphones, use of mixers and related audio production and digital recording equipment, and the aesthetic aspects of sound mixing and post production. Students will be able to apply knowledge and gain hands-on experience recording, editing, mixing, and mastering audio. Previously known as MCTV 6.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42434	FTVE 6	Lec	3.0	02:20 pm - 04:25 pm	R 1/26/2026 - 5/22/2026	LI-140	Ahlin, Timothy	26
This course is an in-person class, but it is linked with the online/asynchronous version (CRN:42435), and students can do the work online if /and when they want.								
	FTVE 6	Lec	3.0	02:20 pm - 04:25 pm	R 1/26/2026 - 5/22/2026	LI-140	Richards, Grant	26
This course is an in-person class, but it is linked with the online/asynchronous version (CRN:42435), and students can do the work online if /and when they want.								
	FTVE 6	Lab		11:00 am - 02:10 pm	F 1/26/2026 - 5/22/2026	LI-140	Ahlin, Timothy	
	FTVE 6	Lab		11:00 am - 02:10 pm	F 1/26/2026 - 5/22/2026	LI-140	Richards, Grant	

FTVE 17A: Television and Video Workshop

Transferable: CSU

Introduction to theory, terminology, and operation of a multi-camera television studio and control room, including production, studio signal flow, directing, camera theory and operation, audio equipment set-up, switcher operation, fundamentals of lighting, graphics, video control and recording, and live video production. C-ID (FTVE 135). Previously known as MCTV 17A.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42782	FTVE 17A	Lec	3.0	02:20 pm - 04:10 pm	M 1/26/2026 - 5/22/2026	LI-128	Ahlin, Timothy	17
This course is an in-person class, but it is linked with the online/asynchronous version (CRN:42783), and students can do the work online if/and when they want.								
	FTVE 17A	Lab		02:20 pm - 05:10 pm	W 1/26/2026 - 5/22/2026	LI-128	Ahlin, Timothy	

FTVE 18: Single Camera Production

Transferable: CSU, UC

An introduction to the theory, terminology, and operation of single camera video production, including story creation, image composition, camera operation, portable lighting, audio operation, and basic editing. This course focuses on the aesthetics and fundamentals of video story production, including script writing, producing, directing, acting, post-production, and distribution. C-ID (FTVE 130) Previously known as MCTV 18.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42784	FTVE 18	Lec	3.0	02:20 pm - 04:10 pm	M 1/26/2026 - 5/22/2026	LI-128	Ahlin, Timothy	17
This course is an in-person class, but it is linked with the online/asynchronous version (CRN:42785), and students can do the work online if/and when they want.								
	FTVE 18	Lab		02:20 pm - 05:10 pm	W 1/26/2026 - 5/22/2026	LI-128	Ahlin, Timothy	

FTVE 25: Motion Picture Production

Transferable: CSU; GAV-GE:Area 3, C1

This course provides an introduction to the theory, terminology, and process of motion picture production for film and television. Topics include basic cinematography including the operation, function and creative uses of production and post-production equipment, screenwriting, camera operation, shot composition, lighting, sound recording and mixing, and editing. Previously known as HUM 25. C-ID (FTVE 150).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42680	FTVE 25	Lec	3.0	02:20 pm - 04:25 pm	R 1/26/2026 - 5/22/2026	LI-140	Richards, Grant	26
This course is an in-person class, but it is linked with the online/asynchronous version (CRN:42681), and students can do the work online if/and when they want.								
	FTVE 25	Lec	3.0	02:20 pm - 04:25 pm	R 1/26/2026 - 5/22/2026	LI-140	Ahlin, Timothy	26
This course is an in-person class, but it is linked with the online/asynchronous version (CRN:42681), and students can do the work online if/and when they want.								
	FTVE 25	Lab		11:00 am - 02:10 pm	F 1/26/2026 - 5/22/2026	LI-140	Ahlin, Timothy	
	FTVE 25	Lab		11:00 am - 02:10 pm	F 1/26/2026 - 5/22/2026	LI-140	Richards, Grant	

FTVE 26: Introduction to Cinematography

Transferable: CSU, UC

This course is an exploration of cinematography. The intent is to assist students in developing their filmmaking abilities generated by the current practice of the medium through advanced lighting techniques, camera movement, and concept development. Previously known as MCTV 26.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42684	FTVE 26	Lec	3.0	02:20 pm - 03:45 pm	R	LI-140	Ahlin, Timothy	26
This course is an in-person class, but it is linked with the online/asynchronous version (CRN:42686), and students can do the work online if/and when they want.								
	FTVE 26	Lec	3.0	02:20 pm - 03:45 pm	R	LI-140	Richards, Grant	26
This course is an in-person class, but it is linked with the online/asynchronous version (CRN:42686), and students can do the work online if/and when they want.								
	FTVE 26	Lab		11:00 am - 02:10 pm	F	LI-140	Ahlin, Timothy	
					1/26/2026 - 5/22/2026			
	FTVE 26	Lab		11:00 am - 02:10 pm	F	LI-140	Richards, Grant	
					1/26/2026 - 5/22/2026			

FTVE 43: Digital Video Editing

Transferable: CSU, UC

Introduction to the aesthetic and technical aspects of non-linear editing, visual effect generation, and video post production using computers equipped with specialized production software such as Final Cut Pro, Premiere, After Effects, and Pro Tools. Previously known as MCTV 43.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42780	FTVE 43	Lec	3.0	02:20 am - 04:10 am	M	LI-128	Ahlin, Timothy	17
This course is an in-person class, but it is linked with the online/asynchronous version (CRN:42781), and students can do the work online if/and when they want.								
	FTVE 43	Lab		02:20 am - 05:10 am	W	LI-128	Ahlin, Timothy	
					1/26/2026 - 5/22/2026			

FRENCH

FRNH 1A: Elementary French

Transferable: CSU, UC; CSU-GE:C2, GAV-GE:Area 3, C2


French 1A is a multi-skilled beginning level class with an emphasis on understanding and speaking French. Students are introduced to reading, writing, listening, and speaking in the language as well as to the history, cultures, and customs of the Francophone world, including parts of Europe, North America, Africa, Polynesia, and the Caribbean. Students have the option of receiving a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42198	FRNH 1A	Lec	5.0	12:50 pm - 02:15 pm	MW	HU-105	Quijano, Lisa	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.								
	FRNH 1A	Online 				ONLINE	Quijano, Lisa	
					1/26/2026 - 5/22/2026			

FRNH 1B: Elementary French

Transferable: CSU, UC; CSU-GE:C2, IGETC:6A, GAV-GE:Area 3, C2, F

Elementary French 1B is a continuation for students who have completed Elementary French 1A or its equivalent. Students further develop their French skills in reading, writing, listening, and speaking in the language as well as to the history, cultures, and customs of the Francophone world, including parts of Europe, North America, Africa, Polynesia, and the Caribbean. Students have the option of receiving a letter grade or pass/no pass. PREREQUISITE: French 1A, or equivalent.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40661	FRNH 1B	Lec	5.0	12:50 pm - 02:15 pm	MW	HU-105	Quijano, Lisa	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.								
	FRNH 1B	Online 				ONLINE	Quijano, Lisa	
					1/26/2026 - 5/22/2026			

GUIDANCE

GUID 1: Self-Assessment and Career Development

Transferable: CSU; CSU-GE:E, GAV-GE:Area 7, E

This course is designed to assist the student in learning more about personal values, personality, interests, exploration of career choice, and occupational opportunities through the use of various personal assessment instruments. The delivery options for this course also include online and self-paced formats.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41426	GUID 1	Lec	3.0	05:00 pm - 06:25 pm	MW 1/26/2026 - 5/22/2026	PB-19	Montero, Liliana	22

GUID 6: Life Skills for Higher Education

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E


Evaluation and application of academic study methods to achieve subject matter mastery. Development of critical thinking skills, and application of reading, writing, note taking and test taking methods to improve personal strategies. Exploration of personal lifestyle and health factors, including the causes and management of stress, as it relates to academic success. Assessment of academic and career goals, selection of majors, and development of education plans. Topics covered include creative and realistic goal setting, academic and life management, college and community resources, library and Internet use, time management, and techniques to reduce math and science anxiety. This class will address a multitude of cultural learning styles, with emphasis on attaining professional, personal and academic goals in a diverse society. Topics from developmental psychology, learning theory and personality theory.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40416	GUID 6	Lec	2.0	12:05 pm - 02:05 pm	F 1/26/2026 - 5/22/2026	PB-19	Medina, Jocelyn	25

GUID 28: Tutoring Techniques

Transferable: CSU

This course is designed to meet the College Reading Learning Association (CRLA) - International Tutor Training Program Certification (ITTPC) requirements for Certified Tutor, Level 1 and Level 2. The purpose of this course is to provide training in effective individual and group tutoring skills, attitudes, and behaviors. This course will provide opportunities to practice and analyze these topics and will provide a foundation in how people learn and cultural diversity cultural diversity apply to tutoring. This course has the option of a letter grade or pass/no pass. ADVISORY: Student must be hired by campus program or receive instructor approval to enroll in course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42804	GUID 28	Lec	1.0	10:00 am - 01:05 pm	TR 1/2/2026 - 1/22/2026	LI-168	Wong-Lane, Megan	22
	GUID 28	Online 			1/2/2026 - 1/22/2026	ONLINE	Wong-Lane, Megan	
	GUID 28	Lec		10:00 am - 01:05 pm	TR 1/2/2026 - 1/22/2026	LI-168	Wong-Lane, Megan	

GUID 557: Learning Skills Evaluation

This course provides an evaluation of the student's cognitive/perceptual abilities and basic skills academic achievement. The evaluation results are used to determine the student's eligibility for Learning Disabilities Services, to develop individual educational plans, and to improve the student's understanding of their own learning strengths and weaknesses. The evaluation is conducted on a one-to-one basis by appointment. Students receive skills training to assist them with their learning difficulties. Units earned in this course do not count toward the associate degree and/or certificate requirements. This is a pass/no pass course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40916	GUID 557	Lec	0.5		1/26/2026 - 5/22/2026	LI-116	Overson, Robert	37
This course meets online by scheduled appointments with the instructor. You must make an appointment through ilearn.gavilan.edu or email aec@gavilan.edu for questions.								
	GUID 557	Lec	0.5		1/26/2026 - 5/22/2026	LI-116	Burgman, Lorraine	37
This course meets online by scheduled appointments with the instructor. You must make an appointment through ilearn.gavilan.edu or email aec@gavilan.edu for questions.								

42277	GUID 557	Lec	0.5		ONLINE	Overson, Robert	18
This course meets online by scheduled appointments with the instructor. You must make an appointment through ilearn.gavilan.edu or email aec@gavilan.edu for questions.				1/2/2026 - 1/22/2026			

GUID 558A: Introduction to Learning Skills Laboratory

The Learning Skills Laboratory (Intro) is designed to assist students who are eligible to receive Learning Disabilities Services and/or have demonstrated academic deficits. The course content is individualized and based on Academic Accommodation Plans (AAP) which are developed for each student. Students receive supplemental instruction, academic support, and learning strategy suggestions appropriate for their individual cognitive, perceptual, and academic strengths and weaknesses. This course is designed for students who need one to one assistance. Units earned do not count toward the associate degree and/or certificate requirements. This is a pass/no pass course. May be repeated as necessary based on measurable progress as documented in the Academic Accommodations Plan. This is an open entry/ open exit course. ADVISORY: Completion of Guidance 557 or demonstrated academic deficit.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40917	GUID 558A	Lab	0.5			LI-116	Burgman, Lorraine	54
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			
	GUID 558A	Lab	0.5			LI-116	Overson, Robert	54
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			
40918	GUID 558A	Lab	1.0			LI-116	Overson, Robert	37
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			
	GUID 558A	Lab	1.0			LI-116	Burgman, Lorraine	37
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			
40933	GUID 558A	Lab	2.0			LI-116	Burgman, Lorraine	18
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			
	GUID 558A	Lab	2.0			LI-116	Overson, Robert	18
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			

GUID 558B: Intermediate Learning Skills Laboratory

The Learning Skills Laboratory (Intermediate) is designed to assist students who are eligible to receive Learning Disabilities Services and/or have demonstrated academic deficits. The course content is individualized and based on Academic Accommodations Plans (AAP) which are developed for each student. Students receive supplemental instruction, academic support, and learning strategy suggestions appropriate for their individual cognitive, perceptual, and academic strengths and weaknesses. This course is designed for students who need minimal assistance. Units earned do not count toward the associate degree and/or certificate requirements. This is a pass/no pass course. May be repeated as necessary based on measurable progress as documented in the Academic Accommodations Plan. This is an open entry/open exit course. ADVISORY: Completion of Guidance 557 or demonstrated academic deficit.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40934	GUID 558B	Hybrid	0.5			LI-116	Burgman, Lorraine	54
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			
	GUID 558B	Hybrid	0.5			LI-116	Overson, Robert	54
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			
40935	GUID 558B	Hybrid	1.0			LI-116	Burgman, Lorraine	37
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			
	GUID 558B	Hybrid	1.0			LI-116	Overson, Robert	37
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			

40936	GUID 558B	Hybrid	2.0			LI-116	Burgman, Lorraine	18
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			
	GUID 558B	Hybrid	2.0			LI-116	Overson, Robert	18
This course is an online lab. Go to ilearn.gavilan.edu to begin or make an appointment with your instructors or teaching assistants for questions.					1/26/2026 - 5/22/2026			

GUID 566: Directed Study Laboratory in Transfer Level Math

This course is designed for students who have demonstrated difficulty mastering Transfer Level Math skills and who are eligible to receive Learning Disability Services. Students will take a hands-on approach to learning by using mathematical reasoning and formulae to solve problems and complete projects. Using descriptive analysis and presentation of material in a concrete, multi-sensory manner, the lab allows opportunity for immediate practice, questions, repetition and review. This is a pass/no pass course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42738	GUID 566	Lab	1.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	LI-116	Overson, Robert	19

HEALTH EDUCATION

HE 1: Health Education

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E


This course focuses on the exploration of major health issues and behaviors in the various dimensions of health. Emphasis is placed on individual responsibility for personal health and the promotion of informed, positive health behaviors. Topics include nutrition, exercise, weight control, mental health, stress management, violence, substance abuse, reproductive health, disease prevention, aging, healthcare, and environmental hazards and safety. This course has the option of a letter grade or pass/no pass. C_ID (PH 100).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40525	HE 1	Lec	3.0	09:45 am - 11:10 am	MW 1/26/2026 - 5/22/2026	APE-120	Dequin Bena, Nikki	23

HEATING, VENTILATION, AIR COND


HVAC 201: Basic Electrical Theory

Students will study concepts of electricity, controls, and electrical loads found on air conditioning and refrigeration circuits. The course includes both the theory and practices of electricity applicable to the air conditioning and refrigeration industries. The course establishes a thorough understanding of electron theory, voltage, current, resistance, Ohm's law, magnetism, mathematical concepts, and common units of electrical measurements.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40986	HVAC 201	Online 	4.0	06:00 pm - 09:10 pm	R 1/26/2026 - 5/22/2026	ONLINE-LIVE	Tagg, Brian	FULL
	HVAC 201	Lab		06:00 pm - 09:10 pm	T 1/26/2026 - 5/22/2026	MP-129	Tagg, Brian	


HVAC 202: Basic Refrigeration

Students will study concepts of the vapor compression refrigeration system. The course includes both the theory and practice applicable to the mechanical function of air conditioning and refrigeration systems. The student will learn the major components and accessories of the sealed system including metering devices, evaporators, compressors and condensers. The practices for oxy-acetylene torch safety are emphasized along with different techniques for connecting tubing such as brazing and soldering copper refrigerant lines and the proper procedures for cutting, bending, swaging and flaring.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42272	HVAC 202	Online 	4.0	06:00 pm - 09:10 pm	W 1/26/2026 - 5/22/2026	ONLINE-LIVE	Tagg, Brian	FULL
	HVAC 202	Lab		06:00 pm - 09:10 pm	M 1/26/2026 - 5/22/2026	MP-129	Tagg, Brian	


HVAC 204: Air-Conditioning and Heat Pumps

This course provides instruction on the service and installation of Air-Conditioning and Heat Pump systems (commercial rooftop package equipment and residential split systems). Charging methods will be covered which include superheat, sub-cooling, by weight and using the manufacturers charging charts. Emphasis is placed on proper installation techniques required by code. The student will repair an air-conditioning system, using mechanical and electrical troubleshooting techniques such as electrical wiring diagram interpretation. Upon completion the student should be able to service, repair and perform preventative maintenance on residential/ commercial air-conditioning and heat pump systems. PREREQUISITE: HVAC 201 and HVAC 202 with a grade of "C" or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41835	HVAC 204	Online 	4.0		1/26/2026 - 5/22/2026	ONLINE	Wise, William	FULL
	HVAC 204	Lab		09:00 am - 12:10 pm	S 1/26/2026 - 5/22/2026	MP-129	Wise, William	

HVAC 205: Commercial Refrigeration and Ice Machines

This course introduces refrigeration and applications. Topics include defrost methods, safety and operational control, refrigerant piping, refrigerant recovery and charging, and leak testing. This course covers the installation and startup of common commercial refrigeration systems. Topics include display/storage boxes or cases, walk-in systems, and supermarket racks. In addition to that this course introduces the students to commercial ice machines. Emphasis is placed on dispensing machines, ice making equipment, electrical and mechanical operation sequences, control adjustment procedures, preventative maintenance, repair, and installation procedures using a variety of refrigerants and blends. PREREQUISITE: HVAC 201 and HVAC 202 with a grade of "C" or better.



CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41836	HVAC 205	Online 	4.0		1/26/2026 - 5/22/2026	ONLINE	Wise, William	FULL
	HVAC 205	Lab		12:20 pm - 03:30 pm	S 1/26/2026 - 5/22/2026	MP-129	Wise, William	

HISTORY

HIST 1: United States History through Reconstruction

Transferable: CSU, UC; CSU-GE:C2, D, IGETC:3B, 4, GAV-GE:Area 3, Area 4, C2, D, F

History of the United States from the time before European contact with the Americas through Reconstruction. Emphasis will be placed on distinctive patterns of political, economic, social, intellectual, and geographic developments within their global context. At the conclusion of the course, the student should understand major themes in the history of the United States, and be able to explain various ways in which ideas about federal v.s. state power, ethnicity, class, and gender divisions have influenced the nation's development. This course has the option of a letter grade or pass/no pass. (C-ID: HIST 130)


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40544	HIST 1	Lec	3.0	02:00 pm - 03:25 pm	T 1/26/2026 - 5/22/2026	SS-210	Baker, Miranda	36
	HIST 1	Online 			1/26/2026 - 5/22/2026	ONLINE	Baker, Miranda	
40552	HIST 1	Lec	3.0	02:00 pm - 03:25 pm	R 1/26/2026 - 5/22/2026	SS-210	Baker, Miranda	36
	HIST 1	Online 			1/26/2026 - 5/22/2026	ONLINE	Baker, Miranda	

41429	HIST 1	Lec	3.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	SS-210	Pham, Mylinh	15
41430	HIST 1	Lec	3.0	02:30 pm - 03:25 pm	MW 1/26/2026 - 5/22/2026	SS-210	Allen, Daniel	25
41431	HIST 1	Lec	3.0	03:35 pm - 04:50 pm	TR 1/26/2026 - 5/22/2026	HOLSTR-A151	Tripp, Ryan	33

HIST 2: United States History Reconstruction to the Present

Transferable: CSU, UC; CSU-GE:C2, D, IGETC:3B, 4, GAV-GE:Area 3, Area 4, C2, D, F

History of the United States from Reconstruction to the present. Emphasis will be placed on distinctive patterns of political, economic, social, intellectual, and geographic developments within their global context. At the conclusion of the course, the student should understand major themes in the history of the United States, and be able to explain various ways in which ideas about federal v.s. state power, ethnicity, class, and gender divisions have influenced the nation's development. This course has the option of a letter grade or pass/no pass. (C-ID: HIST 140)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40562	HIST 2	Lec	3.0	04:05 pm - 05:30 pm	R 1/26/2026 - 5/22/2026	HOLSTR-A152	Perry-Perez, Barbara	26
	HIST 2	Online 			1/26/2026 - 5/22/2026	ONLINE	Perry-Perez, Barbara	
40566	HIST 2	Lec	3.0	09:45 am - 11:10 am	MW 1/26/2026 - 5/22/2026	SS-210	Pham, Mylinh	16
41341	HIST 2	Lec	3.0	08:10 am - 09:35 am	TR 1/26/2026 - 5/22/2026	HOLSTR-A151	Tripp, Ryan	14
42654	HIST 2	Lec	3.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	SS-210	Baker, Miranda	31

HIST 7B: History of Western Civilization

Transferable: CSU, UC; CSU-GE:C2, IGETC:3B, GAV-GE:Area 3, C2


A study of major elements in western heritage from Renaissance Europe to the present. Emphasis is on ideas, attitudes and institutions basic to western civilization of enduring interest. (C-ID: HIST 180)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41434	HIST 7B	Lec	3.0	08:10 am - 09:35 am	TR 1/26/2026 - 5/22/2026	SS-205	Baker, Miranda	31

HIST 10: African-American History

Transferable: CSU, UC; CSU-GE:D, F, IGETC:4, 7, GAV-GE:Area 4, Area 6, D

This class examines how social, political, cultural, intellectual, and economic aspects of African-American life developed in the course of United States history. Students will explore the early effects of race-based ideology, and will consider the legacies of slavery and African-American economic underdevelopment. Students will also learn about the contributions of various African-American individuals and groups to the modern United States, and will use various indicators to assess the current state of the nation's ethnic relations. Also listed ETHN 10B.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41730	HIST 10	Lec	3.0	04:05 pm - 05:30 pm	T 1/26/2026 - 5/22/2026	HOLSTR-A151	Perry-Perez, Barbara	17
	HIST 10	Online 			1/26/2026 - 5/22/2026	ONLINE	Perry-Perez, Barbara	

HUMANITIES

HUM 3: Introduction to Cinematic Arts, Film and Television

Transferable: CSU, UC; CSU-GE:C2, IGETC:3B, GAV-GE:Area 3, C2

This course provides an introduction to the cinema. The course will examine broad questions of form and content, aesthetics and meaning, and history and culture. Using a wide variety of films, filmmakers, and film movements, the course explores the diverse possibilities presented by the cinematic art form. Topics include modes of production, narrative and non-narrative forms, visual design, editing, sound, genre, ideology, and critical analysis. C-ID: (FTVE 105).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41549	HUM 3	Lec	3.0	02:00 pm - 04:50 pm	W 1/26/2026 - 5/22/2026	PLY-	Richards, Grant	15
This course is an in-person class, but it is linked with the online/asynchronous version (CRN: 42189), and students can do the work online if/and when they want. The class meets in the Playhouse in Morgan Hill.								

HUM 10: Approaches to Contemporary Film

Transferable: CSU, UC; CSU-GE:C1, IGETC:3A, GAV-GE:Area 3, C1, C2, F

Contemporary Film examines theories of film criticisms as they apply to films from 1960 to the present. Students learn technical, visual, classical, historical, cultural, ideological, and aesthetic approaches to film and sample from a representative list of foreign and domestic movies. Special emphasis is given to new voices from non-American sources and to emerging voices in American cinema.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40296	HUM 10	Lec	3.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	MU-101	Richards, Grant	18
This course is an in-person class, but it is linked with the online/asynchronous version (CRN: 42187), and students can do the work online if/and when they want.								
41547	HUM 10	Lec	3.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	SS-214	Richards, Grant	39
This course is an in-person class, but it is linked with the online/asynchronous version (CRN: 42187), and students can do the work online if/and when they want.								

JPA FIRE TECHNOLOGY

JFT 8: Fire Fighter I Academy

Transferable: CSU

This academy includes instruction on basic firefighting skills, laws and regulations affecting the fire service. The course will provide the student with knowledge and skills to safely perform, under minimal supervision, essential and advanced fire ground tasks, basic rescue, basic fire prevention and fire investigation task and to use, inspect, and maintain firefighting and rescue equipment. This course also includes mandated field trips to cover all the material. Previously listed as JFT 225.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42573	JFT 8	Lec	18.0		10/3/2025 - 3/28/2026	COY-B113	Brown, Lanny	Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/
Class meets 7am-9:20am Lec 9:30am-6pm Lab on 10/3-10/5, 10/10-10/12, 10/17, 10/18, 10/24, 10/26, 10/31, 11/1, 11/7, 11/9, 11/14-11/16, 10/21, 10/22, 11/30, 12/6, 12/7, 12/12, 12/14, 12/19, 12/20, 12/26-12/28, 1/2, 1/4, 1/10, 1/11, 1/16, 1/18, 1/23, 1/24, 1/31, 2/1, 2/6, 2/8, 2/14, 2/20, 2/22, 2/27, 3/1, 3/6, 3/8, 3/14, 3/15, 3/20, 3/26, and 7am-9:20am Lec 9:30am-12pm on 10/19, 10/25, 11/2, 11/8, 11/23, 12/5, 12/13, 12/21, 1/3, 1/9, 1/17, 1/25, 1/30, 2/7, 2/15, 2/21, 2/28, 3/7, 3/13, 3/21, 3/22, 3/27, and 7am-9am on 3/28.								
	JFT 8	Lab			10/3/2025 - 3/28/2026	COY-B113	Brown, Lanny	

JFT 10: Fire Fighter II

Transferable: CSU

This course is the second in a series of courses that provides the skills and knowledge needed for entry level professional fire fighter to perform his/her duties safely, effectively, and competently. The five overarching themes of the California State Fire Fighter II curriculum are: general knowledge germane to the profession, fire department communications, fireground operations, rescue operations, and prevention, preparedness, and maintenance. PREREQUISITE: Fire Fighter I

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42574	JFT 10	Lec	3.5			COY-B113	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					10/19/2025 - 3/28/2026			ct
Class meets 1pm-1:50pm Lec 2pm-6pm Lab on 10/19, 10/25, 11/2, 11/8, 11/23, 12/5, 12/13, 12/21, 1/3, 1/9, 1/17, 1/25, 1/30, 2/7, 2/15, 2/21, 2/28, 3/7, 3/13, 3/21, 3/22, and 9am-5:30pm Lab on 3/27 & 3/28.								Sou
	JFT 10	Lab				COY-B113	Brown, Lanny	thb
					10/19/2025 - 3/28/2026			ay

JFT 17: Emergency Medical Technician

Transferable: CSU

This course is designed to prepare students to render pre-hospital basic life support services, including cardiopulmonary resuscitation, with emphasis on field application, practices, and techniques vital to the interaction of EMT-I personnel with all levels of emergency medical personnel. PREREQUISITE: First Aid CPR Professional Rescuers.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42580	JFT 17	Lec	5.0			COY-B113	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					1/20/2026 - 5/14/2026			ct
	JFT 17	Lab				COY-B113	Van Elgort, Michael	Sou
					1/20/2026 - 5/14/2026			thb
								ay

JFT 19: Emergency Medical Technician Clinical

Transferable: CSU

This course gives EMT students emergency department, ambulance, and transport experience while working with patients. PREREQUISITE: JFT 17

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42581	JFT 19	Lab	0.5			OFFSTE-	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					3/17/2026 - 5/14/2026			ct
	JFT 19	Lab	0.5			OFFSTE-	Van Elgort, Michael	Sou
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					3/17/2026 - 5/14/2026			thb
								ay

JFT 211: Fire Company Officer 2A

Transferable: CSU

This course provides information on the use of human resources to accomplish assignments, evaluating member performance, supervising personnel, and integrating health and safety plans, policies, and procedures into daily activities as well as the emergency scene. PREREQUISITE: Basic Fire Academy Certificate or Equivalent.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42576	JFT 211	Lec	2.0			OFFSTE-	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					2/9/2026 - 2/12/2026			ct
	JFT 211	Lab				OFFSTE-	Brown, Lanny	Sou
					2/9/2026 - 2/12/2026			thb
								ay

JFT 217: Fire Company Officer 2B

This course provides information on general administrative functions and the implementation of department policies and procedures and addresses conveying the fire department's role, image, and mission to the public. PREREQUISITE: Fire Academy I Certificate or Equivalent

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42577	JFT 217	Lec	1.0			OFFSTE-	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					3/9/2026 - 3/10/2026			ct Sou thb ay

JFT 220: Fire Company Officer 2C

Course provides information on conducting inspections, identifying hazards and addressing violations, performing a fire investigation to determine preliminary cause and securing the incident scene and preserving evidence. This course was previously listed as JFT 1B. PREREQUISITE: Firefighter I Academy.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42579	JFT 220	Lec	2.0			OFFSTE-	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					5/26/2026 - 5/29/2026			ct Sou thb ay
Class meets from 8:30am-8pm on 5/26, 8:30am-7:30 on 5/27, 5/28, 5/29.								

JPA LAW ENFORCEMENT

JLE 107: Basic Academy Requalification

Transferable: CSU

The Commission on Peace Officer Standards and Training (POST) certifies this 144 hour course of training. It meets the content and hour requirement established by POST for re-qualification of former officers who have not been working as full time enforcement officers in California for a period exceeding three (3) years. PREREQUISITE: JLE 100 or Equivalent

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42585	JLE 107	Lec	4.0			COY-D104	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					2/23/2026 - 3/20/2026			ct Sou thb ay
	JLE 107	Lab				COY-D104	Revino, Gerald	
					2/23/2026 - 3/20/2026			
42588	JLE 107	Lec	4.0			COY-D104	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					4/6/2026 - 5/1/2026			ct Sou thb ay
	JLE 107	Lab				COY-D104	Revino, Gerald	
					4/6/2026 - 5/1/2026			

JLE 110: CIT Academy

Transferable: CSU

This course will provide students with the proper techniques for safe and secure contact, detainment and transport of individuals with mental disorders (Welfare and Institution Code section 5150) to appropriate designated mental health facilities. This is a pass/no pass course ADVISORY: JLE 100

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42583	JLE 110	Lec	1.0			OFFSTE-	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					2/2/2026 - 2/5/2026			ct Sou thb ay
	JLE 110	Lab				OFFSTE-	Brown, Lanny	
					2/2/2026 - 2/5/2026			

JLE 118: Field Training Officer

Transferable: CSU

This course will develop student proficiency in adult learning theory, evaluation and documentation, leadership, remedial training and other skills necessary to become a qualified Field Training Officer. This course meets minimum California Commission on Peace Officer Standards and Training requirements for Field Training Officers and follows the guidelines and standards under 832.3 of the Penal Code. (POST Certified) PREREQUISITE: POST Basic Certificate of Equivalent.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42812	JLE 118	Lec	1.0		3/9/2026 - 3/13/2026	COY-E107	Brown, Lanny	Contact South Bay
	JLE 118	Lab			3/9/2026 - 3/13/2026	COY-E107	Brown, Lanny	

JLE 132: PC 832 - Laws of Arrest, Search and Seizure

Transferable: CSU

This 40 hour course curriculum covers professional orientation, laws of arrest, search, seizure, evidence, preliminary investigations, communications and arrest techniques. This course satisfies PC 832 requirements for entry level but does not include the firearms portion. This course may be offered as a component of Correctional Officer Core Course or as part of an 18 unit approved certificate for Reserve Police Officer.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42575	JLE 132	Lec	1.0		1/5/2026 - 1/9/2026	COY-D104	Brown, Lanny	Contact South Bay
	JLE 132	Lab			1/5/2026 - 1/9/2026	COY-D104	Revino, Gerald	
42584	JLE 132	Lec	1.0		2/2/2026 - 2/6/2026	COY-D104	Brown, Lanny	Contact South Bay
	JLE 132	Lab			2/2/2026 - 2/6/2026	COY-D104	Revino, Gerald	
42587	JLE 132	Lec	1.0		3/23/2026 - 3/27/2026	COY-D104	Brown, Lanny	Contact South Bay
	JLE 132	Lab			3/23/2026 - 3/27/2026	COY-D104	Revino, Gerald	
42590	JLE 132	Lec	1.0		5/11/2026 - 5/15/2026	COY-D104	Brown, Lanny	Contact South Bay
	JLE 132	Lab			5/11/2026 - 5/15/2026	COY-D104	Revino, Gerald	

JLE 154: Instructor Development Techniques

Transferable: CSU

The goal of this course is to prepare the experienced law enforcement officer to be an effective instructor for his agency. The course focuses on principles of learning, the police officer as an adult learner, determining training needs, and defining instructional objectives. The student will become familiar with effective communication and teaching strategies and will make presentations using lesson plans, visual support materials, and contemporary teaching techniques. The contents of this course can be applied to the beginning or experienced instructor of law enforcement topics. This is normally conducted as a 40-hour course. This is a pass/no pass course.


PREREQUISITE: JLE100 Basic Police Academy

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42810	JLE 154	Lec	1.0		2/2/2026 - 2/6/2026	OFFSTE-	Brown, Lanny	Contact South Bay
	JLE 154	Lab			2/2/2026 - 2/6/2026	OFFSTE-	Brown, Lanny	

JLE 175: Basic Public Safety Dispatcher Academy

Transferable: CSU

This 160 hour Basic Course satisfies the Commission on Peace Officers Standards and Training (POST) minimum training requirements for entry level dispatchers. The course also prepares each student for the fundamental principles, procedures, techniques, and duties of a public safety dispatcher within the law enforcement agency including: Ethics and Professionalism, Criminal Justice System, Workplace Communication, Telephone Technology and Procedures, Missing Persons, Domestic Violence, Community Policing, Cultural Diversity, Law enforcement Technologies, Radio Technologies and Procedures, Critical Incidents, and an overview of many other

 **Online Classes** - To start your course, go to: <https://ilearn.gavilan.edu>. You must login by 11:59 p.m. the 1st day of the course and late adds must login within 24 hours of adding or you may be dropped. For help, email your instructor.

aspects of public safety.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42586	JLE 175	Lec	4.0		2/23/2026 - 3/20/2026	COY-E106	Brown, Lanny	Conta
	Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/							ct
	JLE 175	Lab			2/23/2026 - 3/20/2026	COY-E106	Famalett, Steven	Sou
								thb
								ay
42589	JLE 175	Lec	4.0		4/20/2026 - 5/15/2026	COY-E106	Brown, Lanny	Conta
	Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/							ct
	JLE 175	Lab			4/20/2026 - 5/15/2026	COY-E106	Famalett, Steven	Sou
								thb
								ay

JLE 202: Financial Crimes

This course is designed for investigators responsible for a variety of financial crimes. This course provides investigators with specialized training handling crimes related to check and credit card fraud, real estate fraud, and a variety of internet scams. This course will also provide training on technology used to commit crimes and technology available to solve crimes. PREREQUISITE: Basic Police Academy; JLE 100.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42813	JLE 202	Lec	1.0		4/27/2026 - 5/1/2026	OFFSTE-	Brown, Lanny	Conta
	Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/							ct
	JLE 202	Lab			4/27/2026 - 5/1/2026	OFFSTE-	Brown, Lanny	Sou
								thb
								ay

JLE 204: Investigation Core

Transferable: CSU

The core course is designed to enhance the effectiveness of the individual criminal investigators skills in performing the multi-disciplined, multi- leveled tasks necessary to successfully conduct comprehensive criminal investigations. Instruction in this course is provided through a coordinated, experience-based adult learning approach which addresses crime scene management, interviewing and interrogation skills, search and seizure issues, search warrant preparation, surveillance techniques, case reporting, informant management, media relations, case reporting and courtroom testimony. PREREQUISITE: POST Basic Certificate or Equivalent. 80 hrs

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42578	JLE 204	Lec	2.0		4/6/2026 - 4/17/2026	OFFSTE-	Brown, Lanny	Conta
	Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/							ct
	JLE 204	Lab			4/6/2026 - 4/17/2026	OFFSTE-	Vandenheuvel, Dana	Sou
								thb
								ay

JLE 208: Interview and Interrogation

This course is designed to teach students an interview process that is supported by empirical research and evaluated by scientific standards and give the skills they need when they enter interview witnesses, suspects and victims. PREREQUISITE JLE 100.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42582	JLE 208	Lec	1.0			OFFSTE-	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					2/2/2026 - 2/6/2026			ct
	JLE 208	Lab				OFFSTE-	Vandenheuvel, Dana	Sou
					2/2/2026 - 2/6/2026			thb
								ay

JLE 213: Field Training Program

The Field Training Program is designed to provide a training continuum which integrates the acquired knowledge and skills from the Basic Police Academy with the practical application of law enforcement services. Topics include: vehicle operations, report writing, use of force, arrest and control, investigation techniques, evidence collection and preservation, and use of telecommunication systems. This course is certified by Peace Officer Standards and Training (POST). Prerequisite JLE 100.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42567	JLE 213	Lab	12.5			OFFSTE-	Krauss, Kathryn	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					9/10/2025 - 1/2/2026			ct
Class meets on 9/10-9/13, 9/16-9/19, 9/23-9/26, 9/30-10/3, 10/7-10/10, 10/14-10/17, 10/21-10/24, 10/28-10/31, 11/4-11/7, 11/10, 11/12-11/14, 11/18-11/21, 11/23-11/26, 12/2-12/5, 12/9-12/12, 12/15-12/19, 12/21-12/23, 12/26, 12/28-12/30, 1/2.								Sou
	JLE 213	Lab	12.5			OFFSTE-	Brown, Lanny	thb
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					9/10/2025 - 1/2/2026			ay
Class meets on 9/10-9/13, 9/16-9/19, 9/23-9/26, 9/30-10/3, 10/7-10/10, 10/14-10/17, 10/21-10/24, 10/28-10/31, 11/4-11/7, 11/10, 11/12-11/14, 11/18-11/21, 11/23-11/26, 12/2-12/5, 12/9-12/12, 12/15-12/19, 12/21-12/23, 12/26, 12/28-12/30, 1/2.								
42569	JLE 213	Lab	12.5			OFFSTE-	Krauss, Kathryn	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					9/30/2025 - 1/23/2026			ct
Class meets on 9/30-10/3, 10/7-10/10, 10/14-10/17, 10/21-10/24, 10/28-10/31, 11/4-11/7, 11/10, 11/12-11/14, 11/17-11/20, 11/23-11/26, 12/2-12/5, 12/9-12/12, 12/15-12/18, 12/21-12/23, 12/26, 12/28-12/30, 1/2, 1/6-1/9, 1/13-1/16, 1/20-1/23.								Sou
	JLE 213	Lab	12.5			OFFSTE-	Brown, Lanny	thb
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					9/30/2025 - 1/23/2026			ay
Class meets on 9/30-10/3, 10/7-10/10, 10/14-10/17, 10/21-10/24, 10/28-10/31, 11/4-11/7, 11/10, 11/12-11/14, 11/17-11/20, 11/23-11/26, 12/2-12/5, 12/9-12/12, 12/15-12/18, 12/21-12/23, 12/26, 12/28-12/30, 1/2, 1/6-1/9, 1/13-1/16, 1/20-1/23.								
42571	JLE 213	Lab	11.5			OFFSTE-	Brown, Lanny	Conta
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					10/14/2025 - 1/30/2026			ct
Class meets on 10/14-10/17, 10/21-10/24, 10/28-10/31, 11/4-11/7, 11/10, 11/12-11/14, 11/17-11/20, 11/23-11/26, 12/2-12/5, 12/9-12/12, 12/15-12/18, 12/21-12/23, 12/26, 12/28-12/30, 1/2, 1/6-1/9, 1/13-1/16, 1/20-1/23, 1/27-1/30.								Sou
	JLE 213	Lab	11.5			OFFSTE-	Deis, Daniel	thb
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/					10/14/2025 - 1/30/2026			ay
Class meets on 10/14-10/17, 10/21-10/24, 10/28-10/31, 11/4-11/7, 11/10, 11/12-11/14, 11/17-11/20, 11/23-11/26, 12/2-12/5, 12/9-12/12, 12/15-12/18, 12/21-12/23, 12/26, 12/28-12/30, 1/2, 1/6-1/9, 1/13-1/16, 1/20-1/23, 1/27-1/30.								

42572	JLE 213	Lab	13.5		9/30/2025 - 2/6/2026	OFFSTE-	Heylen, Joseph	Contact South Bay
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/ Class meets on 9/30-10/3, 10/7-10/10, 10/14-10/17, 10/21-10/24, 10/28-10/31, 11/4-11/7, 11/10, 11/12-11/14, 11/17-11/20, 11/23-11/26, 12/2-12/5, 12/9-12/12, 12/15-12/18, 12/21-12/23, 12/26, 12/28-12/30, 1/2, 1/6-1/9, 1/13-1/16, 1/20-1/23, 1/27-1/30, 2/4-2/6.								
	JLE 213	Lab	13.5		9/30/2025 - 2/6/2026	OFFSTE-	Brown, Lanny	Contact South Bay
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/ Class meets on 9/30-10/3, 10/7-10/10, 10/14-10/17, 10/21-10/24, 10/28-10/31, 11/4-11/7, 11/10, 11/12-11/14, 11/17-11/20, 11/23-11/26, 12/2-12/5, 12/9-12/12, 12/15-12/18, 12/21-12/23, 12/26, 12/28-12/30, 1/2, 1/6-1/9, 1/13-1/16, 1/20-1/23, 1/27-1/30, 2/4-2/6.								
42811	JLE 213	Lab	11.0		12/9/2025 - 3/20/2026	OFFSTE-	Deis, Daniel	Contact South Bay
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/ Class meets on 12/9-12/12, 12/15-12/18, 12/21-12/23, 12/26, 12/28-12/30, 1/2, 1/6-1/9, 1/13-1/16, 1/20-1/23, 1/27-1/30, 2/3-2/6, 2/9-2/12, 2/17-2/20, 2/24-2/27, 3/3-3/6, 3/10-3/13, 3/17-3/20.								
	JLE 213	Lab	11.0		12/9/2025 - 3/20/2026	OFFSTE-	Brown, Lanny	Contact South Bay
Contact South Bay at sbrpstc@theacademy.ca.gov or https://theacademy.ca.gov/ Class meets on 12/9-12/12, 12/15-12/18, 12/21-12/23, 12/26, 12/28-12/30, 1/2, 1/6-1/9, 1/13-1/16, 1/20-1/23, 1/27-1/30, 2/3-2/6, 2/9-2/12, 2/17-2/20, 2/24-2/27, 3/3-3/6, 3/10-3/13, 3/17-3/20.								

JLE 236: Firearms Instructor Training

The purpose of this course is to teach students how to teach firearms at both the basic academy level, as well as in-service personnel. Students will learn to teach students to be able to develop the necessary firearms tactical knowledge and skills to survive and win a lethal force encounter. Units earned in this course do not count toward the associate degree and/or certain certificate requirements. ADVISORY: JLE 100.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42821	JLE 236	Lec	2.0		2/23/2026 - 3/6/2026	OFFSTE-	Gray, Daniel	Contact South Bay
	JLE 236	Lec	2.0		2/23/2026 - 3/6/2026	OFFSTE-	Brown, Lanny	Contact South Bay
	JLE 236	Lab			2/23/2026 - 3/6/2026	OFFSTE-	Martin, Timothy	Contact South Bay

JAPANESE

JPN 1A: Elementary Japanese

Transferable: CSU, UC; CSU-GE:C2, GAV-GE:Area 3, C2, F

Beginning course with emphasis on understanding Japanese language; introduction to reading, writing, listening and speaking. This course will also introduce students to Japanese culture and traditions. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40664	JPN 1A	Lec	5.0	02:25 pm - 03:50 pm	MW	HU-104	Fujita, Saori	23
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.								
	JPN 1A	Online			1/26/2026 - 5/22/2026	ONLINE	Fujita, Saori	

JPN 1B: Elementary Japanese

Transferable: CSU, UC; CSU-GE:C2, IGETC:6A, GAV-GE:Area 3, C2, F

Continue Japanese 1A with an emphasis on understanding, language skills in speaking, reading, listening and writing. The course also continue to introduce students to Japanese culture and traditions. This course has the option of a letter grade or pass/no pass. PREREQUISITE: Japanese 1A or equivalent.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40666	JPN 1B	Lec	5.0	12:45 pm - 02:15 pm	MWR 1/26/2026 - 5/22/2026	HU-104	Fujita, Saori	15

The class meets in person on the listed days and times.

KINESIOLOGY

KIN 16A: Swimming - Beginning

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Co-educational activity designed for the beginning swimmer. Instruction on floating, rhythmic breathing, freestyle, elementary backstroke, and backstroke is included. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 16. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42123	KIN 16A	Lab	1.0	12:50 pm - 02:15 pm	MW 1/26/2026 - 5/22/2026	GY-POOL	Ploke, Johnathan	14

KIN 16B: Swimming - Intermediate

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for the intermediate swimmer. Instruction on the sidestroke and breaststroke is included as well as continued improvement on the freestyle, elementary backstroke and backstroke. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 16. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42124	KIN 16B	Lab	1.0	12:50 pm - 02:15 pm	MW 1/26/2026 - 5/22/2026	GY-POOL	Ploke, Johnathan	14

KIN 16C: Swimming - Advanced

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for the advanced swimmer. Continued improvement on all strokes. Variations of the sidestroke and the butterfly will be covered. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 16. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42125	KIN 16C	Lab	1.0	12:50 pm - 02:15 pm	MW 1/26/2026 - 5/22/2026	GY-POOL	Ploke, Johnathan	14

KIN 17A: Golf - Beginning

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity stressing the basic rules and etiquette with emphasis on the 7 iron, putting, and the 3 wood. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 17. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41512	KIN 17A	Lab	1.0	10:30 am - 01:20 pm	F 1/26/2026 - 5/22/2026	GGOLF-COURSE	Andrade, Neal	7

This class meets in person and students will meet at the scheduled dates, times and location. This course has a fee of \$30 for the semester.
Instructor will provide additional information at the first class meeting.

KIN 17B: Golf - Intermediate

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity with emphasis on low iron play, wedge play, and the driver. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 17. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41513	KIN 17B	Lab	1.0	10:30 am - 01:20 pm	F 1/26/2026 - 5/22/2026	GGOLF-COURSE	Andrade, Neal	7
This class meets in person and students will meet at the scheduled dates, times and location. This course has a fee of \$30 for the semester. Instructor will provide additional information at the first class meeting.								

KIN 17C: Golf - Advanced

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity with emphasis on all irons, wedges, and woods. Includes course play. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 17. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41514	KIN 17C	Lab	1.0	10:30 am - 01:20 pm	F 1/26/2026 - 5/22/2026	GGOLF-COURSE	Andrade, Neal	7
This class meets in person and students will meet at the scheduled dates, times and location. This course has a fee of \$30 for the semester. Instructor will provide additional information at the first class meeting.								

KIN 19A: Badminton - Beginning

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for beginning badminton students. Includes the fundamentals of the badminton forehand, backhand, overhead clear, and serve as well as the court markings. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 19. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41760	KIN 19A	Lab	1.0	08:10 am - 09:35 am	MW 1/26/2026 - 5/22/2026	GY-GYM	Andrade, Neal	2

KIN 19B: Badminton - Intermediate

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for intermediate badminton students. Includes the fundamentals of the clear, drive, smash, drop shot, net play, and the rules for singles and doubles games. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 19. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42222	KIN 19B	Lab	1.0	08:10 am - 09:35 am	MW 1/26/2026 - 5/22/2026	GY-GYM	Andrade, Neal	2

KIN 24A: Individualized Weight Training - Level 1

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An open laboratory for those who desire an individualized strength training program using the stations from the resistance machines. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 24. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40006	KIN 24A	Lab	1.0		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	9
This class meets in person. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 60 minutes in class three times a week.								

40010	KIN 24A	Lab	0.5			GY-FITCNTR	Andrade, Neal	16
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 50 minutes in class two times a week.				1/26/2026 - 5/22/2026				
42449	KIN 24A	Lab	1.0			GY-FITCNTR	Andrade, Neal	4
				1/26/2026 - 5/22/2026				

KIN 24B: Individualized Weight Training - Level 2

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An open laboratory for those who desire an individualized strength training program using the stations from the resistance machines and hand weights as well as body weight exercises using stability equipment. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 24. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40007	KIN 24B	Lab	1.0			GY-FITCNTR	Andrade, Neal	9
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 60 minutes in class three times a week.				1/26/2026 - 5/22/2026				
40011	KIN 24B	Lab	0.5			GY-FITCNTR	Andrade, Neal	16
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 50 minutes in class two times a week.				1/26/2026 - 5/22/2026				
42450	KIN 24B	Lab	1.0			GY-FITCNTR	Andrade, Neal	4
				1/26/2026 - 5/22/2026				

KIN 24C: Individualized Weight Training - Level 3

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An open laboratory for those who desire an individualized strength training program using strength and strength endurance training including plyometrics. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 24. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40008	KIN 24C	Lab	1.0			GY-FITCNTR	Andrade, Neal	9
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 60 minutes in class three times a week.				1/26/2026 - 5/22/2026				
40012	KIN 24C	Lab	0.5			GY-FITCNTR	Andrade, Neal	16
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 50 minutes in class two times a week.				1/26/2026 - 5/22/2026				
42451	KIN 24C	Lab	1.0			GY-FITCNTR	Andrade, Neal	4
				1/26/2026 - 5/22/2026				

KIN 24D: Individualized Weight Training - Level 4

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An open laboratory for those who desire an individualized strength training program using Olympic lifts and the kettle ball to develop maximum strength, hypertrophy, and power. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 24. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40009	KIN 24D	Lab	1.0		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	9
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 60 minutes in class three times a week.								
40013	KIN 24D	Lab	0.5		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	16
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 50 minutes in class two times a week.								
42452	KIN 24D	Lab	1.0		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	4

KIN 61A: Swim for Fitness - Level 1

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Designed to develop endurance and improve swimming skills in order to work on one's cardiovascular fitness. Includes use of the dolphin kick and alternate breathing. Intermediate swimming ability is recommended. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 61. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42139	KIN 61A	Lab	0.5	05:10 pm - 06:40 pm	TR 3/23/2026 - 5/22/2026	GY-POOL	Espinosa, Ricardo	24

KIN 61B: Swim for Fitness - Level 2

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Designed to improve endurance in order to maintain one's cardiovascular fitness. Includes use of streamlining and flip turns. Intermediate swimming ability is recommended. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 61. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42140	KIN 61B	Lab	0.5	05:10 pm - 06:40 pm	TR 3/23/2026 - 5/22/2026	GY-POOL	Espinosa, Ricardo	24

KIN 61C: Swim for Fitness - Level 3

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Designed to provide the student with a lap swimming experience to maintain their physical fitness. Intermediate swimming ability is recommended. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 61. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42141	KIN 61C	Lab	0.5	05:10 pm - 06:40 pm	TR 3/23/2026 - 5/22/2026	GY-POOL	Espinosa, Ricardo	24

KIN 62A: Yoga - Beginning

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for beginning yoga students. The emphasis will be on physical alignment and form, accessing postures through the use of props. This is a program designed to improve flexibility and reduce stress by learning a series of poses and focusing on the proper breathing techniques. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 62. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40003	KIN 62A	Lab	1.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	GY-GYM	Falvey, Elizabeth	12
40089	KIN 62A	Lab	1.0	06:00 pm - 07:25 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A141	Muscari, Deborah	14

KIN 62B: Yoga - Intermediate

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for intermediate yoga students. Emphasis will be on strength, stamina, and flexibility. This is a program designed to improve flexibility and reduce stress by learning a series of poses and focusing on proper breathing techniques. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 62. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40091	KIN 62B	Lab	1.0	06:00 pm - 07:25 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A141	Muscari, Deborah	14
41161	KIN 62B	Lab	1.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	GY-GYM	Falvey, Elizabeth	12

KIN 62C: Yoga - Advanced

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for advanced yoga students. Emphasis will be on linking the breath, drishti, and mudras with the appropriate pose. This is a program designed to improve flexibility and reduce stress by learning a series of poses and focusing on proper breathing techniques. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 62. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40005	KIN 62C	Lab	1.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	GY-GYM	Falvey, Elizabeth	12
41235	KIN 62C	Lab	1.0	06:00 pm - 07:25 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A141	Muscari, Deborah	14

KIN 64A: Individualized Cardiovascular Fitness - Level 1

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An open laboratory for those who desire an individualized cardiovascular fitness training program of moderate exertion using the FITTE principles. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 64. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40014	KIN 64A	Lab	1.0		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	15
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 60 minutes in class three times a week.								
40018	KIN 64A	Lab	0.5		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	37
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 50 minutes in class two times a week.								

KIN 64B: Individualized Cardiovascular Fitness - Level 2

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An open laboratory for those who desire an intermediate level fitness program utilizing an individualized cardiovascular training approach. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 64. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40015	KIN 64B	Lab	1.0		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	15
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 60 minutes in class three times a week.								
40019	KIN 64B	Lab	0.5		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	37
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 50 minutes in class two times a week.								

KIN 64C: Individualized Cardiovascular Fitness - Level 3

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An open laboratory for those who desire an individualized cardiovascular fitness training program of high intensity activities using the FITTE principles. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 64. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40016	KIN 64C	Lab	1.0		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	15
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 60 minutes in class three times a week.								
40020	KIN 64C	Lab	0.5		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	37
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 50 minutes in class two times a week.								

KIN 64D: Individualized Cardiovascular Fitness - Level 4

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An open laboratory for those who desire an individualized cardiovascular fitness program utilizing the FITTE principles. High intensity training programs such as stage training and circuit training will be included. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 64. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40017	KIN 64D	Lab	1.0		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	15
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 60 minutes in class three times a week.								
40021	KIN 64D	Lab	0.5		1/26/2026 - 5/22/2026	GY-FITCNTR	Andrade, Neal	37
This class meets inperson. Students will go through an orientation the first day of class and check the ilearn shell for online materials and lab information. Students can expect to spend 50 minutes in class two times a week.								

KIN 70A: Pilates - Level 1

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This class utilizes the Pilates exercise system focused on improving the total body through a series of controlled movements. Emphasis will be on developing core awareness, physical alignment, and form. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 70. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42411	KIN 70A	Lab	1.0	09:45 am - 11:10 am	TR 1/26/2026 - 5/22/2026	GY-GYM	Falvey, Elizabeth	16

KIN 70B: Pilates - Level 2

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This class utilizes the Pilates exercise system focused on improving the total body through a series of controlled movements. Emphasis will be on strength, stamina, and flexibility. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 70. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42412	KIN 70B	Lab	1.0	09:45 am - 11:10 am	TR 1/26/2026 - 5/22/2026	GY-GYM	Falvey, Elizabeth	16

KIN 70C: Pilates - Level 3

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This class utilizes the Pilates exercise system focused on improving the total body through a series of controlled movements. Emphasis will be on performing all thirty-four (34) exercises in the complete Pilates mat routine. This course has the option of a letter grade or pass/no pass. Previously listed as KIN 70. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42413	KIN 70C	Lab	1.0	09:45 am - 11:10 am	TR 1/26/2026 - 5/22/2026	GY-GYM	Falvey, Elizabeth	16

KIN 93A: Pickleball - Beginning

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This coeducational activity class is designed to provide instruction in beginning pickleball. Fundamental skills along with an introduction to the court markings and basic rules will be provided. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42793	KIN 93A	Lab	1.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	ATHFLD-TENNIS	Dequin Bena, Nikki	23

KIN 93B: Pickleball - Intermediate

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for intermediate pickleball students. Instruction in the drop shot, lob, and dink as well as strategies and their application to singles and doubles play will be provided. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42794	KIN 93B	Lab	1.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	ATHFLD-TENNIS	Dequin Bena, Nikki	23

KIN 93C: Pickleball - Advanced

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for advanced pickleball students. Instruction in poaching, varying the service, and anticipating shots; as well as adjusting tactics in singles and doubles play will be provided. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42795	KIN 93C	Lab	1.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	ATHFLD-TENNIS	Dequin Bena, Nikki	23

KIN 125A: Soccer - Beginning

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for beginning soccer students. Includes the basic skills and rules. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42789	KIN 125A	Lab	1.0	09:10 am - 12:00 pm	S 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Alejo, Javier	26

KIN 125B: Soccer - Intermediate

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for intermediate soccer students. This course provides the student with the opportunity to refine and perfect their basic soccer skills and to master the individual positions. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42790	KIN 125B	Lab	1.0	09:10 am - 12:00 pm	S 1/26/2026 - 5/22/2026		Alejo, Javier	26

KIN 125C: Soccer - Advanced

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for the advanced soccer student. Include game principles, techniques and strategies. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42791	KIN 125C	Lab	1.0	09:10 am - 12:00 pm	S 1/26/2026 - 5/22/2026	ATHFLD-SOCCER	Alejo, Javier	26

KIN 127A: Basketball - Beginning

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for beginning basketball students. Includes the basic skills and rules. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42291	KIN 127A	Lab	0.5	11:40 am - 01:50 pm	MTWR 1/2/2026 - 1/22/2026	GY-FITCNTR	Anyiam, Chinedu	14
42292	KIN 127A	Lab	0.5	02:10 pm - 03:50 pm	MTWRF 1/2/2026 - 1/22/2026	GY-FITCNTR	Fortenberry, Carlton	18

KIN 127B: Basketball - Intermediate

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

Coeducational activity designed for intermediate basketball students. This course provides the student with the opportunity to refine and perfect their basic basketball skills and to master the individual positions. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42400	KIN 127B	Lab	0.5	12:10 pm - 01:50 pm	MTWRF 1/2/2026 - 1/22/2026	GY-FITCNTR	Any iam, Chinedu	10
This course is designed for members of the Men's Intercollegiate Basketball team. This class meets in person and student-athletes will meet at the scheduled dates, times and location.								
42408	KIN 127B	Lab	0.5	02:10 pm - 03:50 pm	MTWRF 1/2/2026 - 1/22/2026	GY-GYM	Fortenberry , Carlton	14
This course is designed for members of the Women's Intercollegiate Basketball team. This class meets in person and student-athletes will meet at the scheduled dates, times and location.								

MATHEMATICS

MATH 1A: Single-Variable Calculus and Analytic Geometry

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

A first course in differential and integral calculus of a single variable covering limits and continuity, analyzing the behavior and graphs of functions, derivatives, implicit differentiation, higher order derivatives, related rates and optimization problems, Newton's Method, Fundamental Theorem of Calculus, and definite and indefinite integrals. (C-ID MATH 210) PREREQUISITE: Mathematics 8B or Mathematics 11 with a grade of 'C' or better, or high school Precalculus with a grade of 'B' or better completed within the last five years, or equivalent skills.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40238	MATH 1A	Lec	4.0	06:00 pm - 08:05 pm	MW 1/26/2026 - 5/22/2026	MA-103	Tyuleneva, Svetlana	FULL
This course is fully IN PERSON. See the legend for more information. Students taking this course are encouraged to sign up for Math 219 (CRN 42175): Prepare for Calculus, offered Monday-Friday 1/12/2026-1/16/2026, 9:00 AM - 4:10 PM. This course will review content needed to do well in Math 1 A/B/C.								

MATH 1B: Single-Variable Calculus and Analytic Geometry

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

A second course in differential and integral calculus of a single variable covering methods of integration, applications of the integral, differential equations, parametric and polar equations, and sequences and series. (C-ID: MATH 220, MATH 900S: Math 1A + Math 1B) PREREQUISITE: Mathematics 1A with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40241	MATH 1B	Lec	4.0	12:55 pm - 02:10 pm	MWF 1/26/2026 - 5/22/2026	PS-105	Butler, Marla	1
This course is fully IN PERSON. See the legend for more information. Students taking this course are encouraged to sign up for Math 219 (CRN 42175): Prepare for Calculus, offered Monday-Friday 1/12/2026-1/16/2026, 9:00 AM - 4:10 PM. This course will review content needed to do well in Math 1 A/B/C.								
41346	MATH 1B	Lec	4.0	12:55 pm - 02:10 pm	TR 1/26/2026 - 5/22/2026	PS-105	Dharia, Sejal	FULL
This course is fully IN PERSON. See the legend for more information. Students taking this course are encouraged to sign up for Math 219 (CRN 42175): Prepare for Calculus, offered Monday-Friday 1/12/2026-1/16/2026, 9:00 AM - 4:10 PM. This course will review content needed to do well in Math 1 A/B/C.								
	MATH 1B	Lec		12:55 pm - 02:10 pm	F 1/26/2026 - 5/22/2026	SS-210	Dharia, Sejal	

MATH 1C: Multivariable Calculus

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

A standard third semester Calculus course covering functions of several variables, vectors, surfaces, vector-valued functions, partial derivatives, multiple and line integrals, Green's Theorem, Stokes' Theorem, and the Divergence Theorem. PREREQUISITE: Mathematics 1B with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40246	MATH 1C	Lec	4.0	06:00 pm - 08:05 pm	TR	LS-106	Wolff, Leonard	25
This course is fully IN PERSON. See the legend for more information. Students taking this course are encouraged to sign up for Math 219 (CRN 42175): Prepare for Calculus, offered Monday-Friday 1/12/2026-1/16/2026, 9:00 AM - 4:10 PM. This course will review content needed to do well in Math 1 A/B/C.								

MATH 2: Linear Algebra

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

A standard one semester Linear Algebra course covering systems of linear equations, vectors and matrices, determinants, vector spaces, linear transformations, eigenvalues, and eigenvectors. (C-ID: MATH 250) PREREQUISITE: Mathematics 1B with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40247	MATH 2	Lec	3.0	08:10 am - 09:35 am	TR	PS-102	Dharia, Sejal	8
This course is IN PERSON. See the legend for more information.								

MATH 2C: Differential Equations

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

The course is an introduction to ordinary differential equations, including both quantitative and qualitative methods, as well as applications from a variety of disciplines. Introduces the theoretical aspects of differential equations, including establishing when solution(s) exist, and techniques for obtaining solutions including series solutions, singular points, Laplace transforms and linear systems. (C-ID: MATH 240) PREREQUISITE: Mathematics 1B with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40305	MATH 2C	Lec	3.0	09:45 am - 11:10 am	MW	PS-102	Butler, Marla	11
This course is fully IN PERSON. See the legend for more information.								

MATH 6: Calculus for Business and Social Science

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

This course applies the fundamental principles and techniques of calculus to problems in business, economics, the life sciences and the social sciences. Topics will include limits, and differentiation and integration of linear, quadratic, polynomial, exponential and logarithmic functions. This course is not intended for students majoring in engineering, the physical sciences or math. Using a calculator is required. Graphing calculator is recommended. (C-ID: MATH 140) PREREQUISITE: Skills equivalent to intermediate algebra or appropriate placement.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40421	MATH 6	Lec	3.0	08:10 am - 09:35 am	TR	MA-103	Potter, Raylene	FULL
This course is fully IN PERSON. See the legend for more information. Students taking this course are encouraged to register for Math 216 (Business Calculus Support) CRN 41905 which meets Tuesday/Thursday 9:45-10:50 AM, 2/9/2026-5/22/2026.								

MATH 8A: First Half of Precalculus

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

Math 8A prepares the student for the study of calculus by providing important skills in algebraic interpretation, and problem solving at the college level. Topics will include basic algebraic concepts, complex numbers, equations and inequalities of the first and second degree, functions, and graphs, linear and quadratic equations, polynomial functions, exponential and logarithmic functions, systems of equations, and matrices. PREREQUISITE: Mathematics 240 with a grade of 'C' or better or skills equivalent to those in an Intermediate Algebra course or appropriate placement.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40434	MATH 8A	Lec	4.0	06:00 pm - 08:05 pm	MW 1/26/2026 - 5/22/2026	LS-101	Dachkova, Elena	7
This course is fully IN PERSON. See the legend for more information. Students taking this course are encouraged to register for Math 217 (CRN 42176): Preparation for Transfer Level Math, offered Monday - Friday 1/12/2026-1/16/2026, 9:00 AM - 4:10 PM.								
40437	MATH 8A	Lec	4.0	12:55 pm - 02:10 pm	MWF 1/26/2026 - 5/22/2026	MA-103	Dachkova, Elena	26
This course is IN PERSON. See the legend for more information. Students enrolled in this section of Math 8A must be concurrently enrolled in the corequisite support class Math 218 (CRN 41899) which meets in person Monday and Wednesday 11:20 am-12:45 pm.								

MATH 8B: Second Half of Precalculus

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

Math 8B prepares students for the study of calculus by providing important skills in algebraic manipulation, interpretation, and problem solving at the college level. Topics will include trigonometric functions, identities, inverse trigonometric functions, and equations; applications of trigonometry, vectors, complex numbers, polar and parametric equations; sequences, series, and mathematical induction; conic sections. PREREQUISITE: Mathematics 8A with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40457	MATH 8B	Lec	4.0	12:55 pm - 02:10 pm	MWF 1/26/2026 - 5/22/2026	LS-101	Medina, Erik	12
This course is fully IN PERSON. See the legend for more information. Students taking this course are encouraged to register for Math 217 (CRN 42176): Preparation for Transfer Level Math, offered Monday - Friday 1/12/2026-1/16/2026, 9:00 AM - 4:10 PM.								
41907	MATH 8B	Lec	4.0	11:20 am - 12:35 pm	TRF 1/26/2026 - 5/22/2026	MA-103	Dharia, Sejal	27
This course is fully IN PERSON. See the legend for more information. Students taking this course are encouraged to register for Math 217 (CRN 42176): Preparation for Transfer Level Math, offered Monday - Friday 1/12/2026-1/16/2026, 9:00 AM - 4:10 PM.								

MATH 14: Math for the Liberal Arts

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

Survey of selected topics from contemporary mathematics to introduce the liberal arts student to a variety of mathematical ideas, methods and historical trends. Topics include systems of numeration, logic, set theory, mathematical modeling, geometry, trigonometry, mathematics of finance, probability and statistics. PREREQUISITE: Math 240 or Math 242 with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40252	MATH 14	Lec	3.0	02:30 pm - 03:55 pm	MW 1/26/2026 - 5/22/2026	MA-103	Dachkova, Elena	18
This course is fully IN PERSON. See the legend for more information.								

MATH 15: College Algebra

Transferable: CSU, UC; CSU-GE:B4, GAV-GE:Area 2, B4

Math 15 will provide important skills in algebraic manipulation, interpretation, and problem solving at the college level. Topics will include: functions and graphs, equations and inequalities for linear and quadratic functions, polynomial, rational, radical, absolute value, inverse, exponential, and logarithmic functions, systems of equations, matrices and determinants, theory of polynomial equations. (C-ID: MATH 150) PREREQUISITE: MATH 240 or Intermediate Algebra or equivalent skills or appropriate placement with a grade of 'C' or better.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42295	MATH 15	Lec	4.0	02:30 pm - 03:45 pm	MWF 1/26/2026 - 5/22/2026	LS-101	Butler, Marla	26
This course is fully IN PERSON. See the legend for more information.								

MATH 16: Discrete Mathematics

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

This course presents discrete mathematical systems, including methods of proof that shape the foundations of computer science. Major topics include propositional logic, set and number theory, Boolean Algebra, deductive and inductive proof, functions and relations, combinatorics, discrete probability, graph theory and network models, and efficiency of algorithms. PREREQUISITE: Mathematics 8B or Math 11 with a grade of 'C' or better or equivalent skills. ADVISORY: CSIS 45 with a grade of 'C' or better or equivalent skills. C-ID: (MATH 160).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42418	MATH 16	Lec	4.0	06:30 pm - 08:35 pm	MW	LS-106	Stipins, Janis	36
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			

MATH 25: Pathways to Calculus

Transferable: CSU; GAV-GE:Area 2, B4

This course includes essentials of college algebra and trigonometry for STEM students who want to prepare for success in Calculus I. Topics include basic algebraic concepts, inequalities, systems of equations, functions and graphs, linear and quadratic functions, polynomial functions of higher degree, rational functions, exponential and logarithmic functions, trigonometric functions, and analytical trigonometry.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42739	MATH 25	Lec	4.0	09:45 am - 11:00 am	TR	PS-105	Kim, Don	23
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			
	MATH 25	Lec		09:45 am - 11:00 am	F	SS-206	Kim, Don	
					1/26/2026 - 5/22/2026			

MATH 215: Statistics Support

A review of the core prerequisite skills needed for Math 5: Introduction to Statistics. Intended for students who are concurrently enrolled in Math 5: Introduction to Statistics at Gavilan College. The course will focus on core concepts from Algebra and Statistics that are needed to support success in transfer-level Statistics. Topics include operations on real numbers including order of operations, fractions, decimals, percentages, exponents and logarithms, correct selection and implementation of statistical formulas, review of the Cartesian coordinate system and written interpretation of slope and intercept of linear equations, exploratory analysis of categorical, quantitative, single variable and bivariate data, discrete and normal probability, support for graphing calculator usage and for statistical software. This course is appropriate for students confident in beginning algebra who need support for intermediate algebra skills essential for statistics. This course is Pass/No Pass only. Non-degree applicable. Prerequisite: Appropriate placement. Corequisite: Math 5: Introduction to Statistics.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40477	MATH 215	Lec	2.0	11:20 am - 01:25 pm	F	SS-206	Kim, Don	28
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			
Students enrolled in this section of Math 215 must be concurrently enrolled in STAT C1000 (CRN 42751) which meets in person Tuesday/Thursday 11:20 am-1:25 pm.								
41897	MATH 215	Lec	2.0	09:45 am - 11:50 am	F	PS-105	Medina, Erik	3
This course is fully IN PERSON. See the legend for more information.					1/26/2026 - 5/22/2026			
Students enrolled in this section of Math 215 must be concurrently enrolled in STAT C1000 (CRN 42741).								

MATH 216: Business Calculus Support

A review of the core prerequisite skills needed in business calculus. Intended for students who are concurrently enrolled in Math 6: Calculus for Business, Economics, and Social Sciences at Gavilan College. Topics include the following: polynomial, rational and radical expressions and equations, linear and quadratic equations and inequalities, exponential and logarithmic expressions and equations, functions, and graphs of linear, quadratic, exponential, and logarithmic functions. This course is appropriate for students who are confident in their graphing and beginning algebra skills. This course is Pass/No Pass only. Non-degree applicable. Prerequisite: Appropriate placement. Corequisite: Math 6: Calculus for Business, Economics, and Social Sciences.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41905	MATH 216	Lec	2.0	09:45 am - 10:50 am	TR	MA-103	Potter, Raylene	26
This course is fully IN PERSON. See the legend for more information. This course begins the week of 2/9/2026.					2/9/2026 - 5/22/2026			
This course is STRONGLY RECOMMENDED for students enrolled in MATH 6 (Calculus for Business and Social Science) CRN 40421 which meets Tuesday/Thursday 8:10-9:35 am, 1/26/26-5/22/26.								

MATH 217: Preparation for Transfer Level Math

An intensive mathematics course designed for those students who need to refresh the fundamental math concepts needed for transfer level Math classes. The primary emphasis is on percentages, algebraic expressions, linear/quadratic equations and applications, slopes of lines, polynomials, graphing, and functions, plus working with data. This is a pass/no pass course. This class is intensive preparation for MATH 5, MATH 6, MATH 7 and MATH 8A.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42176	MATH 217	Lec	2.0	09:00 am - 12:20 pm	MTWRF 1/12/2026 - 1/16/2026	LS-106	Dachkova, Elena	16
This course is fully IN PERSON and meets Monday-Friday 1/12/2026-1/16/2026, 9:00 AM - 4:10 PM. It is STRONGLY RECOMMENDED for students planning to take Math 6, Math 7, Math 8A, or Math 25 in Spring 2026.								
	MATH 217	Lec		12:50 pm - 04:10 pm	MTWRF 1/12/2026 - 1/16/2026	LS-106	Dachkova, Elena	

MATH 218: Precalculus Support

A review of the core prerequisite skills, competencies, and concepts needed in Math 8A: First Half of Precalculus. Intended for STEM majors who are concurrently enrolled in MATH 8A: First Half of Precalculus, at Gavilan College. Topics include: a review of computational skills developed in intermediate algebra, factoring, operations on rational and radical expressions, absolute value equations and inequalities, exponential and logarithmic expressions and equations, and an in-depth focus on functions including composition, inverses and graphs. This course is appropriate for students who are confident in their graphing and beginning algebra skills. This course is Pass/No Pass only. Non-degree applicable. Prerequisite: Appropriate placement. Corequisite: Math 8A: First Half of Precalculus.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41899	MATH 218	Lab	1.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	MA-103	Dachkova, Elena	27
This course is IN PERSON. See the legend for more information. Students enrolled in this section of Math 218 must be concurrently enrolled in Math 8A (CRN 40437) which meets in person Monday/Wednesday/Friday 12:55-2:10 pm.								

MATH 219: Preparation for Calculus Bootcamp

This is a course for students who wish to refresh or re-learn fundamental algebraic or pre-calculus concepts. The focus is on polynomial, trigonometric, exponential and logarithmic functions and equations and the graphs of these functions. This class is preparation for Math 8B, Math 1A, or Math 1B. This is a Pass/No Pass course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42175	MATH 219	Lec	2.0	09:00 am - 12:20 pm	MTWRF 1/12/2026 - 1/16/2026	LS-102	Medina, Erik	7
This course is fully IN PERSON and meets on campus Monday-Friday 1/12/2026-1/16/2026, 9:00 AM - 4:10 PM. It is STRONGLY RECOMMENDED for students planning to take Math 1A, Math 1B, or Math 1C in Spring 2026.								
	MATH 219	Lec		12:50 pm - 04:10 pm	MTWRF 1/12/2026 - 1/16/2026	LS-102	Medina, Erik	

MATH 412: Math Refresher

A developmental intensive math course designed to be a refresher for students who wish to review basic math concepts before enrolling in transfer level Math courses. The primary focus is on operations with whole numbers, fractions, decimals and percentages. This is a pass/no pass course. Units earned in this class do not count toward the associate degree and/or certain certificate requirements.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42297	MATH 412	Lec	0.5	04:00 pm - 07:50 pm	F 2/27/2026 - 2/28/2026	MA-102	Dachkova, Elena	22
This course is fully IN PERSON. See the legend for more information.								
	MATH 412	Lec		10:00 am - 02:50 pm	S 2/27/2026 - 2/28/2026	MA-102	Dachkova, Elena	

MATH 412A: Math Refresher Part 1

An intensive math course designed to be a refresher for students who wish to review fundamental math concepts to get the support in the current class. The primary focus is on operations with whole numbers, fractions, decimals and percentages. This is a pass/no course. Units earned in this class do not count towards an Associate's Degree or certain certificate requirements.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42555	MATH 412A	Lec	0.5	04:00 pm - 07:50 pm	F	MA-102	Dachkova, Elena	28
This course is fully IN PERSON. See the legend for more information.					3/27/2026 - 3/28/2026			
	MATH 412A	Lec		10:00 am - 02:50 pm	S	MA-102	Dachkova, Elena	
					3/27/2026 - 3/28/2026			

MUSIC

MUS 3A: Harmony/Theory/Musicianship I

Transferable: CSU, UC; CSU-GE:C1, GAV-GE:Area 3, C1


Fundamentals of music, beginning harmony. (C-ID: MUS 120) MUS 3A, 3B, 3C and 3D must be taken in sequence.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41633	MUS 3A	Lec	4.0	02:00 pm - 03:25 pm	TR	MU-101	Behroozi, Dahveed	6
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	MUS 3A	Online 				ONLINE	Behroozi, Dahveed	
					1/26/2026 - 5/22/2026			

MUS 3B: Harmony, Theory, Musicianship II

Transferable: CSU, UC; GAV-GE:C1


Continuation of Music 3A. Fundamentals of music, intermediate harmony, and musicianship. Introduction to counterpoint. (C-ID: MUS 130) MUS 3A, 3B, 3C and 3D must be taken in sequence. PREREQUISITE: MUS 3A.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41634	MUS 3B	Lec	4.0	02:00 pm - 03:25 pm	TR	MU-101	Behroozi, Dahveed	6
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	MUS 3B	Online 				ONLINE	Behroozi, Dahveed	
					1/26/2026 - 5/22/2026			

MUS 3C: Harmony, Theory, Musicianship III

Transferable: CSU, UC; GAV-GE:C1


Continuation of Music 3AB. Chromatic harmony, analysis and composition. MUS 3A, 3B, 3C and 3D must be taken in sequence. (C-ID: MUS 140) PREREQUISITE: MUS 3B

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40728	MUS 3C	Lec	4.0	02:00 pm - 03:25 pm	TR	MU-101	Behroozi, Dahveed	6
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	MUS 3C	Online 				ONLINE	Behroozi, Dahveed	
					1/26/2026 - 5/22/2026			

MUS 3D: Harmony, Theory, Musicianship IV

Transferable: CSU, UC; GAV-GE:C1


Fundamentals of music, advanced harmony, a continuation of MUS 3C. Analysis and composition. MUS 3A, 3B, 3C and 3D must be taken in sequence. (C-ID: MUS 150) PREREQUISITE: MUS 3C.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42204	MUS 3D	Lec	4.0	02:00 pm - 03:25 pm	TR	MU-101	Behroozi, Dahveed	6
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	MUS 3D	Online 			1/26/2026 - 5/22/2026	ONLINE	Behroozi, Dahveed	

MUS 4A: Beginning Piano

Transferable: CSU, UC; CSU-GE:C1, GAV-GE:Area 3, C1


Introduction to music fundamentals and keyboard technique. Development of beginning keyboard skills including note reading in bass and treble clef, fingering, rhythm, key signatures, primary chords and inversions. ADVISORY: Must be taken in sequence. This course offered as a hybrid course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40733	MUS 4A	Lab	3.0	09:45 am - 11:05 am	MW	MU-102	Amirkhanian, Maria	2
This is a hybrid, fast-track, late start class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					3/23/2026 - 5/22/2026			
	MUS 4A	Online 			3/23/2026 - 5/22/2026	ONLINE	Amirkhanian, Maria	

MUS 4B: Beginning Piano

Transferable: CSU, UC; GAV-GE:C1


Continuation of Music 4A. Introduction to music fundamentals and keyboard technique. Development of beginning keyboard skills including note reading in bass and treble clef, fingering, rhythm, key signatures, primary chords and inversions. ADVISORY: Music 4A or instructor recommendation. Student must be able to demonstrate knowledge of material covered in Mus4A.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42199	MUS 4B	Lab	2.0	09:45 am - 11:05 am	TR	MU-102	Amirkhanian, Maria	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	MUS 4B	Online 			1/26/2026 - 5/22/2026	ONLINE	Amirkhanian, Maria	

MUS 5A: Intermediate Piano

Transferable: CSU, UC; GAV-GE:C1


Development of intermediate keyboard skills through means of scales, chords, and technical studies. Continuation of music fundamentals and beginning keyboard harmony; introduction of easier classical and standard piano literature. ADVISORY: Music 4B or instructor recommendation. Student must demonstrate knowledge of material covered in Mus 4B.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42200	MUS 5A	Lab	2.0	09:45 am - 11:05 am	TR	MU-102	Amirkhanian, Maria	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	MUS 5A	Online 			1/26/2026 - 5/22/2026	ONLINE	Amirkhanian, Maria	

MUS 5B: Intermediate Piano

Transferable: CSU, UC; GAV-GE:C1


Development of intermediate keyboard skills through means of scales, chords and technical studies. Continuation of music fundamentals and beginning keyboard harmony; introduction of easier classical and standard piano literature. ADVISORY: Music 5A

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42201	MUS 5B	Lab	2.0	09:45 am - 11:05 am	TR	MU-102	Amirkhanian, Maria	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	MUS 5B	Online 			1/26/2026 - 5/22/2026	ONLINE	Amirkhanian, Maria	

MUS 5C: Advanced Piano

Transferable: CSU, UC; GAV-GE:C1


Development of advanced keyboard skills through means of scales, chords and technical studies. Continuation of music fundamentals and keyboard harmony; introduction of moderately difficult classical and standard piano literature. ADVISORY: Music 5B or instructor recommendation. Student must demonstrate knowledge on material covered in Mus 5B.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42202	MUS 5C	Lab	2.0	09:45 am - 11:05 am	TR	MU-102	Amirkhanian, Maria	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	MUS 5C	Online 			1/26/2026 - 5/22/2026	ONLINE	Amirkhanian, Maria	

MUS 5D: Advanced Piano

Transferable: CSU, UC; GAV-GE:C1

Development of advanced keyboard skills through means of scales, chords and technical studies. Continuation of music fundamentals and keyboard harmony; introduction of moderately difficult classical and standard piano literature. ADVISORY: Music 5C or instructor recommendation. Student must demonstrate knowledge of material covered in MUS 5C.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42203	MUS 5D	Lab	2.0	09:45 am - 11:05 am	TR	MU-102	Amirkhanian, Maria	10
This is a hybrid class. The class meets on the listed days and times. The remaining portion of the class is online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.					1/26/2026 - 5/22/2026			
	MUS 5D	Online 			1/26/2026 - 5/22/2026	ONLINE	Amirkhanian, Maria	

MUS 11A: Applied Music, Piano

Transferable: CSU, UC

Individual studio instruction in piano for the development of performance skills. Each week students will take individual lessons and complete an on-campus practice appropriate for the number of units taken. Additionally, each semester students will perform at least once for a juried performance for a faculty committee as a final exam. Designed for Music majors who are able to perform at college level. May be taken for a maximum total of 2 units. (C-ID: MUS 160) ADVISORY: Concurrent enrollment in MUS 3A, MUS 3B, MUS 3C or MUS 3D.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40679	MUS 11A	Lab	0.5	11:20 am - 12:45 pm	W	MU-102	Amirkhanian, Maria	2
					1/26/2026 - 5/22/2026			

MUS 12: Vocal Ensemble

Transferable: CSU, UC; GAV-GE:C1

The Vocal Ensemble class will focus on popular and alternative commercial music and will include rehearsals with individual and group performances with a backup band. The evening Vocal Ensemble will study, rehearse and perform choral music in a broad spectrum of musical genres and styles. Included will be the study of vocal and rehearsal techniques as they relate to ensemble performance.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42205	MUS 12	Lab	1.0	04:00 pm - 05:25 pm	TR 1/26/2026 - 5/22/2026	MU-101	Behroozi, Dahveed	20

MUS 14: Instrumental Ensemble

Transferable: CSU, UC; GAV-GE:C1

Instruction for the experienced musician with emphasis on the study and performance of a wide variety of musical styles from Renaissance to 20th Century music for traditional ensembles, and extensive consideration of contemporary commercial and alternative repertoire, and performance techniques for popular ensembles. This course was previously listed as MUS 14A. (C-ID: MUS 180)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42206	MUS 14	Lab	1.0	04:00 pm - 05:25 pm	TR 1/26/2026 - 5/22/2026	MU-101	Behroozi, Dahveed	20

PHILOSOPHY

PHIL 1: Introduction to Philosophy

Transferable: CSU, UC; CSU-GE:C2, IGETC:3B, GAV-GE:Area 3, C2

Philosophy 1 examines significant questions about existence (Why is there something instead of nothing?), identity (Who am I?), knowledge (How do I know what I know?), reality (What is real?), ethics (What is the right thing to do?), value (What is value?), society (What are the social forces that control me?), and justice (What is justice?). Students will read texts by thinkers from contemporary, modern, and ancient times. Students will discuss current events and apply philosophical questions and concepts to their personal experiences, social issues, literature, and film. (C-ID: PHIL 100) ADVISORY: Eligible for English C1000.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41824	PHIL 1	Lec	3.0	12:55 pm - 02:20 pm	TR 1/26/2026 - 5/22/2026	SS-205	Ramirez, Jesus	25
42627	PHIL 1	Lec	3.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A154	Ramirez, Jesus	28

PHIL 4: Critical Thinking and Writing

Transferable: CSU, UC; CSU-GE:A3, IGETC:1B, GAV-GE:Area 1B, C2

This course is designed to introduce the relationship between critical thinking and critical writing in a way that will be both enjoyable to the student and helpful in other aspects of life. The student will learn techniques of critical thinking, paying close attention to the current events, movies and popular media, music lyrics, as well as the textbook. Students will learn to identify deductive and inductive arguments and be able to evaluate their strength, create a strong argument of their own on a given topic, as well become experts in the area of critical analysis. The goal is to enable students to become strong, well informed, articulate members of the community as well as individuals with an empowered sense of self as an agent of change. Students will write a minimum of 6,000 words. PREREQUISITE: English 1A

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41830	PHIL 4	Lec	3.0	02:30 pm - 03:55 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A154	Ramirez, Jesus	20
42097	PHIL 4	Lec	3.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	PB-20	Ramirez, Jesus	6

PHYSICAL EDUCATION - ADAPTED

APE 34: Adapted Aquatic Exercise

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

This course is designed to help individuals who by the nature of their disability such as wheelchair use, back injury, cardiovascular impairment, multiple sclerosis or other disabling condition require a specific aquatic exercise program that will contribute to their physical fitness. May be repeated as necessary based on measurable progress as documented in the student's educational contract. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41479	APE 34	Lab	1.0	09:45 am - 11:10 am	MW	GY-POOL	Ploke, Johnathan	FULL
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.					1/26/2026 - 5/22/2026			

APE 35: Adapted Swimming for Total Fitness

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E1

An individualized program of activities designed for students with physical disabilities to improve flexibility and range-of-motion, increase joint movement, improve circulation, and improve control of body movement through water adjustment and activities. May be repeated as necessary based on measurable progress as documented in the AAP (Accessible Accommodation Plan). This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42214	APE 35	Lab	1.0	11:20 am - 12:45 pm	TR	GY-POOL	Lopez, Eric	1
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.					1/26/2026 - 5/22/2026			
42386	APE 35	Lab	1.0	09:45 am - 11:10 am	TR	GY-POOL	Lopez, Eric	4
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.					1/26/2026 - 5/22/2026			

APE 36: Adapted Physical Education

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An individualized program of adapted physical education activities designed to meet the needs of students with physical disabilities. Develops an appreciation of physical activity as a regular planned contribution to one's overall fitness. May be repeated as necessary based on measurable progress as documented in the Academic Accommodations Plan. This course has the option of a letter grade or pass/no pass

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42218	APE 36	Lab	1.0	09:45 am - 11:10 am	MW	APE-108	Lopez, Eric	13
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.					1/26/2026 - 5/22/2026			
42657	APE 36	Lab	1.0	11:20 am - 12:45 pm	TR	APE-108	Ploke, Johnathan	16
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.					1/26/2026 - 5/22/2026			

APE 38: Adapted Cardiovascular Conditioning and Training

Transferable: CSU, UC; CSU-GE:E, GAV-GE:Area 7, E

An individualized program of adapted physical education activities designed to meet the needs of students with physical disabilities. Develops an appreciation of physical activity as a regular planned contribution to one's overall fitness. May be repeated as necessary based on measurable progress as documented in the Academic Accommodations Plan. This course has the option of a letter grade or pass/no pass

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42215	APE 38	Lab	1.0	08:10 am - 09:35 am	TR	APE-108	Lopez, Eric	FULL
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.					1/26/2026 - 5/22/2026			

APE 534: Adapted Aquatic Exercise

This course is designed to help individuals who by the nature of their disability such as wheelchair use, back injury, cardiovascular impairment, multiple sclerosis or other disabling condition require a specific aquatic exercise program that will contribute to their physical fitness. May be repeated as necessary based on measurable progress as documented in the Academic Accommodations Plan (AAP). This is a pass/no pass course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40795	APE 534	Lab	1.0	09:45 am - 11:10 am	MW 1/26/2026 - 5/22/2026	GY-POOL	Ploke, Johnathan	FULL
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.								
41501	APE 534	Lab	1.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	GY-POOL	Lopez, Eric	FULL
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.								

APE 535: Adapted Swimming for Total Fitness

An individualized program of activities designed for students with physical disabilities to improve flexibility and range-of-motion, increase joint movement, improve circulation, and improve control over body movement through water adjustment and activities. Develops an appreciation of physical activity as a regular planned contribution to one's overall fitness. May be repeated as necessary based on measurable progress as documented in the Academic Accommodation Plan(AAP). This course is pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40797	APE 535	Lab	1.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	GY-POOL	Lopez, Eric	1
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.								
40803	APE 535	Lab	1.0	09:45 am - 11:10 am	TR 1/26/2026 - 5/22/2026	GY-POOL	Lopez, Eric	4
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.								
42235	APE 535	Lab	1.0	12:55 pm - 02:20 pm	TR 1/26/2026 - 5/22/2026	GY-POOL	Ploke, Johnathan	7
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.								

APE 536: Adapted Physical Education

An individualized program of adapted physical education activities designed to meet the needs of students with physical disabilities. Develops an appreciation of physical activity as a regular planned contribution to one's overall fitness. May be repeated as necessary based on measurable progress as documented in the Academic Accommodation Plan. This is a pass/no pass course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42219	APE 536	Lab	1.0	09:45 am - 11:10 am	MW 1/26/2026 - 5/22/2026	APE-101	Lopez, Eric	13
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.								
42304	APE 536	Lab	1.0	12:55 pm - 02:20 pm	MW 1/26/2026 - 5/22/2026	APE-108	Lopez, Eric	28
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.								
42656	APE 536	Lab	1.0	09:45 am - 11:10 am	TR 1/26/2026 - 5/22/2026	APE-101	Ploke, Johnathan	18
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.								
42658	APE 536	Lab	1.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	APE-101	Ploke, Johnathan	16
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for everyone's safety.								

APE 538: Adapted Cardiovascular Conditioning and Training

An individualized program of adapted exercises in weight training, stretching and cardiovascular conditioning for those individuals who have been disabled through stroke, cardiovascular accident, arthritis, multiple sclerosis, or other condition. May be repeated as necessary based on measurable progress as documented in the Academic Accommodation Plan. This is a pass/no pass course.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42216	APE 538	Lab	1.0	08:10 am - 09:35 am	TR 1/26/2026 - 5/22/2026	APE-108	Lopez, Eric	FULL
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for every one's safety .								
42387	APE 538	Lab	1.0	12:55 pm - 02:20 pm	TR 1/26/2026 - 5/22/2026	APE-108	Lopez, Eric	25
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for every one's safety .								

PHYSICS

PHYS 1: Introduction to Physics

Transferable: CSU, UC; CSU-GE:B1, B3, IGETC:5A, 5C, GAV-GE:Area 5, B1, B3


This course is an introduction to the fundamental physical principles that control the world around us. Students will explore the fundamental principles of physics, their historical development, their application to everyday phenomena, and their impact upon political, social, and environmental issues. Laboratory exercises will explore the everyday world. ADVISORY: Mathematics 430 or skills equivalent to those in an Elementary Algebra course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40459	PHYS 1	Lab	4.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	PS-102	Fan, Sewan	15
This course is HYBRID. See the legend for more information.								
	PHYS 1	Online 			1/26/2026 - 5/22/2026	ONLINE	Fan, Sewan	

PHYS 2B: General Physics II

Transferable: CSU, UC; CSU-GE:B1, B3, IGETC:5A, 5C, GAV-GE:Area 5, B1, B3


An introduction to the principles of physics using algebra and trigonometry. Topics include electricity and magnetism, light and optics, modern physics, and an introduction to relativity. PREREQUISITE: PHYS 2A with a grade of 'C' or better. High-school level reading and writing skills strongly recommended. (C-ID: PHYS 110) (C-ID: PHYS 100S: PHYS 2A + PHYS 2B)


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40463	PHYS 2B	Online 	4.0		1/26/2026 - 5/22/2026	ONLINE	Wamba, Kolo	4
This course is HYBRID. See the legend for more information.								
	PHYS 2B	Lab		02:30 pm - 05:40 pm	F 1/26/2026 - 5/22/2026	PS-102	Wamba, Kolo	

PHYS 4A: Physics for Scientists and Engineers - Mechanics

Transferable: CSU, UC; CSU-GE:B1, B3, IGETC:5A, 5C, GAV-GE:Area 5, B1, B3

An introduction to the principles of physics using calculus. Topics include kinematics in one, two and three dimensions, vectors, equilibrium and non-equilibrium applications of Newton's Laws, work and energy, momentum, systems of particles, rotational kinematics and dynamics, properties of materials, and fluid mechanics. (C-ID: PHYS 205) (C-ID: PHYS 200S: Phys 4A + Phys 4B + Phys 4C) PREREQUISITE: Completion of MATH 1A with a grade of 'C' or better. CO-REQUISITE: MATH 1B. ADVISORY: A year of high school physics or PHYS 1 or PHYS 2A.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40464	PHYS 4A	Online 	4.0		1/26/2026 - 5/22/2026	ONLINE	Argudo, David	5
This course is HYBRID. See the legend for more information.								
	PHYS 4A	Lab		02:30 pm - 03:55 pm	MW 1/26/2026 - 5/22/2026	PS-102	Argudo, David	

41998	PHYS 4A	Lab	4.0	11:20 am - 12:45 pm	MW	PS-102	Argudo, David	FULL
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	PHYS 4A	Online 				ONLINE	Argudo, David	
					1/26/2026 - 5/22/2026			

PHYS 4C: Physics for Scientists and Engineers-Heat/Optics/Modern Physics

Transferable: CSU, UC; CSU-GE:B1, B3, IGETC:5A, 5C, GAV-GE:Area 5, B1, B3

An introduction to the principles of physics using calculus. Topics include waves, sound, optics, interference, diffraction, thermal energy, the Laws of Thermodynamics, the kinetic theory of gases, an introduction to special relativity and selected topics from modern physics. (C-ID: PHYS 210) (C-ID: PHYS 200S: Phys 4A + Phys 4B + Phys 4C) PREREQUISITE: Completion of PHYS 4A and MATH 1B with grades of 'C' or better. CO-REQUISITE: MATH 1C.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40465	PHYS 4C	Online 	4.0			ONLINE	Argudo, David	18
This course is HYBRID. See the legend for more information.					1/26/2026 - 5/22/2026			
	PHYS 4C	Lab		01:00 pm - 04:10 pm	R	PS-102	Argudo, David	
					1/26/2026 - 5/22/2026			

POLITICAL SCIENCE

POLS 32: Introduction to Research Methods

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D


An overview of the qualitative and quantitative methodologies used in the social sciences. Students will learn how to design and conduct research, including: formulating research questions and hypotheses, reviewing the scientific literature, evaluating ethical issues, selecting appropriate methodologies, sample selection, organizing and analyzing data, applying statistics, and writing research reports. This course is also listed as ANTH 32, PSYC 32, and SOC 32. PREREQUISITE: PSYC C1000 or SOC 1A with a grade of "C" or better and STAT C1000 with a grade of "C" or better. C-ID: (SOC) 120)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42279	POLS 32	Lec	3.0	09:45 am - 11:10 am	T	SS-210	Turetzky, Marc	20
					1/26/2026 - 5/22/2026			
	POLS 32	Online 				ONLINE	Turetzky, Marc	
					1/26/2026 - 5/22/2026			

POLS C1000: American Government & Politics

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D1, D2, F

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. (Also known as POLS 1 or C-ID POLS 110).


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42632	POLS C1000	Lec	3.0	08:10 am - 09:35 am	T	SS-210	Turetzky, Marc	10
					1/26/2026 - 5/22/2026			
	POLS C1000	Online 				ONLINE	Turetzky, Marc	
					1/26/2026 - 5/22/2026			
42636	POLS C1000	Lec	3.0	06:00 pm - 09:10 pm	M	SS-210	Estorga, Casey	40
					1/26/2026 - 5/22/2026			

PSYCHOLOGY

PSYC 2: Early Child Development

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, Area 7, D, E

This course examines typical and atypical development within the psychosocial, cognitive, and physical domains from conception through the preschool years. Upon completion of this course, students will be able to evaluate theories and research of child development and effectively apply and communicate their understanding through observation and evaluation. This course is also listed as CD 2. This course has the option of a letter grade or pass/no pass. It is recommended that transfer students consult with an advisor.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41917	PSYC 2	Lec	3.0	03:45 pm - 05:15 pm	T	OFFSTE-	Flores, Oscar	27
Room 6: North Monterey County High School, High Step class, open to all. Non-High School Students will need to check into the main office before going to class.						1/26/2026 - 5/22/2026		
	PSYC 2	Online 				ONLINE	Flores, Oscar	
						1/26/2026 - 5/22/2026		
42458	PSYC 2	Lec	3.0	06:00 pm - 09:10 pm	T	HOLSTR-	Brown, Randy	26
						1/26/2026 - 5/22/2026		

PSYC 3: Child Growth and Development During the School Years

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, Area 7, D, E

This course examines typical and atypical development within the psychosocial, cognitive and physical domains from middle childhood through adolescence. Upon completion of this course, students will be able to evaluate theories and research of child development and effectively apply and communicate their understanding through observation and evaluation. This course has the option of a letter grade or pass/no pass. This course is also listed as CD 3. (C-ID: CDEV 100: CD2 + CD3).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41017	PSYC 3	Lec	3.0	09:00 am - 11:50 am	F	BU-118	Roy, Jayanti	20
						1/26/2026 - 5/22/2026		

PSYC 11: Biological Psychology

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D


This course examines the complex relationship between biological processes, mental functions, and behavior. Students will explore how the brain, nervous system, genetics, and other biological factors shape thoughts, emotions, and actions while also considering how psychological processes influence biological functions. Throughout this course, students will advance their knowledge of the biological foundations of behavior and their implications for psychology and neuroscience. PREREQUISITE: Completion of Introduction to Psychology (PSYC 10 or PSYC C1000) with a grade of C or better. C-ID: (PSY 150).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40610	PSYC 11	Lec	3.0	09:00 am - 12:10 pm	F	SS-214	Fortino, Frank	FULL
						1/26/2026 - 5/22/2026		

PSYC 32: Introduction to Research Methods

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D

An overview of the qualitative and quantitative methodologies used in the social sciences. Students will learn how to design and conduct research, including: formulating research questions and hypotheses, reviewing the scientific literature, evaluating ethical issues, selecting appropriate methodologies, sample selection, organizing and analyzing data, applying statistics, and writing research reports. This course is also listed as ANTH 32, SOC 32, and POLS 32. PREREQUISITE: PSYC C1000 or SOC 1A with a grade of "C" or better and STAT C1000 with a grade of "C" or better. C-ID: (PSY 200).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41356	PSYC 32	Lec	3.0	09:45 am - 11:10 am	T	SS-210	Turetzky, Marc	20
						1/26/2026 - 5/22/2026		
	PSYC 32	Online 				ONLINE	Turetzky, Marc	
						1/26/2026 - 5/22/2026		

PSYC 40: Child Development

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D




This course examines the development within the psychosocial, cognitive/language development, and physical domains, both typical and atypical, from conception through adolescence. There will be an emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences and analyze characteristics of development at various stages. This course is appropriate for those working with students in transitional kindergarten, kindergarten, and early education classrooms. Also listed as CD 40. (C-ID: CDEV 100) Transfer students should consult with an advisor.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40561	PSYC 40	Lec	3.0	09:45 am - 11:10 am	MW 1/26/2026 - 5/22/2026	BU-118	Henrickson, Patricia	11

PSYC C1000: Introduction to Psychology

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D, F

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. ADVISORY: Eligibility for college-level writing and reading (ENGL C1000 or C-ID ENGL 100) a course with an existing skill of ability to read a college level text. (Also known as PSYC 10 or C-ID PSY 110)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42637	PSYC C1000	Lec	3.0	09:45 am - 11:10 am	MW 1/26/2026 - 5/22/2026	SS-205	Williams, Stephanie	20
42643	PSYC C1000	Lec	3.0	06:00 pm - 07:25 pm	M 1/26/2026 - 5/22/2026	SS-214	Williams, Stephanie	32
	PSYC C1000	Online 			1/26/2026 - 5/22/2026	ONLINE	Williams, Stephanie	
42644	PSYC C1000	Lec	3.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A152	Dommert, Paul	17
42646	PSYC C1000	Lec	3.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	SS-214	Fortino, Frank	9
42647	PSYC C1000	Lec	3.0	09:45 am - 11:10 am	F 1/26/2026 - 5/22/2026	HOLSTR-A151	Perey-ra-Pitts, Mariana	35
	PSYC C1000	Online 			1/26/2026 - 5/22/2026	ONLINE	Perey-ra-Pitts, Mariana	
42649	PSYC C1000	Lec	3.0	09:45 am - 11:10 am	F 1/26/2026 - 5/22/2026	SS-210	Dommert, Paul	35
	PSYC C1000	Online 			1/26/2026 - 5/22/2026	ONLINE	Dommert, Paul	

SOCIOLOGY

SOC 1A: Introduction to Sociology

Transferable: CSU, UC; CSU-GE:D, IGETC:4, GAV-GE:Area 4, D


Analysis of the structure and dynamics of human society focusing on basic concepts, theories and methods; the development of culture; the socialization process; group behavior; social inequality, deviance; sexism, racism, and ageism; major social structures and social institutions; human ecology, and global dynamics. Emphasizes contemporary American society. (C-ID: SOCI 110).

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40535	SOC 1A	Lec	3.0	02:00 pm - 05:10 pm	T 1/26/2026 - 5/22/2026	SS-214	Park, Nicholas	26
40536	SOC 1A	Lec	3.0	09:45 am - 11:10 am	MW 1/26/2026 - 5/22/2026	SS-214	Park, Nicholas	25
41326	SOC 1A	Lec	3.0	06:00 pm - 09:10 pm	W 1/26/2026 - 5/22/2026	HOLSTR-A151	Villarreal, Anthony	33

SOC 3: Sociology of Race, Ethnicity and Cultural Identity

Transferable: CSU, UC; CSU-GE:D, F, IGETC:4, GAV-GE:Area 4, Area 6, D, F

This course is designed to introduce students to the basic sociological concepts and theories of race, ethnicity and cultural identity in U.S. society. Students will examine race, ethnicity and cultural identity as social constructs that permeate social structures and institutions, and how they change over time and space. Over the semester students will critically analyze the ways which race, ethnicity, class, and gender/sexuality continually shape people's lives and experiences. While the class focuses on U.S. societies, students will also critically compare and contrast race and ethnicity in other societies. (C-ID: SOCI 150). Also listed as ETHN 3B.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41886	SOC 3	Lec	3.0	11:20 am - 12:45 pm	MW 1/26/2026 - 5/22/2026	HOLSTR-A151	Figueroa, Jennifer	22
42306	SOC 3	Lec	3.0	08:10 am - 09:35 am	T 1/26/2026 - 5/22/2026	SS-214	Gamboa, Jacqueline	1
	SOC 3	Online 			1/26/2026 - 5/22/2026	ONLINE	Gamboa, Jacqueline	

SOC 21: Marriage and the Family

Transferable: CSU, UC; CSU-GE:D, E, IGETC:4, GAV-GE:Area 4, Area 7, E

Overview of the sociological study of the family as a social institution. Examines historical and contemporary family patterns, theoretical perspectives regarding family roles and formation, and the effect of the economy, public policy, and other social institutions on families. Emphasis placed on gender, sexuality, social class, and racial/ethnic diversity in American families. (C-ID: SOC1 130)



CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40551	SOC 21	Lec	3.0	12:55 pm - 02:20 pm	MW 1/26/2026 - 5/22/2026	SS-214	Park, Nicholas	24

SPANISH

SPAN 1A: Elementary Spanish

Transferable: CSU, UC; CSU-GE:C2, GAV-GE:Area 3, C2, F


Beginning course with emphasis on understanding and speaking Spanish; introduction to reading and writing Spanish. This course will also introduce students to Hispanic culture and institutions. This course has the option of a letter grade or pass/no pass. (C-ID: SPAN 100)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40718	SPAN 1A	Lec	5.0	08:30 am - 09:40 am	TR 1/26/2026 - 4/3/2026	HU-105	Marques, Albert	22
This is a 10-Week Fast-Track Course. The class meets on the listed days and times. The class is Hybrid meets in person and online/asynchronous and will be available through Canvas/iLearn located in the My Gav portal.								
41494	SPAN 1A	Lec	5.0	06:30 pm - 08:00 pm	TR 1/26/2026 - 5/22/2026	HOLSTR-A151	STAFF, STAFF	32
	SPAN 1A	Online 			1/26/2026 - 5/22/2026	ONLINE	STAFF, STAFF	
41506	SPAN 1A	Lec	5.0	08:30 am - 09:40 am	MW 1/26/2026 - 5/22/2026	HU-105	STAFF, STAFF	35
	SPAN 1A	Online 			1/26/2026 - 5/22/2026	ONLINE	STAFF, STAFF	

SPAN 1B: Elementary Spanish

Transferable: CSU, UC; CSU-GE:C2, IGETC:6A, GAV-GE:C2, F


Continuation of Spanish 1A. Further development of the four skills of understanding, speaking, reading and writing Spanish. This course will continue to emphasize the study of Hispanic culture and institutions. This course has the option of a letter grade or pass/no pass. PREREQUISITE: Spanish 1A or equivalent.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41832	SPAN 1B	Lec	5.0	11:20 am - 12:30 pm	TR 1/26/2026 - 5/22/2026	HU-105	Perez, David	18
	SPAN 1B	Online 			1/26/2026 - 5/22/2026	ONLINE	Perez, David	

SPAN 2B: Intermediate Spanish

Transferable: CSU, UC; CSU-GE:C2, IGETC:3B, 6A, GAV-GE:Area 3, C2, F

This course continues to expand upon culture and facilitate language acquisition through listening, speaking, reading and writing. Students will interact with more sophisticated authentic language in context. Content continues to expand in order to express more complex ideas, in order to express personal meaning and to apply different strategies and techniques to go beyond casual conversation and express opinions, make suggestions on familiar topics, as well as some abstract issues and plans. Students demonstrate an increased awareness of cultural norms, values, and culturally relevant appropriate customs and events. Accuracy becomes quite high and for high frequency structures and vocabulary but more complex discourse is still developing and requires a somewhat sympathetic listener or reader. Students will continue to demonstrate the ability to think critically by analyzing linguistic structures and reflecting on making cross-cultural comparisons. This course is taught primarily in Spanish. This course has the option of a letter grade or pass/no pass. PREREQUISITE: Spanish 2A or equivalent.(C-ID SPAN 210)


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42131	SPAN 2B	Lec	5.0	09:45 am - 11:00 am	TR 1/26/2026 - 5/22/2026	HU-105	Alnas, Melida	8
	SPAN 2B	Online 			1/26/2026 - 5/22/2026	ONLINE	Alnas, Melida	

STATISTICS

STAT C1000: Introduction to Statistics

Transferable: CSU, UC; CSU-GE:B4, IGETC:2A, GAV-GE:Area 2, B4

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. PART II Statistical software will be extensively integrated as a tool in the description and analysis of data. Emphasis will be on interpretation of analyses for both statistical and practical significance. (C-ID: MATH 110) . Also known as MATH 5. 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.


CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42741	STAT C1000	Lec	4.0	09:45 am - 11:50 am	MW 1/26/2026 - 5/22/2026	PS-105	Medina, Erik	3
This course is fully IN PERSON. See the legend for more information. Students enrolled in this section of STAT C1000 MUST be concurrently enrolled in the corequisite support class Math 215 (CRN 41897) which meets in person Friday 9:45 am-11:50 am.								
42750	STAT C1000	Hybrid	4.0	09:45 am - 11:00 am	MW 1/26/2026 - 5/22/2026	HOLSTR-A125	Potter, Raylene	15
This course is MOSTLY IN PERSON. It meets IN PERSON for 2 scheduled classes per week, and on Zoom for 1 scheduled class per week. Students are required to attend at the listed days and times.								
	STAT C1000	Online 		09:45 am - 11:00 am	F 1/26/2026 - 5/22/2026	ONLINE-LIVE	Potter, Raylene	
42751	STAT C1000	Lec	4.0	11:20 am - 01:25 pm	TR 1/26/2026 - 5/22/2026	LS-101	Kim, Don	28
This course is fully IN PERSON. See the legend for more information. Students enrolled in this section of STAT C1000 MUST be concurrently enrolled in the corequisite support class Math 215 (CRN 40477) which meets in person Friday 11:20 am-1:25 pm.								
42752	STAT C1000	Lec	4.0	02:00 pm - 04:05 pm	TR 1/26/2026 - 5/22/2026	MA-103	Medina, Erik	8
This course is fully IN PERSON. See the legend for more information.								
42753	STAT C1000	Lec	4.0	09:45 am - 11:00 am	TRF 1/26/2026 - 5/22/2026	LS-101	STAFF, STAFF	26
This course is fully IN PERSON. See the legend for more information.								

THEATRE ARTS

THEA 3: El Teatro Campesino

Transferable: CSU, UC; CSU-GE:C1, IGETC:3A, GAV-GE:Area 3, C1, F

Reading, viewing and discussing the development of the Chicano (Mexican American) culture in American Society reflected in the works of playwright and director Luis Valdez and El Teatro Campesino (The Farm Worker's Theatre) are the focus of this course. It traces the historical and cultural influences of the theatrical company from its creation in 1965 to the present. Students will read actos, plays and view live theatrical production, film and video produced by El Teatro Campesino. This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40775	THEA 3	Lec	3.0	04:00 pm - 05:25 pm	M 1/26/2026 - 5/22/2026	TH-125	Cruz, Mary	24
	THEA 3	Online 			1/26/2026 - 5/22/2026	ONLINE	Cruz, Mary	

THEA 4: Oral Interpretation

Transferable: CSU, UC; CSU-GE:C1, GAV-GE:C1

An introduction to the analysis, preparation and dramatic presentation of literature, including classical and contemporary prose, poetry and drama. Students prepare, analyze, interpret and present great works of theatre and literature for an audience. This course is also listed as CMUN 2. (C-ID: COMM 170) ADVISORY: Eligible for English 1A.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42660	THEA 4	Lec	3.0	04:00 pm - 06:05 pm	TR 2/23/2026 - 5/22/2026	TH-125	Haehl, John	24
	12-week late start class							

THEA 7: Theatre Appreciation

Transferable: CSU, UC; CSU-GE:C1, IGETC:3A, GAV-GE:Area 3, C1

This survey course will foster a student's appreciation of theatre and the Performing Arts. The course examines the duties and responsibilities of the various creative artists such as director, actor, designers, and playwrights and the process of creating live performances. (C-ID: THTR 112)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40777	THEA 7	Lec	3.0	11:20 am - 12:45 pm	TR 1/26/2026 - 5/22/2026	TH-125	Mantia, Cherise	9

THEA 12A: Acting I

Transferable: CSU, UC; CSU-GE:C1, GAV-GE:Area 3, C1

This course explores the physical and psychological resources of the actor. Students achieve proficiency in individual and group contact, collaboration, theatre games, improvisation, basic theatre vocabulary, and sound and movement dynamics. Students emerge in formal scene presentations as well as critique live theatrical productions. (C-ID: THTR 151)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41821	THEA 12A	Lab	3.0	01:00 pm - 02:25 pm	TR 1/26/2026 - 5/22/2026	TH-125	Haehl, John	17
	THEA 12A	Lec		02:35 pm - 03:25 pm	TR 1/26/2026 - 5/22/2026	TH-125	Haehl, John	

THEA 12B: Acting II

Transferable: CSU, UC; GAV-GE:C1

This course follows Acting I and continues the exploration and techniques used in preparation for the interpretation of drama through acting. The emphasis will be placed on deepening the understanding of the acting process through character analysis, monologues, and scenes. This course has the option of a letter grade or pass/no pass. (C-ID: THTR 152) PREREQUISITE: Theatre Arts 12A.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41822	THEA 12B	Lec	3.0	02:35 pm - 03:25 pm	TR 1/26/2026 - 5/22/2026	TH-125	Haehl, John	17
	THEA 12B	Lab		01:00 pm - 02:25 pm	TR 1/26/2026 - 5/22/2026	TH-125	Haehl, John	

THEA 13A: Actor's Workshop

Transferable: CSU, UC; GAV-GE:C1

Audition, rehearsal and performance of a theatrical production for public performance. Repeatable for a maximum of 3 units. C-ID: THTR 191) This course has the option of a letter grade or pass/no pass.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40765	THEA 13A	Lab	3.0	06:30 pm - 08:50 pm	MTWR 1/26/2026 - 5/22/2026	TH-125	Cruz, Mary	35
	THEA 13A	Lab	3.0	06:30 pm - 08:50 pm	MTWR 1/26/2026 - 5/22/2026	TH-125	Haehl, John	35

THEA 13B: Actor's Workshop

Transferable: CSU, UC; GAV-GE:C1

Audition, rehearsal and performance of a theatrical production for public performance. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40766	THEA 13B	Lab	3.0	06:30 pm - 08:50 pm	MTWR 1/26/2026 - 5/22/2026	TH-125	Haehl, John	35
	THEA 13B	Lab	3.0	06:30 pm - 08:50 pm	MTWR 1/26/2026 - 5/22/2026	TH-125	Cruz, Mary	35

THEA 13C: Actor's Workshop

Transferable: CSU, UC; GAV-GE:C1

Audition, rehearsal and performance of a theatrical production for public performance. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42182	THEA 13C	Lab	3.0	06:30 pm - 08:50 pm	MTWR 1/26/2026 - 5/22/2026	TH-125	Haehl, John	35
	THEA 13C	Lab	3.0	06:30 pm - 08:50 pm	MTWR 1/26/2026 - 5/22/2026	TH-125	Cruz, Mary	35

THEA 13D: Actor's Workshop

Transferable: CSU, UC; GAV-GE:C1


Audition, rehearsal and performance of a theatrical production for public performance. This course has the option of a letter grade or pass/no pass. Courses should be taken in sequential order.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41036	THEA 13D	Lab	3.0	06:30 pm - 08:50 pm	MTWR 1/26/2026 - 5/22/2026	TH-125	Cruz, Mary	35
	THEA 13D	Lab	3.0	06:30 pm - 08:50 pm	MTWR 1/26/2026 - 5/22/2026	TH-125	Haehl, John	35

THEA 26: Script Analysis

Transferable: CSU, UC; CSU-GE:C1, GAV-GE:C1

Principles, theories and techniques of playscript analysis for theatrical production. (C-ID: THTR 114)

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42661	THEA 26	Lec	3.0	01:00 pm - 02:25 pm	M 1/26/2026 - 5/22/2026	TH-125	Cruz, Mary	25
	THEA 26	Online 			1/26/2026 - 5/22/2026	ONLINE	Cruz, Mary	

VOCATIONAL PREP - DISABILITY

AE 600: Vocational Training I

Prevocational skills for adults with impaired cognitive functioning. Entry level work preparation is emphasized. Skills taught include basic work routine orientation, communication skills, job ability assessment, and self-management skills.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40168	AE 600	Lab		09:40 am - 11:10 am	TR 1/26/2026 - 5/22/2026	LI-171	Mendez, Frank	25
Students are required to register with an AEC Counselor for this section.								
40172	AE 600	Lab		11:20 am - 12:50 pm	TR 1/26/2026 - 5/22/2026	APE-120	Brown, Cheryl	25
Students are required to register with an AEC counselor or instructor for this section.								
40176	AE 600	Lab			1/2/2026 - 5/22/2026	LI-117	Sheldon, Laura	50
Students are required to register with an AEC counselor or WorkAbility III instructor for this section.								
41446	AE 600	Lab		09:10 am - 03:40 pm	W 1/26/2026 - 5/22/2026	LI-117	Brown, Cheryl	25
Students are required to register with an AEC counselor or instructor for this section.								
41477	AE 600	Lab			1/2/2026 - 5/22/2026	OFFSTE-HOPEH	Brown, Cheryl	45
This class meets off campus and in-person at HOPE Service (2300 Technology Pkwy. #7, Hollister) Students are required to register with an AEC Counselor. Contact aec@gavilan.edu for questions.								
	AE 600	Lab			1/2/2026 - 5/22/2026	OFFSTE-HOPEH	Sauer, Tania	45
This class meets off campus and in-person at HOPE Service (2300 Technology Pkwy. #7, Hollister) Students are required to register with an AEC Counselor. Contact aec@gavilan.edu for questions.								
41478	AE 600	Lab			1/2/2026 - 2/22/2026	OFFSTE-HOPEG	Mendez, Frank	60
This class meets off campus and in-person at HOPE Service (8855 Murray Ave., Gilroy) Students are required to register with an AEC Counselor. Contact aec@gavilan.edu for questions.								
41488	AE 600	Lab		08:30 am - 09:30 am	TR 1/26/2026 - 5/22/2026	APE-101	Ploke, Johnathan	30
Students are required to register with an AEC counselor or instructor for this section.								

AE 602: Vocational Training III

Practical training and on-the-job work experience for students with disabilities. This course also provides preparation for entry level employment utilizing a number of work alternatives and settings.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40352	AE 602	Lab			1/2/2026 - 5/22/2026	OFFSTE-HOPEH	Sauer, Tania	25
Students are required to register with an AEC counselor or instructor for this section.								
	AE 602	Lab			1/2/2026 - 5/22/2026	OFFSTE-HOPEH	Brown, Cheryl	25
Students are required to register with an AEC counselor or instructor for this section.								

40358	AE 602	Lab				OFFSTE-HOPEG	Mendez, Frank	25
Students are required to register with an AEC counselor or instructor for this section. 1/2/2026 - 5/22/2026								
40361	AE 602	Lab				LI-117	Sheldon, Laura	50
Students are required to register with an AEC counselor or WorkAbility III instructor for this section. 1/2/2026 - 5/22/2026								

AE 605: Vocational Training VI

This course is designed for students with disabilities. The purpose of this course is to improve the student's ability to participate in the community, by increasing independence through acquisition of survival vocabulary, and practice in functional reading. Students will read stories written or revised for adults with limited reading skills. NOTE: Students are required to register with the AEC Counselor for this course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41452	AE 605	Lab		12:55 pm - 02:25 pm	R	APE-120	Brown, Cheryl	15
Students are required to register with an AEC counselor or instructor for this section. 1/26/2026 - 5/22/2026								

AE 613: Independence Training IV

This course is designed for students with disabilities. The purpose of this course is to improve the student's ability to build math competencies related to independence in daily living and the work site. The focus of the class is basic computation, consumer awareness, money management, banking and purchasing. NOTE: Students are required to register with the AEC Counselor for this course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41470	AE 613	Lab		12:55 pm - 02:25 pm	T	APE-120	Brown, Cheryl	15
Students are required to register with an AEC counselor or instructor for this section. 1/26/2026 - 5/22/2026								

AE 636: Adapted Physical Education

An individualized program of adapted physical education activities designed to meet the needs of students who have physical limitations or disabilities. The course assists in the development and appreciation of physical activity as a regular planned contribution to one's overall physical fitness. This course is for the non-matriculating student, is not graded and is without college credit. ADVISORY: Students must be able to document a physical disability.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42482	AE 636	Lab		09:25 am - 10:30 am	MTWRF	APE-101	Lopez, Eric	5
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for every one's safety. 1/2/2026 - 1/22/2026								
42524	AE 636	Lab		10:40 am - 11:45 am	MTWRF	APE-101	Ploke, Johnathan	FULL
This class meets on campus and in-person at the scheduled dates and times. Strict health protocols will be followed for every one's safety. 1/2/2026 - 1/22/2026								

WATER RESOURCES MANAGEMENT

WTRM 202: Beginning Water, Wastewater, Distribution Math

This course covers basic math concepts used in the water and wastewater distribution industry. Topics include industry standard formulas, conversion factors, fractions, decimals, percentages, ratios, area and volume. This course was previously listed as WTRM 102. ADVISORY: Skills equivalent to those in an Elementary Algebra course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42612	WTRM 202	Lec	3.0	06:00 pm - 09:00 pm	T 1/26/2026 - 5/22/2026	MP-114	Ange, Greg	28


WTRM 205: Water Distribution 1

This is a comprehensive course that teaches basic principles of operation and maintenance of a water distribution system. It covers the sources of water; principles of design; installation, operation and maintenance of pipes, pumps, valves, meters, and other regulated hydraulic units. Operation and maintenance safety considerations are emphasized. This course is designed to prepare the student to take the State of California Water Distribution Operator exam. This course was previously listed as WTRM 105. ADVISORY: WTRM 201 Introduction to Water-Wastewater Technology and WTRM 202 Beginning Water- Wastewater Mathematics.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42253	WTRM 205	Lec	3.0	06:00 pm - 09:00 pm	R 1/26/2026 - 5/22/2026	MP-114	Ange, Greg	21

WTRM 209: Advanced Water Treatment Plant Operation

This course focuses on advanced water quality control and treatment with emphasis on state regulations, EPA regulations, advanced mathematics and water chemistry. The course will include an in-depth study of treatment plant processes and their relation to current water quality regulations. This course will be helpful to those preparing for the CDPH Grade T3, T4 and T5 examinations. This course was previously listed as WTRM 109. ADVISORY: WTRM 202 Beginning Water-Wastewater Mathematics; WTRM 206 Beginning Water Treatment Plant Operation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41437	WTRM 209	Lec	3.0	06:00 pm - 07:20 pm	M 1/26/2026 - 5/22/2026	MP-114	Miettinen Ames, Catherine	32
	WTRM 209	Online 			1/26/2026 - 5/22/2026	ONLINE	Miettinen Ames, Catherine	

WTRM 290: Occupational Work Experience/Water/Wastewater Technology

Occupational work experience for students who have a job related to their major. A training plan is developed cooperatively between the employer, college and student. (P/NP grading) 75 hours per semester paid work = 1 unit. 60 hours non-paid (volunteer) work per semester = 1 unit. Student repetition is allowed per Title 5 Section 55253. Minimum 2.00 GPA REQUIRED: Declared vocational major. This course was previously listed as WTRM 190.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40857	WTRM 290	Wrk Ex	1.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	10
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								
41925	WTRM 290	Wrk Ex	2.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	10
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								
41926	WTRM 290	Wrk Ex	3.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	10
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								
41927	WTRM 290	Wrk Ex	4.0		2/9/2026 - 5/22/2026	ONLINE	Chacko, Vins	10
This is a late start class form 2/09/2026-5/22/2026. Please contact Vins Chacko at vchacko@gavilan.edu the first week of class to schedule an appointment.								

WELDING

WELD 201: Beginning Welding

This course is an introduction to Shielded Metal Arc Welding (SMAW), Gas Metal Arc Welding (GMAW), Oxy Acetylene Acetylene Welding (OAW) and Oxy Fuel Cutting (OFC) and Welding (OAW) and Oxy Fuel Cutting (OFC) and Plasma Arc Cutting (PAC) of steel materials. Content includes safe practices, equipment use, metal identification, and basic practices in metal repair and maintenance.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42265	WELD 201	Lec	2.0			HHS-447	Hammer, Timothy	15
This class meets at Hollister High School on Mondays and Wednesdays from 5:30pm to 8:10pm. This class is open to all students.					1/26/2026 - 5/22/2026			
	WELD 201	Lab				HHS-447	Hammer, Timothy	
					1/26/2026 - 5/22/2026			

WELD 701: Beginning Welding

This course is an introduction to Shielded Metal Arc Welding (SMAW), Gas Metal Arc Welding (GMAW), Oxy Acetylene Welding (OAW) and Oxy Fuel Cutting (OFC) and Plasma Arc Cutting (PAC) of steel materials. Content includes safe practices, equipment use, metal identification, and basic practices in metal repair and maintenance.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42786	WELD 701	Lec				HHS-447	Hammer, Timothy	15
This class meets at Hollister High School on Mondays and Wednesdays from 5:30pm to 8:10pm. This class is open to all students.					1/26/2026 - 5/22/2026			
	WELD 701	Lab				HHS-447	Hammer, Timothy	
					1/26/2026 - 5/22/2026			

CULINARY

CUL 701: Culinary and Kitchen Skills

This course will prepare a student to work in a professional kitchen environment. Students will be trained in kitchen safety and preparation of meat, starches, vegetables, sauces, and baked goods. Students will learn how to follow and adapt recipes and to use decision-making in the kitchen. This course is paired with CUL 702, which together make up an Introductory Culinary Arts Certificate.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42771	CUL 701	Lab		04:10 pm - 07:00 pm	TR	OFFSTE-	Pineda, Carlos	15
Students are required to attend a mandatory orientation on 1/6/2026 from 4-6 pm at Rebekah's Children's Services (290 IOOF Avenue, Gilroy, CA 95020) before enrolling in the class.					1/26/2026 - 3/20/2026			

CUL 702: Culinary Customer Service and Employment Skills

This course will prepare a student to work in a professional kitchen environment. Students will learn customer service skills critical to working in the culinary field. Students will also learn how to work effectively as a team member and as a team leader. This course is paired with CUL 701, which together make up an Introductory Culinary Arts Certificate.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42773	CUL 702	Lab		04:10 pm - 07:00 pm	TR	OFFSTE-	Pineda, Carlos	15
Students are required to attend a mandatory orientation on 1/6/2026 from 4-6 pm at Rebekah's Children's Services (290 IOOF Avenue, Gilroy, CA 95020) before enrolling in the class.					3/24/2026 - 4/14/2026			

ENGLISH AS A SECOND LANGUAGE





ESL 702B: ESL Citizenship

This course is designed for second language learners that want to prepare for the United States Citizenship test given by the Department of Immigration and Naturalization Services. The focus will be on communicative English skills and knowledge of American History and Government required for passing the test to become a citizen of the United States. Readings are at the high-beginning/low intermediate ESL level and will focus on American Government with the review of the Constitution, the study of the branches of government and state/local governments.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42128	ESL 702B	Lec		06:00 pm - 08:05 pm	MW 1/26/2026 - 5/22/2026	BU-103	Avila, Sara	27





ESL 727: NC Beginning ESL Reading, Writing

This is the first course in a series of integrated skills courses designed to introduce beginning ESL students to academic reading, writing and grammar skills. This beginning course focuses on vocabulary development, basic reading strategies and comprehension, basic grammar and beginning writing skills (sentence level and basic paragraphs.) The aim of this course is to assist beginning level students in becoming more literate while participating in holistic reading and writing activities based on engaging multicultural topics. Prerequisite: ESL 787 - NC ESL Lifeskills 2B or ESL 789 - NC Lifeskills 2 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
40350	ESL 727	Lec		09:15 am - 11:50 am	TR 1/26/2026 - 5/22/2026	BU-118	Bowles Hasbany, Lynn	2
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.								
	ESL 727	Online 			1/26/2026 - 5/22/2026	ONLINE	Bowles Hasbany, Lynn	
	ESL 727	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
40353	ESL 727	Lec		06:00 pm - 08:30 pm	TR 1/26/2026 - 5/22/2026	HU-104	Rodriguez, Raquel	22
	ESL 727	Online 			1/26/2026 - 5/22/2026	ONLINE	Rodriguez, Raquel	
	ESL 727	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	


ESL 728: NC Beginning ESL Listening, Speaking

This is the first in a series of integrated skills courses designed to introduce beginning ESL students to academic listening, speaking and pronunciation skills. Activities, which include listening exercises, role-play, pair work, small and large group discussions, interviews, oral presentations and pronunciation drills (focusing on English sounds and rhythm), are presented in the context of relevant, contemporary and intellectually challenging themes. Prerequisite: ESL 787 - NC ESL Lifeskills 2B or ESL 789 - NC Lifeskills 2 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41559	ESL 728	Lec		06:00 pm - 08:30 pm	MW 1/26/2026 - 5/22/2026	HU-104	Howell, John	27
	ESL 728	Online 			1/26/2026 - 5/22/2026	ONLINE	Howell, John	
	ESL 728	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
41929	ESL 728	Lec		09:30 am - 12:05 pm	MW 1/26/2026 - 5/22/2026	BU-119	Cisneros, Nicole	9
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.								
	ESL 728	Online 			1/26/2026 - 5/22/2026	ONLINE	Cisneros, Nicole	
	ESL 728	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	

ESL 731: NC Intermediate ESL Listening, Speaking I

This is the second course in a series of integrated skills courses designed to develop academic listening, speaking and pronunciation skills of low-intermediate ESL students. Activities, which include extended listening exercises, open-ended dialogues, pair and group discussions, oral interviews, and oral reports, are presented in the context of relevant, contemporary and intellectually challenging themes. PREREQUISITE: ESL 528 or ESL 728 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41466	ESL 731	Lec		06:00 pm - 09:05 pm	W 1/26/2026 - 5/22/2026	BU-118	Konus, Elif	13
	ESL 731	Online 			1/26/2026 - 5/22/2026	ONLINE	Konus, Elif	
	ESL 731	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
42156	ESL 731	Lec		09:00 am - 12:05 pm	W 1/26/2026 - 5/22/2026	BU-110	Hart, Kimberly	2
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.					1/26/2026 - 5/22/2026	ONLINE	Hart, Kimberly	
	ESL 731	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
	ESL 731	Online 			1/26/2026 - 5/22/2026			



ESL 739: NC Intermediate ESL Reading, Writing I

This is the second course in a series of integrated skills courses designed to develop reading, writing and grammar skills of low-intermediate ESL students. The course focuses on vocabulary development through the application of different reading strategies to a variety of selections of topics of interest to academically-bound students. It also involves the practice and refinement of sentence and paragraph skills, structure, and punctuation. PREREQUISITE: ESL 527 or 727 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41570	ESL 739	Lec		09:30 am - 11:50 am	TRF 1/26/2026 - 5/22/2026	BU-110	Peeren, Elise	1
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.					1/26/2026 - 5/22/2026	ONLINE	Peeren, Elise	
	ESL 739	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
42393	ESL 739	Lec		06:00 pm - 09:25 pm	TR 1/26/2026 - 5/22/2026	BU-119	Williams, Sheila	19
	ESL 739	Online 			1/26/2026 - 5/22/2026	ONLINE	Williams, Sheila	
	ESL 739	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	

ESL 741: NC Intermediate ESL Listening, Speaking II

This is the third course in a series of integrated skills courses designed to continue to develop listening, speaking, and pronunciation skills of high-intermediate ESL students. Activities, which include extended listening exercises, open-ended dialogues, pair and group discussions, oral interviews, and oral reports, broaden the students' vocabulary while listening to and speaking in both formal and informal, conversational and academic situations. PREREQUISITE: ESL 538 or ESL 738 or ESL 531 or ESL 731 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41779	ESL 741	Lec		09:00 am - 12:05 pm	M 1/26/2026 - 5/22/2026	BU-120	Lawn, Beatriz	12
	ESL 741	Online 			1/26/2026 - 5/22/2026	ONLINE	Lawn, Beatriz	
	ESL 741	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	



ESL 749: NC Intermediate Reading,Writing II

This is the third course in a series of integrated skills courses designed to continue to develop reading, writing, and grammar skills of high-intermediate ESL students. The course focuses on vocabulary development through the application of different reading strategies to a variety of selections of topics of interest to academically-bound students. It also involves the further practice and refinement of sentence and paragraph skills, structure and punctuation. PREREQUISITE: ESL 537 or ESL 737 or ESL 539 or ESL 739 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42160	ESL 749	Lec		06:00 pm - 09:25 pm	TR 1/26/2026 - 5/22/2026	PB-20	Portillo, Kimberly	22
	ESL 749	Online 			1/26/2026 - 5/22/2026	ONLINE	Portillo, Kimberly	
	ESL 749	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	
42653	ESL 749	Lec		09:30 am - 11:50 am	TRF 1/26/2026 - 5/22/2026	BU-119	Cisneros, Nicole	4
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.								
	ESL 749	Online 			1/26/2026 - 5/22/2026	ONLINE	Cisneros, Nicole	
	ESL 749	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	



ESL 764: NC Advanced ESL Grammar

This course is designed to expand grammar usage to include noun and adverb clauses in oral and written communication. Students are introduced to conditionals, both real and unreal. They also learn to use the Passive Voice. These grammar structures constitute some of the most complex structures in English and expose students to a rich variety of structures that can effectively enhance their oral and written expression. PREREQUISITE: ESL 549 or ESL 749 or ESL 547 or ESL 747 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41229	ESL 764	Lec		09:45 am - 11:50 am	W 1/26/2026 - 5/22/2026	BU-120	Naher, Saila	10
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.								
	ESL 764	Online 			1/26/2026 - 5/22/2026	ONLINE	Naher, Saila	
	ESL 764	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	



ESL 769: NC Advanced ESL Reading,Writing

This is the fourth course in a series of integrated skills courses designed to expand the development of reading, writing, and grammar skills of advanced ESL students. This course focuses on academic and critical thinking skills needed to increase reading comprehension and efficiency. Emphasis is on analyzing, making inferences, taking notes, supporting opinions, summarizing and expanding vocabulary. Readings are from academic texts and literature. This course also refines and further expands college composition skills through the writing of essays. PREREQUISITE: ESL 549 or ESL 749 or ESL 547 or ESL 747 or ESL Assessment Recommendation.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41526	ESL 769	Lec		06:00 pm - 09:25 pm	TR	HU-103	Diehl, Karen	6
This is a Hyflex class. Some students will be attending in-person, and some will be attending online via Zoom.					1/26/2026 - 5/22/2026			
	ESL 769	Online 			1/26/2026 - 5/22/2026	ONLINE	Diehl, Karen	
	ESL 769	Online 			1/26/2026 - 5/22/2026	TBA-TBA	STAFF, S	



ESL 775: ESL Literacy I

This is a pre-ESL survival course that is designed for students with very limited reading/writing skills. The focus is on letter formation, sight-sound recognition and decoding skills.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42705	ESL 775	Lec		06:00 pm - 09:05 pm	MWF	SS-205	Villicana, Jesus	24
	ESL 775	Online 			1/26/2026 - 3/20/2026	ONLINE	Villicana, Jesus	
	ESL 775	Online 			1/26/2026 - 3/20/2026	TBA-TBA	STAFF, S	

ESL 776: ESL Literacy II


This is the second part of a pre-ESL survival course that is designed for students with very limited reading/writing skills. The focus is on letter formation, sight-sound recognition and decoding skills.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42405	ESL 776	Lec		06:00 pm - 09:05 pm	MWF	SS-205	Villicana, Jesus	27
	ESL 776	Online 			3/23/2026 - 5/22/2026	ONLINE	Villicana, Jesus	
	ESL 776	Online 			3/23/2026 - 5/22/2026	TBA-TBA	STAFF, S	

GUIDANCE

GUID 550: Supervised Tutoring

Under the supervision of learning center faculty coordinators, students receive learning assistance in areas of academic need, utilizing individual or small group tutoring. Students receive support or tutoring from tutors who have demonstrated competence in a specific subject, skill, or discipline and who have successfully completed a tutor training course.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
41742	GUID 550	Lab			1/26/2026 - 5/22/2026	LI-168	STAFF, S	FULL
	GUID 550	Online 			1/26/2026 - 5/22/2026	ONLINE	STAFF, S	

ADMINISTRATION OF JUSTICE

AJ 100A: Basic Police Academy

Transferable: CSU

This 884 - 1062 variable unit course satisfies required training mandates governed by the Commission on Peace Officer Standards and Training (POST) entry level Peace Officers. The course includes principles, procedures and techniques of law enforcement, including: Criminal Justice Law, Patrol and Investigation procedures, Defensive Tactics, Firearms/Chemical Agents, Leadership, Ethics, Community Relations, Police Vehicles Operations, Traffic Enforcement, Cultural Diversity, Report Writing, and First Aid/CPR. Course requires significant time commitment and outside course work including uniform preparation, homework assignments and equipment maintenance. PREREQUISITES: 1) Completion of POST approved pre-entry English skills assessment examination and physical agility test. 2) Medical clearance by a licensed physician. 3) Penal Code Section 13511.5 requires that each applicant for admission to the Basic Police Academy course shall be required to submit written certification from the Department of Justice that the applicant has no criminal history background which would disqualify him or her, from owning, possessing, or having under his or her control a firearm.

CRN	Course	Type	Units	Time	Days/Dates	Location	Instructor	Open Seats
42756	AJ 100A	Lec	27.5		8/4/2025 - 2/12/2026	OFFSTE-HHJTC1	Desai, Vaishakhi	FULL
	AJ 100A	Lab			8/4/2025 - 2/12/2026	OFFSTE-HHJTC1	Desai, Vaishakhi	