



MERCED
COLLEGE
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MERCED
COLLEGE



S U M M E R
2025
SCHEDULE

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This schedule is accurate as of April 9, 2025. For the most current course listing please go to:
<https://www.mccd.edu/getstarted/search-classes.html>

SUMMER 2025 BUSINESS HOURS

MERCED CAMPUS 3600 M Street; Merced, CA 95348 (209) 384-6000

LOS BANOS CAMPUS 22240 Highway 152; Los Banos, CA 93635 (209) 826-3495 or (209) 381-6411

INFORMATION

MERCED COLLEGE STUDENT SERVICES & COUNSELING

MERCED CAMPUS AND LOS BANOS CAMPUS

Summer Hours are subject to change

May 26, 2025 - August 21, 2025

Monday - Thursday.....8:00am-4:30pm
Friday.....CLOSED

MERCED COLLEGE STUDENT FEES

May 26, 2025 - August 21, 2025

Summer Hours are subject to change

MERCED CAMPUS

Regular Hours:

Monday - Thursday..... 8:00am-05:00pm
Friday.....CLOSED

Late Nights: 8:00 am - 6:30 pm May 25, June 20-21, 2022

LOS BANOS CAMPUS

Regular Hours:

Monday - Tuesday..... 8:30am-1:00pm
Wednesday..... 9:00am - 1:30pm
Thursday..... 9:00am-12:30pm

Please direct your inquiries to the Merced Campus via email or phone (209) 381-6455 or (209) 384-6210

Student Fees Email: studentfees_custsvc@mccd.edu

JUNE 2025						
S	M	T	W	TH	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

SUMMER 2025 CALENDAR

SUMMER SESSION (1ST 4-WEEK)
JUNE 2 - JUNE 26

CENSUS 1ST 4-WEEK, JUNE 4

JUNETEENTH HOLIDAY, JUNE 19

SUMMER SESSION (2ND 4-WEEK)
JUNE 30 - JULY 24

CENSUS 2ND 4-WEEK, JULY 2

INDEPENDENCE DAY.. JULY 4

SUMMER SESSION (6-WEEK)
JUNE 16 - JULY 24

CENSUS 6-WEEK, JUNE 23

JULY 2025						
S	M	T	W	TH	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

SUMMER SESSION (8-WEEK)
JUNE 2 - JULY 24

CENSUS 8-WEEK, JUNE 10

END OF SUMMER SESSION, JULY 24

BUILDING ABBREVIATIONS

Merced Campus

AG-Agriculture
AHC-Allied Health Complex
ART-Art Building
B&E-Business and Economics
COM-Communications
GYM-Gymnasium
IAC-Interdisciplinary Academic
IT-Industrial Technology
LESH-Lesher Building
MUS-Music

MA-Mech Ag
PS-Plant Science
PSC - Public Safety Complex
SCI-Science
STAGE-Theatre
SU-Student Union
TCC-Tri-College Center
THTR-Theatre
VOC-Vocational
Los Baños Campus
LB-A-Los Baños, Bldg A
LB-B-Los Baños, Bldg B

Off Campus Sites

CCWF-Central California
Women's Facility
DELH-Delhi
DPHS-Dos Palos High School
LBHS-Los Baños High School
LIVN-Livingston
MARL-Mariposa High School
PACHS-Pacheco High School
VSP-Valley State Prison

Session Minutes	Number of 10 minutes breaks	Classes will begin and end at the published times. The number of breaks per class is determined by the table.
50-105	0	
110-165	1	
170-225	2	
230-285	3	
290-345	4	
350-360	5	

SUMMER 2025 IMPORTANT DATES

SUMMER 2025 ACADEMIC SCHEDULE

Summer 4-Week 1st: June 2-26, 2025
 Summer 4-Week 2nd: June 30-July 24, 2025
 Summer 6-Week: June 16-July 24, 2025
 Summer 8-Week: June 2-July 24, 2025

SUMMER 2025 DATES FOR FIRST 4-WEEK CLASSES

JUNE 2-26, 2025

Summer and Fall 2025 Semester Registration Begins.....	April 7, 2025
SUMMER 2025 1st 4-Week SEMESTER BEGINS	June 2, 2025
Census date for 1st 4-week session.....	June 4, 2025
Adds require Instructor's Signature beginning first day of the term.....	June 2, 2025
Refund Deadline for all classes	You must drop before 10% of the class meetings
Last Chance to Drop with No Entry on transcripts for 4-week Classes..	You must drop the day before 20% of the class meetings
Instructional Dean signature required.....	June 9, 2025
Last Chance to Drop with a "W" for 4-week classes meeting MTWTh...	June 18, 2025
For classes with less weekly meetings, you must drop before 75% of the class meetings.	
Pass/No Pass Option Deadline is the last day of course instruction	
End 1st 4-week Summer 2025 Session	June 26, 2025

SUMMER 2025 DATES FOR SECOND 4-WEEK CLASSES

JUNE 30 - JULY 24, 2025

Summer and Fall 2025 Semester Registration Begins.....	April 7, 2025
SUMMER 2025 2nd 4-Week SEMESTER BEGINS	June 30, 2025
Adds require Instructor's Signature beginning first day of the term.....	June 30, 2025
Census date for 2nd 4-week session	July 2, 2025
Refund Deadline for all classes	You must drop before 10% of the class meetings
Last Chance to Drop with No Entry on transcripts for 4-week Classes..	You must drop the day before 20% of the class meetings
Instructional Dean signature required.....	July 7, 2025
Last Chance to Drop with a "W" for 4-week classes meeting MTWTh...	July 16, 2025
For classes with less weekly meetings, you must drop before 75% of the class meetings.	
Pass/No Pass Option Deadline is the last day of course instruction	
End 2nd 4-week Summer 2025 Session	July 24, 2025

SUMMER 2025 DATES FOR FIRST 6-WEEK CLASSES

JUNE 16 - JULY 24, 2025

Summer and Fall 2025 Semester Registration Begins.....	April 7, 2025
SUMMER 2025 6-Week SEMESTER BEGINS	June 16, 2025
Census date for 6-week session	June 16, 2025
Adds require Instructor's Signature beginning first day of the term.....	June 16, 2025
Refund Deadline for all classes	You must drop before 10% of the class meetings
Last Chance to Drop with No Entry on transcripts for 6-week Classes..	You must drop the day before 20% of the class meetings
Instructional Dean signature required.....	June 23, 2025
Last Chance to Drop with a "W" for 6-week classes meeting MTWTh...	July 16, 2025
For classes with less weekly meetings, you must drop before 75% of the class meetings.	
Pass/No Pass Option Deadline is the last day of course instruction	
End 6-week Summer 2025 Session	July 24, 2025

SUMMER 2025 DATES FOR FIRST 8-WEEK CLASSES

JUNE 2 - JULY 24, 2025

Summer and Fall 2025 Semester Registration Begins.....	April 7, 2025
SUMMER 2025 8-Week SEMESTER BEGINS	June 2, 2025
Adds require Instructor's Signature beginning first day of the term.....	June 2, 2025
Census date for 8-week session	June 10, 2025
Refund Deadline for all classes	You must drop before 10% of the class meetings
Last Chance to Drop with No Entry on transcripts for 8-week Classes..	June 10, 2025
Instructional Dean signature required.....	June 9, 2025
Last Chance to Drop with a "W" for 8-week classes meeting MTWTh...	July 14, 2025
For classes with less weekly meetings, you must drop before 75% of the class meetings.	
Pass/No Pass Option Deadline is the last day of course instruction	
End 8-week Summer 2025 Session	July 24, 2025

SUMMER 2025 FEES

Enrollment fees are due at the time of registration. Payments can be made online through the Merced College student portal at www.mccd.edu/makeapayment or in person at the Student Fees office. The Student Fees office is located on the 3rd floor of the Leshner Student Services Center in Merced and at the Fees Counter at Los Banos Campus Building A. Before registering, students who owe money must pay in full or have a payment plan in place. If you owe money or need a payment plan, please contact the Student Fees office in person, via telephone at (209) 384-6212 or (209) 384-6219, or email at studentfees_custsvc@mccd.edu.

Enrollment Fee	\$46.00 per unit
Health Fee*	\$22.00
Parking Fee	auto/motorcycle -\$15.00 or \$2.00 per day
Non-Resident Tuition	\$305.00 per unit, plus enrollment fee
Transportation Fee	\$9.95 Enrolled 12 units or more
Transportation Fee	\$6.95 Erolled less than 12 units

*Ed Code Section 76355 allows exemption from the Health Fee solely to those students meeting the following criteria:
1. Depend exclusively upon prayer for healing in accordance with the teachings of a bona fide religious sect, denomination, or organization
2. Are attending a community college under an approved apprenticeship training program
This form must be submitted by the end of the first week of the semester. Please contact the Student Fees Office for more information

ACADEMIC SUPPORT SERVICES

Student Success and Tutorial Center (SSTC)
Downey Learning Resource Center, first floor
Tuesday - Wednesday 8:00am to 5:00pm

The Student Success and Tutorial Center (SSTC) provides a comfortable environment for students to receive assistance from highly trained peer tutors and faculty who specialize in a variety of academic fields. The SSTC provides drop-in tutoring in-person and online (via Zoom), faculty support, embedded counselor assistance and academic resources to help students succeed.

The SSTC is equipped with computers, laptops, printers, calculators, Wi-Fi, and charging outlets. Print services are available on the first floor. Students must be enrolled in credit courses to utilize SSTC services and will be enrolled in the TUT-106 noncredit course. This is an optional, open-entry/open-exit supervised tutoring course and there are no fees for this course.

Outside of normal business hours, tutoring is available through Brainfuse 24/7 online tutoring. All students receive 10 free hours of tutoring from Brainfuse each semester. For more information, email tutoring@mccd.edu or call (209) 384-6329.

*All Academic Support Services are free to MC students.
Food and drinks are allowed in the Downey Center.

ONLINE REGISTRATION

CONTINUING STUDENTS

The date you may begin Fall or Summer/Fall 2022 registration depends upon the registration group you are assigned (the registration group dates may be found below). Students will be notified of their registration group through Merced College student e-mail. If you did not receive an e-mail notification or disagree with the registration group assigned to you, please come to the Admissions & Records office.

For all students your priority registration window typically begins on a Monday or a Wednesday. You may take advantage of this start date by accessing WebAdvisor Registration or WebAdvisor Student Planning through the Merced College Portal. These planning and registration tools allow you to add (register for) any class that does not require a counselor's signature or other special permission (e.g., honors, nursing, choir, and other performance courses). A counselor's signature is required if you are trying to register in a course which has a prerequisite and you either are not currently enrolled in the prerequisite or you have not successfully completed the prerequisite at Merced College. Students on academic or progress probation will be permitted to register online once they have met with a counselor to clear their current probation restriction. Concurrently enrolling (K-12) students are not allowed to register online.

Note 1: Successful completion of a course means you received a grade of "C" or better or a "P" (Pass).

Note 2: If you want to register in a course which has a prerequisite, you must file a Prerequisite Challenge Form and supporting documentation at the time of registration. Counselors can assist in this process if you need help.

Note 3: Telephone registration is no longer available.

NEW AND FORMER STUDENTS

New and former students must complete the Steps to Registration prior to any enrollment at Merced College. These steps include application, orientation, assessment and a counselor appointment to begin educational planning. To see information about the steps to Registration, go to <http://www.mccd.edu/getstarted/apply.html>. Students may register for classes after completing these steps. New and former students will be issued a Merced College student e-mail account and WebAdvisor sign on access within one business day of applying to Merced College.

New students, who have completed all required steps to Registration may register online within your priority group registration time (the registration group dates may be found on the next page). Follow the Registration Guide for New Students on page 2.

REGISTRATION INFORMATION

REGISTRATION GUIDE

New (including graduating high school seniors in their Spring term) and returning students please follow these steps in order to ensure that you are prepared to register by your registration date.

The Steps	Recommended way to complete step	Other ways to complete step	Who needs to complete this step
1) New and Returning Students			
A) Application	At www.mccd.edu click on Welcome Students Get Started Here. Next, click on Apply Today. Click on Apply Online and choose your student type.	You can go to the Welcome Center in the Leshar Building, Room 102 (lower level) for assistance with the application. Los Banos Students: LB Student Services Building A	New & Returning students
B) Placement Questionnaire	1.Find your high school transcript (Recommended for more accurate placement). 2.Log into the Merced College Portal using your username and password, go to WebAdvisor for students, then Academic Profile, then Placement Questionnaire (PQ). 3.Open the Placement Questionnaire (PQ) 4.Answer the questions to the Placement Questionnaire 5.Check your responses for accuracy (Responses to the Placement Questionnaire will be randomly verified using official transcripts.) 6.Submit your responses at the end of the Placement Questionnaire by checking the confirmation box and selecting on the "Submit" button.	You can go to the Welcome Center in the Leshar Building, Room 102 (lower level) for assistance with the Placement Questionnaire. Please bring your high school transcript (either official or unofficial) to answer the questions. View the contact page for Welcome Center office hours. For more information visit our Placement Questionnaire Frequently Asked Questions section, (http://www.mccd.edu/getstarted/placement-faq.html). Los Banos Students: LB Student Services Building A	New & Returning students
C) Orientation	Complete online orientation at www.mccd.edu . To access the orientation click on Welcome Students Get Started Here and then click on Apply Today. Complete step 2.	You may also complete orientation on campus during the Open Lab session.	New & Returning students
D) Set up MC4me Student portal account	At www.mccd.edu , click on Welcome Students Get Started Here. Click on Apply Today and choose step 2. There will be link with instructions to set up your MC4me Student Portal.	You may set up your student portal account when you come to campus for an Open Lab Session.	New & Returning students
E) Obtain ID card	Available at the Admissions and Records Office on the 2nd floor of the Leshar Student Services Center. Allow one hour after submitting your application. Los Banos Students: LB Student Services Building A (Picture ID required).		New & Returning students who do not have a yellow Merced College ID card
F) New Student Planning Session	At www.mccd.edu click on Welcome New Students Get Started Here and then click on Apply Today. Next, select step 4.	Call Merced College at (209) 384-6000-select option 8. Call Los Banos at (209) 826-3495 or 301-6411.	New & Returning students
2) Register for Classes	Online through your MC4me portal account. For technical help, call Student Help Desk at 209-381-6565. A helpful resource on how to register online and the Merced College English and Math Course Sequence charts are available at www.mccd.edu . Click on New and Returning Students and scroll to step 4 for the links.	You can go to the Welcome Center in the Leshar Building, Room 102 (lower level) for assistance. Los Banos Campus: Building A Student Services window.	All students
3) Pay Fees	Online through your MC4me student portal account at www.mccd.edu/makeapayment	In person at the Leshar Student Services Center, Student Fees Office, 3rd floor or the Los Banos Campus, Student Services window.	All registered students

REGISTRATION GROUP DATES

All students are required to complete 5 easy steps to be eligible for a priority registration group assignment. To see information about the steps to registration go to <http://www.mccd.edu/getstarted/apply.html>. Students who have not completed the required registration steps may register for classes, but will have to wait for the open enrollment period which is the last registration window to open (Group 5).

GROUP 1	Registration begins	Monday April 7, 2025	Students who are qualifying Foster Youth or former Foster Youth ¹ , or Homeless Youth ² at Merced College OR Students who are qualifying Veterans, or students who are receiving services from EOPS, DSPS, CalWORKs or Tribal TANF and who: <ul style="list-style-type: none"> • have completed orientation, assessment, and developed a student education plan (abbreviated education plan if less than 15 units completed and comprehensive education plan if 15 units or more completed) at Merced College • have completed less than 100 degree applicable units at Merced College • do not have 2 or more continuous semesters of probation at Merced College immediately prior to semester enrolling
GROUP 2A	Registration begins	Wednesday April 9, 2025	Athletes, International Students, students with a 3.5 GPA or better and all continuing students who have completed or are in-progress of completing 30 – 75 units at Merced College prior to semester enrolling and who: <ul style="list-style-type: none"> • have completed orientation, assessment, and developed a student comprehensive education plan at Merced College • have completed less than 100 degree applicable units at Merced College • do not have 2 or more continuous semesters of probation at Merced College immediately prior to semester enrolling
GROUP 2B	Registration begins	Monday April 14, 2025	New students, including graduating high school seniors, who: <ul style="list-style-type: none"> • have completed orientation, assessment and developed a student education plan (abbreviated education plan if less than 15 units completed and comprehensive education plan if 15 units or more completed) at Merced College
GROUP 2C	Registration begins	Monday April 28, 2025	Returning students and all other continuing students at Merced College prior to semester enrolling and who: <ul style="list-style-type: none"> • have completed orientation, assessment, and developed a student education plan (abbreviated education plan if less than 15 units completed and comprehensive education plan if 15 units or more completed) at Merced College • have completed less than 100 degree applicable units at Merced College • do not have 2 or more continuous semesters of probation at Merced College immediately prior to semester enrolling
Open Registration	Registration begins	Wednesday April 30, 2025	All other students (i.e. Special Admit K-12 students, students who have completed 100 or more degree applicable units, academic enrichment, students not completing orientation, assessment and/or education plans, etc.)

¹ For purposes of this section, “foster youth” means a person who is currently in foster care, and “former foster youth” means a person who is an emancipated foster youth and who is up to 24 years of age. ii. Homeless youth means a student who has been verified at any time during the 24 months immediately preceding the receipt of his or her application for admission by a postsecondary educational institution.

The Disabled Students Program & Services (DSPS) provide reasonable accommodations that meet the individual needs of students with a verified disability, which limits one or more major life activities, resulting in an educational limitation (CCR, Title 5, Division 6, Chapter 7, Subchapter 1, Section 56002). In addition, DSPS assists the college in providing equal access to educational opportunities for students with disabilities and meet the requirements of federal and State non-discrimination laws, including Sections 504 and 508 of the federal Rehabilitation Act, the Americans with Disability Act (ADA), The Americans with Disabilities Amendment Act (ADAA), and State Government Code Sections 11135-11139.2. Support services and accommodations include, but are not limited to, priority registration, scheduling assistance, academic and vocational counseling, learning disability assessment, sign language interpreters, test-taking accommodations, assistive technology, and alternate media. Students are encouraged to visit our DSPS office located in the Leshner Student Services Building, 2nd floor, office #234 at the Merced Campus, Student Services Building A at the Los Banos Campus or visit the website. Merced Office: (209) 384-6155, TDD: (209) 384-6311 Los Banos Office: (209) 381-6423

Summer 2025 Classes

Accounting (ACTG)

ACTG-04A Financial Accounting

4.0 units: 72.0 hours lec.

Prerequisite: *Advised* Previously taken ACTG-52 and intermediate algebra or the equivalent are advised.

Ends Summer 2025. This course provides the student with the knowledge of corporate financial statement reporting and the ability to analyze the reports of a corporation. Basic topics include analysis of transactions and preparation of financial statements related to developing an understanding of the financial condition of a corporation. This accounting course is recommended for students who have knowledge of or equivalent experience in the basics of bookkeeping.

Online

72821 Bowman, S Online
Comments: This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact sean.bowman@mccd.edu
92810 Stapleton, I Online

ACTG-04B Managerial Accounting

4.0 units: 72.0 hours lec.

Prerequisite: *Required* Take ACTG-04A or ACTG-51

Ends Summer 2025. This course provides students with instruction in managerial accounting. Topics include job-order and process costing, cost-volume-profit relationships, the contribution approach to costing, budgeting, standard costing, capital budgeting and investment decisions, and relevant costs for decision making.

Online

92833 Magana, J Online

Administrative Office Mgmt (AOM)

AOM-30 Introduction to Computer Applications

3.0 units: 36.0 hours lec, 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. This course is intended for students seeking an introduction to application software used in the workplace with emphasis on business situations. Computer applications including word processing, spreadsheets, databases, and presentation managers will be covered.

Online

92820 Garcia Martinez, J Online

AOM-43 (Essentials of Business Communication)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken AOM-30 and AOM-50B is advised

Ends Summer 2025. This course covers the business writing patterns of routine, persuasive, and negative messages. Students learn the basic training in listening, speaking, and non-verbal communication in order to develop the skills needed in everyday business communication. Given a scenario, students create e-mail, memos, letters, proposals, reports, and an ePortfolio. Students also learn about doing business with other cultures and giving oral business presentations.

Online

92815 Pirtle, T Online
Comments: This 4-week course is held 06/30/25 to 07/24/25.

AOM-50B (Document Formatting)

3.0 units: 36.0 hours lec, 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. Students will develop keyboarding techniques and gain fundamental knowledge of word processing

software in order to properly format memorandums, letters, envelopes, tables, and reports.

Online

92830 Garcia Martinez, J Online

Agriculture Plant Science (AGPS)

AGPS-01 Elements of Plant Science

3.0 units: 36.0 hours lec, 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. This course is designed to provide the students with a working knowledge of fundamental structures and processes of plants. Principles to be applied cover plant structures, physiology, heredity, environmental relationship to growth, adaptation, and management of crops. Techniques of research, exploration of plant growth, and identification of economical crops will be included.

Los Banos Campus

72931 - Armenta, E
MTWTh 08:00a-11:20a Armenta, E LB-B-112

Merced Off-Campus

39202 - Codd, A
TWTh 03:30p-05:40p Codd, A VSP-1

Online

32802 Codd, A Online
32811 Codd, A Online

AGPS-02 (Weeds)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This is a study of classification, identification, and life cycle of common and poisonous weeds in California which are detrimental to cultivated crops, grasslands, animals, and man. Management practices include: prevention, mechanical, biological, and chemical methods. Weed establishment and chemical resistance are also covered.

Online

72899 Armenta, E Online
Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact elias.armenta@mccd.edu

AGPS-05 (Soil Science)

3.0 units: 36.0 hours lec, 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. This course provides a basic knowledge of the physical, chemical, and biological properties of soils and their characteristics. The course includes factors of fundamental soil properties, soil and plant relationships, principles of soil formation, fertilizers and soil management, salinity, pH, erosion management, and nonagricultural uses.

Online

32800 Bell, S Online
32801 Bell, S Online
Comments: This 8-week class is held from 6/2/25 to 7/24/25.

Allied Health (ALLH)

ALLH-63 Nurse Assistant

6.0 units: 63.0 hours lec, 135.0 hours lab.

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: 1. Orientation Workshop 2. CPR Card-Module AC 3. Negative TB Screening test within past 6 months or negative chest x-ray within past year 4. Physical within past 6 months 5. DOJ fingerprint clearance 6. Penal Code Violations Clearance. The course provides clinical instruction and practice of basic nursing skills required of nursing assistants employed in skilled nursing facilities and extended care facilities. The course emphasizes care of the older adult client, assistance with the activities of daily living, bathing, dressing, exercise movement, eating, eliminating safety



Open Educational Resources/
Zero Textbook Cost



Umoja



Live Stream



Puente Program

measures, cardiopulmonary resuscitation and rehabilitation techniques. Meets State Department of Health Services requirements for eligibility to take the Nursing Assistant Certification examination.

Merced Campus

49001	M	08:00a-02:50p	Mehat, S	AHC-130
TW		07:30a-02:45p	Thompson, L	AHC-140
	TW	07:30a-02:45p	Thompson, L	OFML-HOSP
49002	M	08:00a-02:50p	Mehat, S	AHC-130
	TW	07:30a-02:45p	Rodriguez, C	AHC-140
	TW	07:30a-02:45p	Rodriguez, C	OFML-HOSP

Los Banos Campus

79501	M	08:00a-02:50p	Marshall, C	LB-B-136
	TW	06:30a-01:45p	Marshall, C	LB-B-138
	TW	06:30a-01:45p	Marshall, C	OFLL-NB
79503	M	08:00a-02:50p	Marshall, C	LB-B-136
	ThF	06:30a-02:40p	Marshall, C	LB-B-138
	ThF	06:30a-02:40p	Marshall, C	OFLL-NB

ALLH-67 (Medical Terminology)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

Ends Summer 2025. This course is a study of general medical terminology -- diagnostic, operative, and symptomatic terms related to body systems -- with emphasis on proper spelling and pronunciation.

Online

42801	Calhoun, K	Online
42803	Suliman, S	Online

Anthropology (ANTH)**ANTH-02 Sociocultural Anthropology**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is an introduction to the study of human culture and the concepts, theories, and methods used in the comparative study of socio-cultural systems. Subjects include subsistence patterns, social and political organization, language and communication, family and kinship, religion, the arts, social inequality, ethnicity, gender, and culture change. The course applies anthropological perspectives to contemporary issues.

Online

52835	Osborn, S	Online
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Art (ART)**ART-01 Survey of Western Art From Prehistory Through the Middle Ages**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is a survey that examines the historical contexts of humanity through the development of art, architecture, painting, sculpture, and the minor arts, from pre-history through the medieval period.

Online

72823	Cooper, T	Online
72825	Benhissen, L	Online

Merced Campus

59010	MTWTh	12:40p-02:50p	Serpa, B	ART-1
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ART-02 (Survey of Western Art From Renaissance To Contemporary)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A advised.

Ends Summer 2025. This course is a survey that examines the historical context of humanity through the development of art, architecture, sculpture, painting and the applied arts from the Renaissance to the Contemporary period.

Online

52806	Cooper, T	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		

Open Educational Resources/Zero Textbook Cost: All learning materials provided at no cost to students.

72317	Benhissen, L	Online
Comments: This 4-week class is held from 06/30/25 to 07/24/25.		

ART-06 (Survey of Modern Art)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is a survey of the prominent artists and art movements from the 19th and 20th centuries to today. Major works in painting, sculpture, architecture and the applied arts are covered. The historical context of science, invention, world events, politics, philosophy, religion, and music are examined as influences reflected in each generation's contribution to the history of the visual arts.

Online

52808	Benhissen, L	Online
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72321	Cooper, T	Online
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Comments: Open Educational Resources/Zero Textbook Cost This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact tricia.cooper@mccd.edu

ART-15 (Design: 2-D Foundations)

3.0 units: 36.0 hours lec,

Begins Spring 2025 ends Summer 2025. This studio survey class is a required foundation course for the study of the Visual Arts. Lectures and studio projects explore and analyze concepts related to the elements and principles of current and historical design theories. Philosophical, social and cultural implications are examined. Subject matter is directly linked to topics in 2-D, fine art, graphic design, commercial art, and photography, with broader applications to professional fields of 3-D, applied arts, environmental design, architecture, interior design and fashion. Required for Art Majors.

Online

52816	Macaraeg, E	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		

ART-24A (Fundamentals of Drawing)

3.0 units: 36.0 hours lec,

Begins Spring 2025 ends Summer 2025. This studio survey course introduces the principles, elements, and practices of drawing, employing a wide range of subject matter and drawing media. Students will focus on perceptually based drawing, observational skills, technical abilities, conceptual thinking and critical analysis. Historical and contemporary developments, critical trends, materials, and approaches in drawing will be examined for their philosophical and cultural implications. Required for Art majors.

Online

52841	Macaraeg, E	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		
52843	Isho, D	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		

ART-24B (Intermediate Drawing)

3.0 units: 36.0 hours lec,

Begins Spring 2025 ends Summer 2025. This course is an exploration of artistic concepts, styles, and creative expression related to intermediate-level drawing, focusing on complex subject matter and concepts using a variety of drawing mediums, techniques, and methodologies. Students in this course will build on fundamental drawing skills to develop personalized approaches to content and materials in exercises covering multiple historical and contemporary approaches to drawing.

Online

52840	Macaraeg, E	Online
52844	Isho, D	Online

Art - Digital (ARTD)

ARTD-08 History of Animation

3.0 units: 54.0 hours lec.

Ends Summer 2025. This critical and historical survey course covers animated media from the origins of cave paintings illuminated by flickering firelight to contemporary digital augmented reality pushing the boundaries of consciousness. The class explores American, European and Japanese animation through a cross-cultural perspective which fosters a wide-ranging analysis of moving imagery with particular attention paid to significant creative breakthroughs in the medium.

Online

52846

Perlin, A

Online

ARTD-40A (Introduction to Digital Art)

3.0 units: 36.0 hours lec,

The studio survey course introduces fundamental raster and vector artwork concepts and visualization processes. Students will learn basic design elements, compositional principles, current digital art theories, philosophical and cultural implications, and software techniques to create, edit, and output digital visuals. The course emphasizes creative thinking skills, design aesthetics, static imagery and motion media competence.

Online

52901

Perlin, A

Online

Comments: This 6-week class is held from 6/26/25 to 7/24/25. \$25 materials fee is required. Students are required to provide their own DSLR or point and shoot digital camera.

Astronomy (ASTR)**ASTR-01 Principles of Astronomy**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This is a basic course studying the principles of astronomy beginning with the solar system and continuing through the Milky Way Galaxy and the galaxies beyond. Throughout the course topics relating to the philosophy of science, history of astronomy, tools of the astronomer, and supporting topics of physics are introduced. The course is designed for students satisfying breadth requirements in science and having a general interest in astronomy.

Online

12301

Sugimoto, G

Online

12861

Khurana, P

Online

72319

Khurana, S

Online

Athletics (ATHL)**ATHL-02A Off-Season Conditioning for Baseball**

1.0 units: 108.0 hours lab.

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. This course is designed to optimize sports performance and reduce risk of injury for the off-season intercollegiate athlete in the sport of baseball. Course content will include: sport specific skill development, sport specific strength training, cardiovascular conditioning, agility work, plyometrics, speed training, and flexibility exercises. This course is designed to prepare students for intercollegiate baseball competition and may be repeated to meet requirements for CCCAA eligibility.

Merced Campus

01021

MTWTh

10:00a-11:30a Hanneman, E

ATHL-BBF

ATHL-02B (Off-Season Conditioning for Basketball)

1.0 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. This course is designed to optimize sports performance and reduce risk of injury for the off-season intercollegiate athlete in the sport of basketball. Course content will include: sport specific skill development, sport specific strength training, cardiovascular conditioning, agility work, plyometrics, speed training, and flexibility

exercises. This course is designed to prepare students for intercollegiate basketball competition and may be repeated to meet requirements for CCCAA eligibility.

Merced Campus

01023

MTWTh

05:30p-08:35p Staff, M

GYM-5

Comments: This 4-week class meets from 6/30/25 to 7/24/25

02800

MTWTh

02:30p-04:50p Baker, A

GYM-5

Comments: This 4-week class meets from 6/30/25 to 7/24/25

ATHL-02D (Off-Season Conditioning for Football)

1.0 units: 108.0 hours lab.

Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. This course is designed to optimize sports performance and reduce risk of injury for the off-season intercollegiate athlete in the sport of football. Course content will include: sport specific skill development, sport specific strength training, cardiovascular conditioning, agility work, plyometrics, speed training, and flexibility exercises. This course is designed to prepare students for intercollegiate football competition and may be repeated to meet requirements for CCCAA eligibility.

Merced Campus

01027

MTWThFS

02:00p-04:50p Pinasco, J

ATHL-ATH1

ATHL-02F (Off-Season Conditioning for Soccer)

1.0 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic athletic advisor's signature. This course is designed to optimize sports performance and reduce risk of injury for the off-season intercollegiate athlete in the sport of soccer. Course content will include: sport specific skill development, sport specific strength training, cardiovascular conditioning, agility work, plyometrics, speed training, and flexibility exercises. This course is designed to prepare students for intercollegiate soccer competition and may be repeated to meet requirements for CCCAA eligibility.

Merced Campus

01029

MTWTh

10:00a-12:20p Daughdrill, J

ATHL-PF3

Comments: This 6-week class meets from 6/16/25 to 7/24/25

01031

MTWTh

03:00p-05:20p Sousa, S

ATHL-ATH3

Comments: This 6-week class meets from 6/16/25 to 7/24/25

ATHL-02G (Off-Season Conditioning for Water Polo)

1.0 units:

Ends Summer 2025. Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. This course is designed to optimize sports performance and reduce risk of injury for the off-season intercollegiate athlete in the sport of water polo. Course content will include: sport specific skill development, sport specific strength training, cardiovascular conditioning, agility work, plyometrics, speed training, and flexibility exercises. This course is designed to prepare students for intercollegiate water polo competition and may be repeated to meet requirements for CCCAA eligibility. This course may be repeated 3 times.

Merced Campus

01034

MTWTh

08:00a-10:20a Halpin, W

ATHL-POOL

Comments: This 6-week class meets from 7/16/25 to 7/24/25

01035

MTWTh

07:00p-09:15p McCall, S

ATHL-POOL

Comments: This 6-week class meets from 6/16/25 to 7/24/25

ATHL-02I (Off-Season Conditioning for Track and Field)

1.0 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. This course is designed to optimize sports performance and reduce risk of injury for the off-season intercollegiate athlete in the sport of track and field. Course content will include: sport specific skill development, sport specific strength training, cardiovascular



lar conditioning, agility work, plyometrics, speed training, and flexibility exercises. This course is designed to prepare students for intercollegiate track and field competition and may be repeated to meet requirements for CCCAA eligibility. This course may be repeated 3 times.

Merced Campus

01036 MTWTh 10:00a-12:35p Severo, S ATHL-STAD
Comments: This 4-week class meets from 6/30/25 to 7/24/25

ATHL-02K (Off-Season Conditioning for Softball)

1.0 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. This course is designed to optimize sports performance and reduce risk of injury for the off-season intercollegiate athlete in the sport of softball. Course content will include: sport specific skill development, sport specific strength training, cardiovascular conditioning, agility work, plyometrics, speed training, and flexibility exercises. This course is designed to prepare students for intercollegiate softball competition and may be repeated to meet requirements for CCCAA eligibility. This course may be repeated 3 times.

Merced Campus

01037 MTWTh 09:00a-11:20a McGhee, S ATHL-SBF
Comments: This 6-week class meets from 6/16/25 to 7/24/25

ATHL-02L (Off-Season Conditioning for Volleyball)

1.0 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. This course is designed to optimize sports performance and reduce risk of injury for the off-season intercollegiate athlete in the sport of volleyball. Course content will include: sport specific skill development, sport specific strength training, cardiovascular conditioning, agility work, plyometrics, speed training, and flexibility exercises. This course is designed to prepare students for intercollegiate volleyball competition and may be repeated to meet requirements for CCCAA eligibility.

Merced Campus

01025 MTWTh 08:00a-11:50a Casey, J GYM-1

ATHL-03 (Athletic Conditioning)

0.5 units:

Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. Advisory: Good general health; absence of medical conditions that would prevent planned physical activity. This class is designed to prepare athletes for athletic competition. Different training techniques will be used including: functional training, core training, plyometrics, and strength training. Emphasis will be placed on injury prevention and to improve athletic performance. Multiple workouts are required per week. This course may be repeated three times.

Merced Campus

01030 MTWThF 10:00a-12:35p Daughdrill, J ATHL-ATH3
01033 MTWThF 03:00p-05:20p Sanchez, A ATHL-ATH3
01038 MTWThF 08:00a-10:50a Casey, J GYM-1
01039 MTWThFS 08:00a-10:25a McCall, S ATHL-POOL

ATHL-03 (Athletic Conditioning)

0.5 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. Advisory: Good general health; absence of medical conditions that would prevent planned physical activity. This class is designed to prepare athletes for athletic competition. Different training techniques will be used including: functional training, core training, plyometrics, and strength training. Emphasis will be placed on injury prevention and to improve athletic performance. Multiple workouts are required per week. This course may be repeated three times.

Merced Campus

01026 MTWTh 01:00p-03:20p Pinasco, J ATHL-STAD

01032 MTWTh 02:00p-05:20p Sousa, S

ATHL-ATH3

ATHL-13 (Advanced Basketball)

0.5 units:

Limitation on Enrollment: This is a varsity team off-season conditioning course that requires coach's or academic advisor's signature. This course offers the more advanced student the opportunity to develop and improve fundamental skills involved in basketball, such as, ball handling, shooting, defensive and offensive tactics, and physical endurance. It also covers team strategy and play. Rules, strategy, and sportsmanship are also stressed. This course may be repeated three times.

Merced Campus

01022 MTWTh 06:00p-08:50p Staff, M GYM-1
01024 MTWTh 03:00p-05:50p Baker, A GYM-1

ATHL-36A (Theory and Analysis of Football)

1.0 units: 18.0 hours lec.

This course presents the fundamental knowledge of football through lecture and discussions. The analyzing of in season practices and games will take place during this course. This course is recommended for varsity football players.

Merced Campus

01028 MTWThFS 01:00p-01:50p Pinasco, J GYM-2

Automotive Technology (AUTO)**AUTO-04 Automotive Mechanics**

3.0 units: 54.0 hours lec.

Begins Spring 2025 ends Summer 2025. This class is designed for students without prior experience in automotive mechanics. It is a study of fundamental theory and operation of the components that make up the major automotive systems with the purpose of giving the student general knowledge of the automobile. Major emphasis is given to operational principles of the automobile and related terminology.

Online

32804 Martinez, J Online

Biology (BIOL)**BIOL-01 General Biology for Non-Majors**

4.0 units: 54.0 hours lec, 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: This course is not open to students having a C or better in BIOL-04A. This is an introductory-level course designed for non-majors. Areas stressed include the origin of life, structure and function of cells, basic processes of life, reproduction, ecology, microbiology, evolution, classification, genetics, and metabolic processes.

Merced Campus

10301 MTWTh 08:00a-10:10a Goodfellow, K SCI-203
MTWTh 10:20a-12:30p Goodfellow, K SCI-112
12756 - Reed, E
MTWTh 08:00a-10:10a Reed, E SCI-112

Online

12302 Goodfellow, K Online
12303 White, S Online
12304 White, S Online
12305 Reed, E Online
12875 Macias, M Online
12876 Macias, M Online
12877 Reed, E Online
12878 Reed, E Online
72815 Bush, B Online
72817 Bush, B Online
72827 Bush, B Online
72829 Bush, B Online

BIOL-02 (Human Biology)

4.0 units: 54.0 hours lec,

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: This



course is not open to students having a C or better in BIOL-04A or BIOL-04AH. This course is recommended for Allied Health students. This course is an introduction to the principles of biology with an emphasis on humans. Topics covered include scientific method, cell structure and function, biochemistry, metabolism, cell division, heredity, biotechnology, evolution, anatomy and physiology of the human body, development and aging, disease, and ecology. This course is recommended for allied health students.

Merced Campus

10302 MTWTh 10:20a-12:30p Coburn, C SCI-111
 MTWTh 08:00a-10:10a Coburn, C SCI-115
 Comments: Scientific calculator needed; see syllabus for specifics.

10303 MTWTh 10:20a-12:30p Coburn, C SCI-111
 MTWTh 12:40p-02:50p Coburn, C SCI-115
 Comments: Scientific calculator needed; see syllabus for specifics.

12757 -
 MTWTh 12:40p-02:50p SCI-112
 Comments: This course meets both in person and online.

Los Banos Campus

72923 - Ward, W
 MTWTh 05:30p-07:45p Ward, W LB-B-102
 Comments: This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact wendy.ward@mccd.edu

BIOL-06 (Environmental Science)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This introductory course examines Earth as an ecosystem composed of biological, chemical and physical processes with emphasis on man's impact on the planet. Topics include the structure and function of ecosystems, biodiversity, the impact of industrialization and urbanization, energy, populations, resources, pollution, pesticides and risk/benefit assessment.

Online

12864 Alkhouri, J Online
 12865 Zermeno, J Online
 Comments: This 4-week class is held from 06/30/25 to 07/24/25.

BIOL-16 (General Human Anatomy)

4.0 units: 36.0 hours lec,

Begins Spring 2025 ends Summer 2025. This course is an intensive study of the structure of the human body. Consideration is given to the skeletal, muscular, circulatory, respiratory, digestive, excretory, reproductive, and nervous systems. Special emphasis is placed on the needs of students majoring in biology, nursing, physical education, and medical sciences.

Los Banos Campus

72927 - Doscher, E
 MTWTh 08:00a-11:20a Doscher, E LB-B-104
 Comments: This 8-week class is held from 06/02/25 to 07/24/25. This course meets both in person and online and requires a webcam. For course-specific information, please contact evin.doscher@mccd.edu

BIOL-18 (Principles of Physiology)

4.0 units: 54.0 hours lec,

Begins Spring 2025 ends Summer 2025. This course is a general lecture and laboratory course in human physiology, including a study of blood and circulation, respiration, muscle activity, endocrine glands, digestion, excretion, and the functions and activities of the brain, nerves, and sense organs.

Merced Campus

12758 - Igo, M
 MTWTh 08:00a-10:10a Igo, M SCI-113
 Comments: This course meets both in person and online.
 12760 - Igo, M

MTWTh 12:40p-02:50p Igo, M SCI-113
 Comments: This course meets both in person and online.

Los Banos Campus

72929 - Doscher, E
 MW 01:00p-04:10p Doscher, E LB-B-104
 Comments: This 8-week class is held from 06/02/25 to 07/24/25. This course meets both in person and online and requires a webcam. For course-specific information, please contact evin.doscher@mccd.edu

BIOL-20 (Microbiology)

4.0 units: 36.0 hours lec,

Begins Spring 2025 ends Summer 2025. This is an introductory course familiarizing students with basic laboratory techniques and fundamental topics of microbiology. Laboratory work includes aseptic techniques, staining procedures, biochemical characterization, serology, and DNA technology used in the identification of microorganisms. Lecture topics consist of a historical overview, genetics, metabolism, cell physiology, growth requirements, immunology, and host-parasite interactions between humans and bacteria, viruses, protozoa, and helminthes. The course is designed for students in any of the allied health professions.

Merced Campus

12960 - Vierra, S
 MTWTh 08:00a-11:20a Vierra, S SCI-114
 Comments: This 8-week class is held from 06/02/25 to 07/24/25 and meets both in person and online.
 12961 - Vierra, S
 MTWTh 11:30a-02:50p Vierra, S SCI-114
 Comments: This 8-week class is held from 06/02/25 to 07/24/25 and meets both in person and online.

Business (BUS)**BUS-10 Introduction to Business**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This survey course is an overview of all aspects involved in business. It covers economic foundations, types of business organizations, marketing, money and banking, and finance. This information will be integrated and related to social, political, legal, and international matters affecting the United States.

Online

72833 McMurray, P Online
 92825 Macha, A Online


BUS-18A (Business Law)

4.0 units: 72.0 hours lec.

Prerequisite: *Advised* Previously taken BUS-10 and ENGL-01A is advised.

Ends Summer 2025. This course is a study of legal principles that govern the conduct of business. Included are surveys of the essential elements of legal history and jurisprudence; judicial, administrative, and alternative dispute resolution; ethics; business crime; torts; contracts and the UCC; bankruptcy; agency relationships; property; administrative law; labor and employment law; international law. Introduction to legal research and brief-writing are also included.

Online

72835  Alvarez, J Online
 Comments: Open Educational Resources/Zero Textbook Cost This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact juan.alvarez3825@mccd.edu
 92832 Foss, A Online
 Comments: This 8-week course is held 06/02/25 to 07/24/25.

Business - Non-Credit (BUSN)**BUSN-749 Applied Office Occupations**

0.0 units: .

Ends Summer 2025. This entry-level course is designed for the adult



Open Educational Resources/
Zero Textbook Cost



Umoja



Live Stream



Puente Program

student who desires vocational training in the field of Office Occupations. The course is project-based to develop student entry-level skill proficiency in using state of the art technology to solve problems. Various simulations reflective of real life experiences will be a major part of the instructional units. The course is 192 to 240 hours in duration and is open entry format.

Merced Campus

95908	MTWTh	08:00a-04:00p	Carroll, C	BRC-216
	MTWTh	08:00a-04:00p		BRC-216
	MTWTh	08:00a-04:00p		INT-INT

BUSN-752 (Introduction to Microcomputers)

0.0 units: .

Ends Summer 2025. This course will introduce students to microcomputers and the Windows software environment. Students will learn to identify the components of desktop screens, learn to execute basic computer commands. The class may also cover internet browsing, email, website navigation, and downloading files. This course is 24 to 288 hours in duration.

Atwater

95920	WTh	06:30p-08:30p	Murillo Meraz, O	OFML-AHS
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BUSN-756 (Introduction to Office Occupations)

0.0 units: .

Begins Spring 2025 ends Summer 2025. This entry-level course is designed for the adult student who desires vocational training in the field of Office Occupations. This course will introduce students to computers and the Windows software environment. Students will learn to identify the components of desktop screens and learn to execute basic computer commands. The class will also cover keyboarding, email, basic business skills and downloading files. The course is project-based to develop student entry-level skill proficiency in using Microsoft Office Word, Power Point, Excel and Access. Various simulations reflective of real life experiences will be a major part of the instructional units. The course is 384 to 480 hours in duration and is open entry format.

Merced Campus

95910	MTWTh	08:00a-04:00p	Carroll, C	BRC-206
	MTWTh	08:00a-04:00p		BRC-206
	MTWTh	08:00a-04:00p		INT-INT

Los Banos Campus

75917	MTWTh	08:00a-12:00p	Her, P	LB-A-108
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Chemistry (CHEM)**CHEM-02A Introductory Chemistry**

4.0 units: 54.0 hours lec, 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. This is an introduction to the general principles of inorganic chemistry, atomic and molecular structure, states of matter, solutions, and radioactivity. The class is designed for students majoring in liberal studies; nursing or agriculture.

Merced Campus

10309	MTWTh	10:20a-12:30p		SCI-110
	MTWTh	12:40p-02:50p		SCI-109
12759	-	Holder, G		
	MW	08:00a-12:20p	Holder, G	SCI-109
16302	MTWTh	05:30p-07:35p	Giagou, T	SCI-110
	MTWTh	07:45p-09:50p	Giagou, T	SCI-109

Online

12310	Le, T	Online
12311	Le, T	Online
12312	Tenn, B	Online
12313	Fregene, P	Online
12314	Fregene, P	Online
12315	Krylova, I	Online
12316		Online
12317	Fregene, P	Online
12318		Online
72831	Khurana, S	Online

CHEM-04A (General Chemistry I)

5.0 units: 54.0 hours lec,

Prerequisite: *Required* Take CHEM-02 is required.

Advised Must have previously completed intermediate algebra or equivalent ----OR---- recommend taking this course concurrently with MATH-95S support.

Advised Previously taken ENGL-01A is advised.

Begins Spring 2025 ends Summer 2025. This course is designed to teach general principles of chemistry emphasizing nomenclature, chemical equations, stoichiometry, concentration, gas laws, atomic structure, bonding, intermolecular forces, and crystalline solids. It is designed for the student majoring in chemistry, physics, biology, engineering, pre-med, or related fields. A student who has not successfully completed the prerequisite of CHEM-02A but has completed a high school chemistry course with a grade of "B" or higher may consider submitting a prerequisite challenge.

Merced Campus

12964	-	Ventura, D	
	MTWTh	11:30a-02:50p	Ventura, D
			SCI-107
			Comments: This 8-week class is held from 06/02/25 to 07/24/25 and meets both in person and online.

Online

12868		Ventura, D	Online
			Comments: This 8-week class is held from 06/02/25 to 07/24/25.
12869		Ventura, D	Online
			Comments: This 8-week class is held from 06/02/25 to 07/24/25.

CHEM-13A (First Semester Organic Chemistry Lecture)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is a study of the theory and practice of organic chemistry examining the bonding, structure, stereochemistry, nomenclature, properties, and reactions of hydrocarbons and organic halides. Addition, substitution, elimination, and rearrangement reactions are examined. Corresponding mechanisms and energy diagrams are included in the study. Nuclear magnetic resonance, infrared, ultra-violet and mass spectroscopy are introduced as structural elucidation techniques.

Online

12870		Fregene, P	Online
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Child Development (CLDV)**CLDV-01 Child Growth and Development**

3.0 units: 54.0 hours lec.

Ends Summer 2025. Examines the progression of development in the physical, cognitive, social, and emotional domains and identifies developmental milestones for children from conception through adolescence. Emphasis on interactions between biological processes and environmental factors. Students will observe children, evaluate individual differences, and analyze characteristics of development at various stages according to developmental theories. (Approved C-ID CDEV 100)

Online

62840	Oks, O	Online
62850	Oks, O	Online
72837	Oks, O	Online

CLDV-02 (Child, Family and Community)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.


Ends Summer 2025. The processes of socialization focusing on the interrelationship of family, school, and community. Examines the influence of multiple societal contexts. Explores the role of collaboration between family, community, and schools in supporting children's development, birth through adolescence. (Approved C-ID CDEV 110)

Online

62851	Worrell, N	Online
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Comments: This 6-week course is held 06/16/25 to 07/24/25.

72323  Parra, L Online
 Comments: Open Educational Resources/Zero Textbook
 Cost This 4-week class is held from 06/30/25 to 07/24/25. For
 course-specific questions, please contact lurdes.parra@mccd.
 edu

CLDV-05 (Health, Safety and Nutrition)

3.0 units: 54.0 hours lec.

Ends Summer 2025. Laws, regulations, standards, policies, procedures, and best practices related to health, safety, and nutrition in care and education settings for children birth through middle childhood. Includes the teacher's role in prevention strategies, nutrition and meal planning, integrating health safety and nutrition experiences into daily routines, and overall risk management. (Approved for C-ID ECE220)

Online
 62852 Cruthird, A Online

CLDV-06 (Teaching in A Diverse Society)

3.0 units: 54.0 hours lec.

Ends Summer 2025. Examines the historical and current perspectives on diversity and inclusion and the impact of systemic societal influences on children's development, learning, and school experiences. Strategies for developmentally, culturally, and linguistically appropriate anti-bias curriculum will be explored as well as approaches to promote inclusive and equitable classroom communities. Includes self-reflection on the influence of teachers' own culture and life experiences on teaching and interactions with children and families. (Approved for C-ID ECE 230)

Online
 62853 Oneto, B Online
 Comments: This 6-week course is held 06/16/25 to 07/24/25.

CLDV-09 (Human Development)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is an introduction to the scientific study of human development from conception through death. It examines interplay of biological, psychological, social, and cultural forces on the developing human being.

Online
 62844 Bluett-Murphy, V Online
 Comments: This 6-week course is held 06/16/25 to 07/24/25.
 62854 Bluett-Murphy, V Online
 Comments: This 6-week course is held 06/16/25 to 07/24/25.
 72345 Lemons, S Online
 Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact stacy.lemmons@mccd.edu

Communication Studies (COMM)

COMM-01 Fundamentals of Speech

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is designed to instruct students in the fundamentals of composing, preparing and presenting speeches in front of audiences. The focus will be on researched speeches to inform and persuade. By the end of the course, students should be speaking confidently and skillfully and should be able to transfer their understanding and skills from the classroom to "real world" situations.

Online
 22800 Bonstein, J Online
 22801 Bonstein, J Online
 22802 Online
 22803 Ward, M Online
 22804 Amarillas, M Online
 72325 Cavallero, D Online
 72803 Cavallero, D Online
 72839 Cavallero, D Online

Merced Campus

29000	MTW	11:00a-01:50p	Sahlman, J	IAC-142
29009	MTW	02:30p-05:20p	Pierce, J	IAC-123

COMM-04 (Small Group Discussion & Problem Solving)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

Ends Summer 2025. Effective Fall 2025, COMM-14 replaces COMM-04. This is a course designed to help students develop critical thinking and oral presentation skills for communicating and working together on small group tasks. Emphasis is placed on problem-solving, reasoning, conflict resolution, and leadership.


Online
 22805 Ramsey, R Online
 22806 Frederick, M Online

COMM-05 (Interpersonal Communication)

3.0 units: 54.0 hours lec.

Ends Summer 2025. Effective Fall 2025, COMM-15 replaces COMM-05. The focus of this course is to examine successful verbal and nonverbal communication in interpersonal relationships. Communication theory and skills will be investigated in order to help students interact more effectively in personal and professional relationships.

Online
 22807 Online

72327  Cheek, G Online
 Comments: Open Educational Resources/Zero Textbook
 Cost This 4-week class is held from 06/30/25 to 07/24/25. For
 course-specific questions, please contact griffin.cheek@mccd.
 edu

Merced Campus

29001	MTWTh	09:00a-12:20p	Young, J	IAC-109
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Computer Science (CPSC)

CPSC-01 Introduction to Computer Information Systems

4.0 units: 54.0 hours lec, 54.0 hours lab.

Ends Summer 2025. An introduction to the basics of computing systems, impact of computers on our society, and the future of computing. Focus on using applications, algorithm design, programming basics, database management systems, networking, ethics and security, information systems, internet and web technologies, and computer systems hardware and software components. Application of these concepts and methods through hands-on projects developing computer-based solutions to problems.

Online
 12101 Cantrell, B Online
 12102 Celly, B Online
 72841 Cantrell, B Online

CPSC-06 (Programming Concepts and Methodology I)

3.0 units: 36.0 hours lec,

Prerequisite: *Advised* Must have previously completed intermediate algebra or equivalent ----OR---- recommend taking this course concurrently with MATH-95S support.

Advised Previously taken CPSC-01 and ENGL-01A is advised.

Begins Spring 2025 ends Summer 2025. This course introduces the discipline of computer science using a high level language; provides an overview of computer organization and an introduction to software engineering. Topics include methodologies for program design, development, style, testing, and documentation; algorithms, control structures, methods, and elementary data structures. These skills will be used to solve a variety of application problems.

Online
 12105 Stoykov, A Online
 12106 Stoykov, A Online

CPSC-39 (Programming Concepts and Methodology II)

4.0 units: 54.0 hours lec, 54.0 hours lab.
Begins Spring 2025 ends Summer 2025. This course is a continuation course in Computer Science which introduces further aspects of software design and implementation. Abstract data types, fundamental data structures and associated algorithms: lists, stacks, queues and trees. Students will be expected to design, implement, test and analyze a number of programs.

Online

12801 Kanemoto, K Online

CPSC-42 (Computer Architecture and Organization)

3.0 units: 36.0 hours lec,
Begins Spring 2025 ends Summer 2025. The organization and behavior of real computer systems at the assembly-language level. The mapping of statements and constructs in a high-level language onto sequences of machine instructions is studied, as well as the internal representation of simple data types and structures. Numerical computation is examined, noting the various data representation errors and potential procedural errors.

Merced Campus

12701 - Hogan, G
MTW 10:20a-12:25p Hogan, G B&E-202
Comments: This 8-week class is held from 06/02/25 to 07/24/25 and meets both in person and online.

Computer Tech and Info Systems (CTIS)

CTIS-03 Information and Communication Technology Essentials

4.0 units: 36.0 hours lec, 108.0 hours lab.
Ends Summer 2025. This course provides an introduction to the computer hardware and software skills needed to help meet the growing demand for entry-level ICT professionals. The fundamentals of computer hardware and software as well as advanced concepts such as security, networking, and the responsibilities of an ICT professional will be introduced. Preparation for the CompTIA A+ certification exams.

Online

12108 Celly, B Online

CTIS-04 (Programming With Python)

3.0 units: 36.0 hours lec,
Ends Summer 2025. An introduction to the fundamental concepts and basic concepts of program design, data structures, programming, problem solving, programming logic, and fundamental design techniques for event-driven programs. Hands-on experience. Python is a dynamic, object oriented language, is perfect for beginner and also meets industry needs.

Online

12109 Celly, B Online

CTIS-06 (Python Programming for Cyber Security)

3.0 units: 36.0 hours lec, 54.0 hours lab.
Ends Summer 2025. Students will be introduced to Python programming techniques needed for crafting scripting tools for system administration, web application auditing, cybersecurity, and penetration testing for which Python is the preeminent language.

Online

12110 Celly, B Online

CTIS-10 (Introduction to Database Management Systems)

3.0 units: 36.0 hours lec,
Begins Spring 2025 ends Summer 2025. This course provides the students with an introduction to the core concepts in data and information management. It is centered around the core skills of identifying organizational information requirements, modeling them using conceptual data modeling techniques, converting the conceptual data models into relational data models and verifying its structural characteristics with normalization techniques, and implementing and utilizing a relational database

using an industrial-strength database management system. The course will also include coverage of basic database administration tasks and key concepts of data quality and data security. In addition to developing database applications, the course helps the students understand how large-scale packaged systems are highly dependent on the use of Database Management Systems (DBMSs). Building on the transactional database understanding, the course provides an introduction to data and information management technologies that provide decision support capabilities under the broad business intelligence umbrella.

Online

12111 Shah, D Online

CTIS-12 (Windows Server System Administration)

3.0 units: 36.0 hours lec,
Begins Spring 2025 ends Summer 2025. This course will provide a student with the knowledge and skills required to build, maintain, troubleshoot and support server hardware and software technologies. This course is an introduction to Microsoft Windows Server, with emphasis on system administration. Provides occupational preparation for information systems professionals, such as PC support personnel, computer programmers, network/systems managers, and related technical and operations administration personnel. The course will help in preparation in CompTia Server+

Online

12112 Adame, A Online

CTIS-15 (Computer Network Fundamentals)

3.0 units: 36.0 hours lec,
Begins Spring 2025 ends Summer 2025. This course introduces the architecture, structure, functions, components, and models of the Internet and other computer networks. The principles and structure of IP (Internet Protocol) addressing and the fundamentals of Ethernet concepts, media, and operations are introduced to provide a foundation for further study of computer networks. It uses the OSI (Open Systems Interconnection) and TCP (Transmission Control Protocol) layered models to examine the nature and roles of protocols and services at the application, network, data link, and physical layers. Class 1/2 for preparation for the CompTIA Network+ certification exam. This course is course 2/4 of the new Google Career Certificate. It is class 1/3 for preparation for the CCNA exam.

Online

12115 Celly, B Online

CTIS-20 (Introduction to Information Systems Security)

3.0 units: 27.0 hours lec,
Begins Spring 2025 ends Summer 2025. An introduction to the fundamental principles and topics of Information Technology Security and Risk Management at the organizational level. It addresses hardware, software, processes, communications, applications, and policies and procedures with respect to organizational Cybersecurity and Risk Management. Preparation for the CompTIA Security+ certification exams.

Online

12116 Ruiz, P Online

Criminal Justice (CRIM)**CRIM-02 Introduction to Criminal Justice**

3.0 units: 54.0 hours lec.
Ends Summer 2025. The course will emphasize the three major components of the system: court, corrections, law enforcement, and will then examine the role of each. This course pertains to the history and philosophy of criminal justice in America.

Online

42887 Johnson, M Online

CRIM-33 (Violence in the Family)

3.0 units: 54.0 hours lec.
Prerequisite: *Advised* Previously taken CRIM-02 is advised.
Ends Summer 2025. This course examines criminal law and the psycho-socio dynamics of child abuse, elder abuse, spousal abuse, and



sexual assault.

Online

42888

Castleton, J

Online

Comments: This 6-week class is held from 06/16/25 to 07/24/25.

**Diagnostic Medical Sonography (SONO)
SONO-44A Ultrasound Physics II**

1.5 units: 27.0 hours lec.

Ends Summer 2025. Limitation on Enrollment: Enrollment in the Diagnostic Medical Sonography Program. A continuation of basic physics and instrumentation including continuous and pulsed wave Doppler. Basic principles of color flow imaging. Advanced principles in medical ultrasound instrumentation, hemodynamics, bioeffects, artifacts, and sonographic quality assurance/control procedures.

Merced Campus

41043

W

08:00a-10:50a Zelinsky, C

AHC-157

SONO-44B (Clinical Experience II)

4.5 units:

Prerequisite: *Required* Take SONO-44C

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: Enrollment in the Diagnostic Medical Sonography program. This course provides clinical experience for application of theoretical principles and concepts covered in previous and current didactic coursework. Clinical experience in patient care and handling, scanning techniques, instrumentation, work efficiency and image evaluation for superficial structures. Clinical experience in abdominal, obstetric and gynecological imaging is also provided.

Merced Off-Campus

47208

-

Zelinsky, C

Comments: This 9-week course is held from 06/02/25 to 08/01/25.

SONO-44C (Superficial Structures)

1.0 units: 9.0 hours lec, 27.0 hours lab.

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: Enrollment in the Diagnostic Medical Sonography program. This course covers basic positioning and scanning protocol of the superficial structures; related anatomy and physiology to include the neck, breast, and male reproductive system; pathology and clinical symptomology and how they relate to the sonographic appearance of these structures. Interpretation and critique of normal and abnormal anatomy with correlation of clinical didactic and image information will be presented. The laboratory component will include demonstration and scanning exercises.

Merced Campus

41044

W

11:00a-11:50a Zelinsky, C

AHC-157

W 12:30p-03:20p Zelinsky, C

AHC-157

41055

W

11:00a-11:50a Zelinsky, C

AHC-157

W 03:30p-06:20p Zelinsky, C

AHC-157

Comments: This 9-week course is held from 06/04/25 to 07/30/25.

Drone Technology (DRON)**DRON-02 Federal Aviation Administration Drone Pilot Test Preparation**

1.0 units: 18.0 hours lec.

Ends Summer 2025. This course reviews and prepares students to take the Federal Aviation Administration's initial aeronautical knowledge test, and attain remote pilot license, through lecture, discussion and individual flying of drones. It will help guide students on basic aeronautics, safety, laws and operations as they pertain to drone piloting.

Online

12802

Kanemoto, K

Online

DRON-20 (Drone Media I)

3.0 units: 27.0 hours lec,

Begins Spring 2025 ends Summer 2025. This course is an introduction to using drones commercially and creatively for digital imaging, and provides a starting point to using drones in multiple careers. This hands-on course covers operating, and outfitting drones for video and still imaging. Emphasis is placed on using drone photography and videography equipment, drone safety, performing inspections, and producing professional media using professional editing software.

Merced Campus

12901

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Kanemoto, K

MW

12:40p-03:30p Kanemoto, K

B&E-202

Comments: This 8-week class is held from 06/02/25 to 07/24/25 and meets both in person and online. Webcam or ability to record video is required for this course.

Economics (ECON)**ECON-01 Introduction to Microeconomics**

3.0 units: 54.0 hours lec.

Ends Summer 2025. ECON-01 is an introductory course in microeconomic theories including maximization, benefit versus cost, rational choice, the analysis of demand and supply, the role of price in free markets, consumer behavior, market structure, production cost, competitive business models, and resource pricing. The course examines the nature of production, distribution, market outcomes, and the role of government in the market.

Online

92836

Lewis, A

Online

ECON-02 (Introduction to Macroeconomics)

3.0 units: 54.0 hours lec.

Prerequisite: *Required* Previously taken ECON-01 or AGBS-11 is required.

Advised Previously taken ENGL-01A is advised.

Ends Summer 2025. ECON-02 is an introductory course in macroeconomic theories including the determination of income, output, employment, and prices in the economy; the monetary system; governmental fiscal, monetary, and income policies; economic growth; international trade; and economic development.

Online

92831

Lewis, A

Online

Comments: This 6-week course is held 06/16/25 to 07/24/25.

Education - Non-Credit (EDU)**EDU-110 Reading and Computers**

0.0 units:

Begins Spring 2025 ends Summer 2025. This course is best suited for adult learners below the third grade reading ability that need individual attention, encouragement, and reinforcement while learning basic phonics, reading, spelling, and vocabulary skills. The student can learn at his/her own rate of speed with computer assisted instruction.

Merced Campus

95016

MTWTh 09:00a-12:00p Vitato, J

BRC-215

EDU-111 (Reading and Computers II)

0.0 units:

Begins Spring 2025 ends Summer 2025. This course is best suited for adult learners at third grade reading and vocabulary level up to approximately sixth grade level that require individual attention and reinforcement while reviewing basic phonics, improve reading, spelling, and vocabulary skills.

Merced Campus

95017

MTWTh 09:00a-12:00p Vitato, J

BRC-215

EDU-112C (Skills Acquisition for Student Success - Allied Health)

0.0 units:

Begins Spring 2025 ends Summer 2025. This course is designed to provide students the opportunity to improve and enhance their allied health

Open Educational Resources/
Zero Textbook Cost

Umoja



Live Stream



Puente Program

skills through any number of training exercises that assist in the clinical development of and reinforcement of the practical allied health skills. The course is in a lab setting enriched with a resource library, manikins (for skills practice), and computer stations. Course duration is 8-36 hours. Open Entry.

Merced Campus

- 95010 -
- 95069 T 09:00a-01:00p Mehat, S AHC-125
Comments: This 1-week course meets 06/17/25 - 06/17/25. All prospective students are required to first pay the \$7 material fee in order to be enrolled in this 4-hour class. Follow this link to pay https://docmgmt.mccd.edu/Forms/CPR_FORM. Students must receive enrollment confirmation before attending class
- 95070 T 09:00a-01:00p Mehat, S AHC-125
Comments: This 1-week course meets 07/15/25 - 07/15/25. All prospective students are required to first pay the \$7 material fee in order to be enrolled in this 4-hour class. Follow this link to pay https://docmgmt.mccd.edu/Forms/CPR_FORM. Students must receive enrollment confirmation before attending class

Los Banos Campus

- 75103 Th 10:00a-02:00p Valdez, M LB-A-119
- 75105 Th 10:00a-02:00p Valdez, M LB-A-119
Comments: This 1-week course meets 07/24/25 - 07/24/25. All prospective students are required to first pay the \$7 material fee in order to be enrolled in this 4-hour class. Follow this link to pay https://docmgmt.mccd.edu/Forms/CPR_FORM. Students must receive enrollment confirmation before attending class

EDU-508 (Mature Driver Improvement)

0.0 units: .

Begins Spring 2025 ends Summer 2025. This course is designed primarily for drivers age 55 and older. Students receive classroom instruction on driving safety, road courtesy, improving driving performance, and safe driving techniques for emergencies. This course is 8 hours in duration.

Merced Campus

- 95630 M 08:30a-04:30p Rentfrow, R OFML-MARIP
Comments: This 1-week class is held from 06/23/25 to 06/23/25.
- 95632 Th 08:30a-04:30p Rentfrow, R OFML-ATW
Comments: This 1-week class is held from 07/17/25 to 07/17/25.

Los Banos Campus

- 75121 W 08:30a-04:30p Rentfrow, R LB-A-105
Comments: This 1-week class is held from 06/18/25 to 06/18/25.

Emergency Medical Care (EMER)**EMER-50A Emergency Medical Technician 1, Module A**

2.5 units: 40.5 hours lec, 13.5 hours lab.

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: Negative chest xray for TB within 1 year; A CPR course based on American Red Cross Professional Rescuer or American Heart Association Healthcare provider. This is the first of two modules designed to teach basic emergency medical procedures and responsibilities, including stabilization of the sick and injured for transportation to medical facilities, care during transport, communication with base-hospital personnel, and transfer of the injured to the base-hospital emergency room. This course meets the requirements of Title 22, Division of California Administrative Code. Students successfully completing EMER-50A and EMER-50B are eligible to take the EMT 1 certifying exam from the National Registry of Emergency Medical Technicians. Students will fulfill 0.75 total lab hours per week by arrangement.

Merced Campus

- 49901 TTh 08:00a-12:00p Dehoog, J PSC-5
TTh 02:45p-04:40p Dehoog, J PSC-5

TTh 12:30p-02:20p Dehoog, J PSC-5

EMER-50B (Emergency Medical Technician 1, Module B)

4.5 units: 67.5 hours lec,

Prerequisite: *Required* Take EMER-50A. Minimum grade C,P.

Advised Previously taken ALLH-67 is advised.

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: Neg. TB test before start of Module B for clinical rotations. Current CPR based on American Heart Association BLS Healthcare Provider. Must include Adult, Infant, Child CPR and AED. This is the second of two modules designed to teach basic emergency medical procedures and responsibilities, including stabilization of the sick and injured for transportation to medical facilities, care during transport, communication with base-hospital personnel, and transfer of the injured to the base-hospital emergency room. This course meets the requirements of Title 22, Division of California Administrative Code. Students successfully completing EMER-50A and EMER-50B are eligible to take the EMT 1 certifying exam from the National Registry of Emergency Medical Technicians. Students will fulfill 2.25 total lab hours per week by arrangement.

Merced Campus

- 49902 TTh 08:00a-12:00p Dehoog, J PSC-5
TTh 02:00p-05:10p Dehoog, J PSC-5
TTh 12:30p-01:40p Dehoog, J PSC-5
Comments: This 6-week class is held from 07/01/25 to 08/15/25. Section 42890 Lecture and lab will be offered Face-to-Face, to be held T/Th 8:00a-5:10p in PSC-5. This class may have a web component which requires internet access. Contact: steven.melander@mccd.edu for course-specific questions. Additional fees may apply. MANDATORY REQUIREMENT: An authorization voucher is required to register for this course. A voucher will be issued by the Public Safety Coordinator, when proof of course requirements are submitted via email to Maria Soto at soto.m@mccd.edu. Limited enrollment.

EMER-52 (Emergency Medical Technician 1 Refresher)

1.5 units: 27.0 hours lec.

Ends Summer 2025. Limitation on Enrollment: Current EMT Certification and Current CPR course based on American Red Cross Professional Rescuer or American Heart Association Healthcare Provider or Successful completion of an approved EMT 1 course and current CPR course based on American Red Cross Professional Rescuer or American Heart Association Healthcare Provider. Description: The course is for currently certified Emergency Medical Technician 1's and for those that have successfully completed an approved EMT 1 course. The course is designed to provide the medical continuing education refresher component modules required for maintaining certification and for those that require remediation for taking the National Registry examination. Students may petition, through the Office of Admissions and Records, to retake the course for the purpose of re-certification as necessary.

Merced Campus

- 49900 TTh 10:00a-01:10p Melander, S PSC-3

English (ENGL)**ENGL-01A College Composition and Reading**

4.0 units: 72.0 hours lec.

Ends Summer 2025. Effective Fall 2025, ENGL-C1000 replaces ENGL-01A. This course focuses on critical reading and thinking, research strategies, and scholarly composition with proper documentation at the college transfer level. Students write expository, analytical, and argumentative essays informed by assigned readings, discussion, and/or research.

Online

- | | | |
|-------|-------------------|--------|
| 22808 | Epstein-Corbin, S | Online |
| 22809 | Rocha, M | Online |
| 22810 | Zamora, J | Online |
| 22811 | Gonzalez, H | Online |
| 22812 | Smith, V | Online |
| 22813 | Toconis, M | Online |



22814	Kinsey, E	Online
22815	Lloyd, N	Online
22816	Ayala, D	Online
22817	Osikomaiya, O	Online
22818		Online
22819		Online
72329	Long, J	Online
72843	Flanagan, J	Online
72845	Flanagan, J	Online
72847	Flanagan, J	Online
72865	Kludt, K	Online
72867	Kludt, K	Online

Merced Campus

29002	MTWTh	08:00a-10:50a	Taylor, O	IAC-123
29003	MTWTh	12:00p-02:50p	Taylor, O	IAC-124
29004	MTWTh	05:30p-08:20p		IAC-123
29005	MTW	08:00a-10:50a	Bachman, E	IAC-142

Los Banos Campus

79525	MTW	08:00a-11:40a	Kludt, K	LB-B-137
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ENGL-01B (Introduction to Literature)

3.0 units: 54.0 hours lec.

Prerequisite: *Required* Take ENGL-01A Minimum grade C,P;
This course introduces representative works from four major genres: short story, novel, drama, and poetry. Students develop analytical and evaluative reading and writing skills while acquiring an appreciation for the cultural context and the aesthetic qualities of literature. Students read texts from various countries and periods in order to encourage an appreciation of literature's range, artistry, and insight into the human experience.

Online

72331		Chavez, C	Online
Comments: Open Educational Resources/Zero Textbook Cost This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact chavez.c@mccd.edu			

72849		Chavez, C	Online
Comments: Open Educational Resources/Zero Textbook Cost This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact chavez.c@mccd.edu			

72851		Chavez, C	Online
Comments: Open Educational Resources/Zero Textbook Cost This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact chavez.c@mccd.edu			

Merced Campus

22829	MTW	11:15a-02:15p	Bachman, E	IAC-122
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ENGL-01C (Critical Thinking Across the Curriculum)

3.0 units: 54.0 hours lec.

Ends Summer 2025. Develops critical thinking, reading, and writing skills as they apply to textual analysis of primary and secondary sources, essays, articles, and a book-length work from a range of academic and cultural contexts. Theme based. Emphasis on the techniques and principles of effective written argument in research-based writing across the disciplines.

Online

22820		Alvarez, J	Online
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ENGL-13 (Critical Reasoning and Writing)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course offers instruction in argumentative and critical writing, critical thinking, research strategies, information literacy, and proper documentation. Readings feature mostly non-fictional essays and books that reflect diverse cultural and gender perspectives on a variety of contemporary political and social issues, especially those involving

race, ethnicity, and gender. ENGL-13/PHIL-13 meets the IGETC critical thinking/composition requirement.

Online

22821		Alvarez, J	Online
22823		Epstein-Corbin, S	Online
72333		Taylor, O	Online

Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact orlando.taylor@mccd.edu

72357		Chavez, C	Online
Comments: Open Educational Resources/Zero Textbook Cost This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact chavez.c@mccd.edu			

72853		Sylva, A	Online
Comments: This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact kevin.nelson@mccd.edu			

72857		Sylva, A	Online
Comments: This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact kevin.nelson@mccd.edu			

72861		Sylva, A	Online
Comments: This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact amber.sylva@mccd.edu			

Merced Campus

29006	MTW	11:15a-02:15p	Barnes, L	IAC-123
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English - Non-Credit (ENG)**ENG-801 Beginning ESL Skills**

0.0 units:

Ends Summer 2025. This course is for preliterate and nonliterate ESL students who have no, or very few, English language skills. Emphasis of the course is on aural/oral skills and visual reinforcement. Course duration is 204 - 288 hours.

Online

95049	MTWTh	09:00a-12:00p	Cervantes Juan, M	INT-INT
95095	MTWTh	09:00a-11:30a	Murillo Meraz, O	INT-INT
95118	MTWTh	08:30a-11:00a	Ramos Avalos, S	INT-INT
95126	TTh	05:30p-09:00p	Ramos Avalos, S	INT-INT

Merced Campus

95122	MW	06:00p-08:00p	Ramos Avalos, S	SCI-205
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Los Banos Campus

75141	MTWTh	09:00a-12:00p	Hall, Z	LB-A-103
75151	MTWTh	04:00p-06:30p	Crosby, D	LB-A-103

Atwater

95099	MT	06:30p-08:30p	Murillo Meraz, O	OFML-AHS
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ENG-802 (Advanced-Beginning ESL Skills)

0.0 units:

Ends Summer 2025. This course is for preliterate and nonliterate ESL students who have minimal English language skills. Emphasis in this course is on aural and oral skills with visual reinforcement. The student will be introduced to reading, writing and math skills. Course duration is 204 - 288 hours.

Online

95050	MTWTh	09:00a-12:00p	Cervantes Juan, M	INT-INT
Comments: This course requires online access and a webcam.				
95096	MTWTh	09:00a-11:30a	Murillo Meraz, O	INT-INT
Comments: This course requires online access and a webcam.				
95119	MTWTh	08:30a-10:30a	Ramos Avalos, S	INT-INT
Comments: This course requires online access and a webcam.				
95127	TTh	05:30p-09:00p	Ramos Avalos, S	INT-INT
Comments: This course requires online access and a webcam.				

Merced Campus

95123	MW	06:00p-08:00p	Ramos Avalos, S	SCI-205
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Los Banos Campus

75143	MTWTh	09:00a-12:00p	Hall, Z	LB-A-103
75153	MTWTh	04:00p-06:30p	Crosby, D	LB-A-103

Atwater

95100	MT	06:30p-08:30p	Murillo Meraz, O	OFML-AHS
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ENG-813 (Low-Intermediate ESL Skills)

0.0 units: .
Ends Summer 2025. This course is designed for low-intermediate level students who need more practice with English skills. This course includes practice in listening, speaking, reading, and writing. Course duration is 204 - 288 hours.

Online

95051	MTWTh	09:00a-12:00p	Cervantes Juan, M	INT-INT
95097	MTWTh	09:00a-11:30a	Murillo Meraz, O	INT-INT
Comments: This course requires online access and a webcam.				
95120	MTWTh	08:30a-11:00a	Ramos Avalos, S	INT-INT
Comments: This course requires online access and a webcam.				
95128	TTh	05:30p-09:00p	Ramos Avalos, S	INT-INT
Comments: This course requires online access and a webcam.				

Merced Campus

95020	MTWTh	09:00a-12:30p	Sanchez-Navarro, Z	BRC-210
95124	MW	06:00p-08:00p	Ramos Avalos, S	

Los Banos Campus

75145	MTWTh	09:00a-12:00p	Hall, Z	LB-A-103
75155	MTWTh	04:00p-06:30p	Crosby, D	LB-A-103

Atwater

95101	MT	06:30p-08:30p	Murillo Meraz, O	OFML-AHS
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ENG-815 (Intermediate ESL Skills)

0.0 units: .
Ends Summer 2025. This course is for intermediate level students who have learned basic survival skills, but who need instruction that will lead to a relatively sophisticated level of discourse of issues and ideas that reach beyond basic survival. This course will prepare students to take credit courses at Merced College. This course includes practice in listening, speaking, reading, and writing. Course duration is 204 - 288 hours.

Online

95052	MTWTh	09:00a-12:00p	Cervantes Juan, M	INT-INT
Comments: This course requires online access and a webcam.				
95098	MTWTh	09:00a-11:30a	Murillo Meraz, O	INT-INT
Comments: This course requires online access and a webcam.				
95121	MTWTh	08:30a-11:00a	Ramos Avalos, S	INT-INT
Comments: This course requires online access and a webcam.				
95129	TTh	05:30p-09:00p	Ramos Avalos, S	INT-INT
Comments: This course requires online access and a webcam.				

Merced Campus

95021	MTWTh	09:00a-12:30p	Sanchez-Navarro, Z	BRC-210
Comments: This 4-week class is held from 06/02/25 to 06/26/25.				

95125	MW	06:00p-08:00p	Ramos Avalos, S	SCI-205
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Los Banos Campus

75147	MTWTh	09:00a-12:00p	Hall, Z	LB-A-103
75157	MTWTh	04:00p-06:30p	Crosby, D	LB-A-103

Atwater

95102	MT	06:30p-08:30p	Murillo Meraz, O	OFML-AHS
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ENG-820 (ESL Workforce Training for Adults)

0.0 units: 72.0 hours lec.
This 72-hour course provides intensive language acquisition skills that prepare non-native English speakers to enter the workforce. The focus is on building communication skills and listening strategies that are necessary to succeed at entry-level positions in a variety of job settings. Students will practice conversation skills while learning about the culture of work, follow oral instructions, and learn to meet employment expectations.

Los Banos Campus

75199	Th	12:00p-01:00p	Hall, Z	LB-A-103
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ENG-820 (ESL Workforce Training for Adults)

0.0 units: 72.0 hours lec.
Ends Summer 2025. This 72-hour course provides intensive language acquisition skills that prepare non-native English speakers to enter the workforce. The focus is on building communication skills and listening strategies that are necessary to succeed at entry-level positions in a variety of job settings. Students will practice conversation skills while learning about the culture of work, follow oral instructions, and learn to meet employment expectations.

Merced Campus

95037	MTWTh	12:30p-01:00p	Sanchez-Navarro, Z	BRC-210
Comments: This 4-week class is held from 06/02/25 to 06/26/25.				

Ethnic Studies (ETHN)

ETHN-05 Race, Ethnicity, and Inequality

3.0 units: 54.0 hours lec.
Ends Summer 2025. This course examines the cultural, political, and economic practices and institutions leading to racial and ethnic oppression in the United States, highlighting the agency and resistance of historically marginalized groups. It presents an overview of historical and contemporary patterns of interaction between various racial and ethnic groups through an intersectional and anti-racist perspective.

Online

52854	Shaw, M	Online
72353		Online

ETHN-20 (History of Asian Americans)

3.0 units: 54.0 hours lec.
Prerequisite: *Advised* Previously taken ENGL-01A is advised.
Ends Summer 2025. This course is an interdisciplinary study of Asian Americans from a historical, political, sociological, and aesthetic perspective. Social emphasis is placed on the contributions of Asian Americans scholars and activists by using an intersectional lens to explore the effects of colonialism, imperialism, white supremacy, and racism. This course offers pragmatic historical and political evaluations that aim to introduce students interested in Ethnic Studies, Asian American Studies, Gender Studies, and social movements.

Online

52820	Doria, L	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		

ETHN-23 (Chicana/O American History and Culture)

3.0 units: 54.0 hours lec.
Ends Summer 2025. This interdisciplinary course examines the social, political, and cultural roots of Chicana/os, tracing history from their Indigenous, African, and Spanish beginnings to the present. It analyzes race, ethnicity, and culture, in relation to Chicana/o communities and their social justice movements and struggles. The course provides a basis for a better understanding of the socio-economic, cultural, and political conditions among Chicana/os through historical consideration of the creation and development of Ethnic Studies programs in the United States. Special emphasis is also placed on the contributions of Chicana/o scholars, artists, and activists by using an intersectional decolonial lens to explore the effects of (neo)colonialism, imperialism, white supremacy, Eurocentrism, and racism.

Online

72869	Mendez, J	Online
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G.E.D. - Non-Credit (GED)

GED-101 Basic Skills Development and Ged Preparation

0.0 units: .



Begins Spring 2025 ends Summer 2025. This 204-288 hours course is designed to build the basic academic skills of adult learners in the areas of reading comprehension, language and evidence-based writing, mathematical reasoning, life, physical, and earth sciences, and social science. Special emphasis is placed on analytical reading skills, problem solving, and test preparation. The content of this course is reflective all new modifications to the GED exam. Subject matter included are the areas covered by the GED exam such as science, social studies, literature, mathematics and writing.

Online

95015 MTW 09:00a-12:00p Melo, J INT-INT

Los Banos Campus

75171 TTh 09:00a-12:00p Martinez, M LB-A-105

75173 TTh 05:00p-07:00p Deeming, K LB-A-119

Geology (GEOL)**GEOL-03 Earth Science**

4.0 units: 54.0 hours lec, 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. An introduction to the essentials of Earth Science including the geosphere, atmosphere, hydrosphere, and solar system. This course focuses on the interactions between physical and chemical systems of the Earth such as the tectonic cycle, rock cycle, hydrologic cycle, weather and climate. This course is designed to meet the content requirement for earth and space science for the Liberal Studies - Elementary Teaching preparation pathway.

Merced Campus

12763 - Davies, R
MTWTh 10:20a-12:30p Davies, R SCI-105

Guidance (GUID)**GUID-30 Foundations and Strategies For College Success**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This comprehensive course integrates the cultivation of skills, values, and attitudes indicative of confident, capable students/individuals with problem solving and critical/creative thinking. The course focuses on the following topics: life management, goal setting, career decision making, educational planning, college expectations and opportunities, instructor-student relationships, cultural diversity, lifestyle choices affecting health maintenance, stress management, campus resources, learning styles and strategies, and study skills. This course is recommended for all new students.

Online

72337	Serrano Campos, T	Online
72805	Fuentes, C	Online
82807	Gutierrez Benitez, P	Online
82810	Donaher, K	Online
82811	Cambridge, I	Online
82812	Frias, S	Online
82813	Garcia, C	Online
82814	Vang, N	Online

Los Banos Campus

79531 MTW 09:00a-11:40a Murillo, R LB-B-106

GUID-54 (Foundations and Strategies for Academic Recovery)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is appropriate for students wishing to improve their academic standing. Each student will identify his/her educational goal and develop an appropriate plan for achieving that goal. Academic policies will be addressed and strategies to get off and stay off probation, such as, informed decision-making, problem solving, classroom behavior, and behavior modification will also be studied. This course is recommended for all students on academic and/or progress probation.

Online

82840  Smith, D Online

Comments: Open Educational Resources/Zero Textbook Cost:
All learning materials provided at no cost to students.

82841  Maples, I Online

Comments: Open Educational Resources/Zero Textbook Cost:
All learning materials provided at no cost to students.

Health (HLTH)**HLTH-10 Contemporary Health**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course surveys the human condition from birth to death. Emphasis is placed on the impact of personal choice throughout life. Mental health, stress, alcohol, drugs, tobacco, disease processes, nutrition, fitness, sexuality, aging, environmental issues, and other related topics are studied and examined. The student is challenged to assume responsibility for his or her own health, well being, and lifestyle.

Online

02000 Severo, S Online

Health - Non-Credit (HLT)**HLT-322 Beginning Fall and Injury Prevention for Beginning Fall and Injury Prevention for**

0.0 units:

Ends Summer 2025. This 36-hour course is designed to teach older adults how physical activity can help reduce incidences of slips, sprains and falls. The course is a combination of lecture, demonstration, and practice of muscle development and strengthening techniques. Diet and nutrition for supporting health and maintaining healthy weight is also discussed.

Merced Campus

95620 MW 02:00p-03:00p Cruz, O OFML-PRK MCD

History (HIST)**HIST-04A World History Part 1**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course provides a broad historical survey of humanity's social, political, economic, and intellectual experiences for all major world civilizations from pre-history through at least 1500.

Online

52812	Hampton, C	Online
52821	Lorenz, M	Online

HIST-17A (United States History and United States Constitution)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

Ends Summer 2025. This is an extensive survey course of United States history from the period of exploration to the Reconstruction Period. The course covers the social, political, economic, and constitutional development of the nation. Course will emphasize the development of critical and historical thinking skills.

Online

52801	Nystrom, E	Online
Comments: This 4-week class is held from 6/30/25-7/24/25.		
52814	Driskill, D	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		
52822	Willison, W	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		
52850	Jackson, M	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		
52851	Jackson, M	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		
52852	Wheeler, J	Online
Comments: This 4-week class is held from 6/2/25-6/26/25.		
52861	Willison, W	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		

72339	Cook, J	Online
Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact james.cook@mccd.edu		
72807	Mendez, J	Online
Comments: This 4-week class is held from 06/02/25 to 06/26/25. For course-specific questions, please contact jennifer.gardner@mccd.edu		

HIST-17B (United States History and California State and Local Government)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is a continuation of HIST-17A from the end of the Reconstruction Period in 1877 to the present. It examines national, state, and local history from the late 19th century to the present. The course covers the social, political, economic, and constitutional development of the nation.

Online

52805	Nystrom, E	Online
52815	Wheeler, J	Online
Comments: This 4-week class is held from 6/2/25-6/26/25.		
52825	Driskill, D	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		
72341	Cook, J	Online
Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact james.cook@mccd.edu		

HIST-20 (History of Asian Americans)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is an interdisciplinary study of Asian Americans from a historical, political, sociological, and aesthetic perspective. Social emphasis is placed on the contributions of Asian American scholars and activists by using an intersectional lens to explore the effects of colonialism, imperialism, white supremacy, and racism. This course offers pragmatic historical and political evaluations that aim to introduce students interested in Ethnic Studies, Asian American Studies, Gender Studies, and social movements.

Online

52828	Doria, L	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		

HIST-23 (Chicana/O American History and Culture in the Southwest US)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This interdisciplinary course examines the social, political, and cultural roots of Chicana/os, tracing history from their Indigenous, African, and Spanish beginnings to the present. It analyzes race, ethnicity, and culture, in relation to Chicana/o communities and their social justice movements and struggles. The course provides a basis for a better understanding of the socio-economic, cultural, and political conditions among Chicana/os through historical consideration of the creation and development of Ethnic Studies programs in the United States. Special emphasis is also placed on the contributions of Chicana/o scholars, artists, and activists by using an intersectional decolonial lens to explore the effects of (neo)colonialism, imperialism, white supremacy, Eurocentrism, and racism.

Online

72871	Mendez, J	Online
Comments: This 4-week class is held from 06/02/25 to 06/26/25. This course requires online access and a webcam. For course-specific questions, please contact jennifer.gardner@mccd.edu		

HIST-29 (History of California)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is a survey of the early history of California through to the present, starting with the original peoples of California, the discovery and settlement of the area by the Spanish, the Mexican period, American conquest and occupation, and the gold rush. The course also examines topics including the economic, social, cultural, and political consequences of railroad expansion, and early twentieth-century urbanization. It also includes the impact of the Great Depression and World War II, water projects, protest and reform movements of the 1960's, the rise of conservatism and recent political trends.

Online

52817	Hampton, C	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		

History - Non-Credit (HST)

HST-900 American Citizenship

0.0 units:

Ends Summer 2025. This course is best suited for non-U.S. citizens. It will provide non-U.S. citizens with a study of the federal and state system of government and the U.S. Constitution, preparing them for the naturalization citizenship interview with United States Citizenship and Immigration Services (USCIS). The course will include civil rights, voting, historical development of the U.S., types of government, the electoral process, political parties, the executive, legislative, and judicial branches of government, and the relationship between the state and federal systems of government. The student can practice reading, writing, speaking, listening, and pronunciation in English.

Online

95046	TTh	05:30p-07:30p	Lourenco, C	INT-INT
Merced Campus				
95032	MTWTh	01:00p-02:00p	Sanchez-Navarro, Z	BRC-210

Humanities (HUM)

HUM-02 Studies in Humanities: Renaissance to Present

3.0 units: 54.0 hours lec.

Ends Summer 2025. The principal aims of this course are to examine human existence and cultural endeavors from the Renaissance to the present. Students will examine the continuities of human endeavors through fine arts, literatures, philosophies, religions, and the sciences, with an integration of certain non-Western cultures.

Online

72873	Long, J	Online
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Kinesiology (KINE)

KINE-01 Introduction to Kinesiology

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is an introduction to the interdisciplinary approach to the study of human movement. An overview of the importance of the sub-disciplines in kinesiology will be discussed. Career opportunities in the areas of teaching, coaching, allied health, and fitness professions.

Online

02001	McCall, S	Online
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KINE-02 (First Aid and CPR for the Professional Rescuer)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

Ends Summer 2025. This course involves the theory and detailed demonstration of the first aid care of the injured. The student will learn to assess a victim's condition and incorporate proper treatment. Standard first aid, CPR for the professional rescuer, and AED certification(s) can be granted upon successful completion of requirements.

Merced Campus

02801	T	05:00p-06:50p	McCall, S	GYM-2
Comments: This 6-week class meets from 6/16/25 to 7/24/25				



KINE-24C (Swimming for Fitness)

1.0 units: 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. This course is designed for the swimmer who has mastered the basic skills and is ready for more advanced swimming techniques. Emphasis is placed on the competitive swimming strokes, turns, starts, and principles of training.

Merced Campus

02802 MTWTh 11:00a-11:50a Halpin, W ATHL-POOL

KINE-31 (Aerobic Training)

1.0 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: Good general health; absence of medical conditions that would prevent planned physical activity. This class uses a variety of aerobic activities to improve cardio-respiratory endurance. Machines used include stair climber, treadmills, cycles, rowing, recumbent bikes and cross trainers. Emphasis will be placed on monitoring physiological response to exercise and teaching proper warm-up, training at target rate, and cool down. A pre-test and post-test will be administered to evaluate fitness level and monitor improvement.

Merced Campus02804 MTWTh 10:00a-10:50a Sousa, S GYM-4
Comments: This 6-week class meets from 6/16/25 to 7/24/25**KINE-32 (Circuit Weight Training)**

1.0 units:

Begins Spring 2025 ends Summer 2025. Advisory: Good general health; absence of medical conditions that would prevent planned physical activity. The equipment provided for both cardiovascular endurance and strength training (single station exercise machines) in the fitness lab are designed to exercise all major muscle groups for a well-rounded fitness program with the non-athletic in mind. Circuit weight training has proven beneficial for people of all ages and genders, who are interested in weight training, with the emphasis on increasing muscle tone and cardiovascular fitness.

Merced Campus02803 MTWTh 01:00p-01:50p Borba, F GYM-4
Comments: This 6-week class meets from 6/16/25 to 7/24/25**KINE-35 (Flexibility and Cardiovascular Fitness)**

2.0 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: Good general health; absence of medical conditions that would prevent planned physical activity. Practical applications of all aspects of flexibility and cardiovascular conditioning are presented and performed. A system of class presentation is used to insure a gradual, safe, and total physiological adaptation of the student to exercise. A gradual, progressive, safe, and eventually total body fitness experience is pursued. Geriatric fitness adaptations are emphasized.

Online

02002	McGhee, S	Online
Comments: This 8-week class meets from 6/2/25 to 7/24/25		
02003	Casey, J	Online
Comments: This 6-week class meets from 6/16/25 to 7/24/25		
02004	Ingraham, J	Online
Comments: This 4-week class meets from 6/30/25 to 7/24/25		
72343	Foss, A	Online
Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact amanda.matisfoss@mccd.edu		

72809	Talley, E	Online
Comments: This 4-week class is held from 06/02/25 to 06/26/25. Open Educational Resources/Zero Textbook Cost		
For course-specific questions, please contact emily.talley@mccd.edu		

72811	Talley, E	Online
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Comments: This 4-week class is held from 06/02/25 to 06/26/25. Open Educational Resources/Zero Textbook Cost
For course-specific questions, please contact emily.talley@mccd.edu

72875

Ingraham, J

Online

Comments: This 6-week class is held from 06/16/25 to 07/24/25. This course requires online access and a webcam.
For course-specific questions, please contact jason.ingraham@mccd.edu

Management (MGMT)**MGMT-50C Time Management**

0.5 units: 9.0 hours lec.

Ends Summer 2025. This course is designed to introduce the student to time management principles and specific tools that assist in making maximum use of time. Emphasis will be placed on how to prioritize, identifying time wasters, and goal setting. Pass/No Pass only.

Online

92843 Morse, J Online

Merced Off-Campus

99843 Th 01:00p-05:15p Ambler, M BRC-122

MGMT-51G (Stress Management)

0.5 units: 9.0 hours lec.

Ends Summer 2025. This course is designed to acquaint the participant with key elements of stress management. Topics will include the recognition of stress, causes of stress, and the benefits of stress management. Various stress management techniques will be covered. Pass/No Pass only.

Online

92845 Morse, J Online

Comments: This 2-week course is held 06/12/25 to 06/26/25.

Merced Off-Campus

99845 W 01:00p-05:15p Cochran, N BRC-122

Comments: This 1-week course is held 06/12/25 and 06/26/25.

Mathematics (MATH)**MATH-02 Precalculus**

4.0 units: 72.0 hours lec.

Ends Summer 2025. This course is designed to prepare students for calculus. Topics of study include polynomials, complex numbers, algebra of functions, inverse functions, exponential, logarithmic, trigonometric functions and their graphs, systems of equations and inequalities, topics in analytic geometry, and polar coordinates.

Online

12834 Yang, C Online

Merced Campus

12950 MW 12:40p-02:50p Yang, C SCI-203

MATH-04A (Calculus I)

4.0 units: 72.0 hours lec.

Prerequisite: *Advised* Must have previously completed pre-calculus or trigonometry ----OR--- recommend taking this course concurrently with MATH-04S.

Advised Previously taken ENGL-01A is advised.

Ends Summer 2025. This course covers limits, continuity, differentiation and integration of algebraic and transcendental functions along with their respective applications.

Online

12829 Saad, B Online

Comments: This 8-week class is held from 06/02/25 to 07/24/25.

Merced Campus

12952	MW	08:00a-10:10a	Martrous, B	SCI-207
Comments: This 8-week class is held from 06/02/25 to 07/24/25 and meets both in person and online.				

MATH-04AS (Calculus I with Support)

5.0 units: 72.0 hours lec, 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. This course covers limits, continuity, differentiation and integration of algebraic and transcendental functions along with their respective applications. Also included is a review of the core prerequisite skills, competencies, and concepts needed in pre-calculus. Topics include concepts from elementary algebra, intermediate algebra, and trigonometry.

Merced Campus

19201	MTWTh	08:00a-10:10a	Swenson, D	SCI-208
	MTWTh	10:20a-11:50a	Swenson, D	SCI-208

MATH-04B (Calculus II)

4.0 units: 72.0 hours lec.

Ends Summer 2025. This course is a continuation of MATH-04A, addressing application of integration, methods of integration, improper integrals, Taylor's Formula, infinite series, and plane curves and polar coordinates.

Online

12830			Mitchell, P	Online
Comments: This 8-week class is held from 06/02/25 to 07/24/25. Scientific calculator needed; see syllabus for specifics.				

Merced Campus

12951	MW	10:20a-12:30p	Martrous, B	SCI-203
Comments: This 8-week class is held from 06/02/25 to 07/24/25 and meets both in person and online.				

MATH-04C (Multivariable Calculus)

4.0 units: 72.0 hours lec.

This course covers vectors and solid analytic geometry, vector-valued functions, partial differentiation, multiple integrals, and topics in vector calculus including Green's and Stokes' theorems.

Online

12831			Navarro, I	Online
Comments: This 8-week class is held from 06/02/25 to 07/24/25.				

MATH-09 (Differential Equations With Linear Algebra)

4.0 units: 72.0 hours lec.

Ends Summer 2025. This course is a combination of Differential equations and Linear algebra. The topics for Differential equations include solutions to first order equations, higher order linear equations, series solutions, systems of equations, and Laplace transforms. The topics for Linear algebra include linear equations, vector spaces, scalar products, linear transformations, determinants, and eigenvalues.

Merced Campus

12953	TTh	10:20a-12:30p	Martrous, B	SCI-203
Comments: This 8-week class is held from 06/02/25 to 07/24/25 and meets both in person and online.				

MATH-10 (Elementary Statistics)

3.0 units: 54.0 hours lec.

Ends Summer 2025. Effective Fall 2025, STAT-C1000 replaces MATH-10. This course covers descriptive statistics, including organization and presentation of data; elementary probability including permutations, combinations, binomial and normal distributions; inferential statistics, including random sampling, hypothesis testing, regression, and correlation and chi-square distribution.

Online

12201			Sutterfield, M	Online
12202			Dawson, C	Online
Comments: Scientific calculator needed; see syllabus for specifics. Webcam or ability to record video is required for this course.				
12203			Sutterfield, M	Online
12204			Mitchell, P	Online

Comments: Scientific calculator needed; see syllabus for specifics.

12205			Dawson, C	Online
Comments: Scientific calculator needed; see syllabus for specifics. Webcam or ability to record video is required for this course.				

12826			Rieg, K	Online
Comments: This 4-week class is held from 06/02/25 to 06/26/25. Scientific calculator needed; see syllabus for specifics.				

12827			Saad, B	Online
Comments: This 4-week class is held from 06/30/25 to 07/24/25.				

12828			Rieg, K	Online
Comments: This 4-week class is held from 06/30/25 to 07/24/25. Scientific calculator needed; see syllabus for specifics.				

72819			Geyer, J	Online
Comments: Open Educational Resources/Zero Textbook Cost This 8-week class is held from 06/02/25 to 07/24/25. For course-specific questions, please contact jason.geyer@mccd.edu				

72879			Geyer, J	Online
Comments: Open Educational Resources/Zero Textbook Cost This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact jason.geyer@mccd.edu				

Merced Campus

10201	MTWTh	08:00a-10:10a	Mohan, R	SCI-204
Comments: Scientific calculator needed; see syllabus for specifics.				

10202	MTWTh	10:20a-12:30p	Dawson, C	SCI-205
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Los Banos Campus

79561	MTW	09:00a-11:40a	Staff, M	LB-B-110
Comments: This 6-week class is held from 06/16/25 to 07/23/25.				

79563	MTW	01:00p-03:40p	Staff, M	LB-B-110
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MATH-10S (Elementary Statistics with Support)

4.0 units: 54.0 hours lec,

Ends Summer 2025. Effective Fall 2025, STAT-C1000E replaces MATH-10S. This course covers descriptive statistics, elementary probability including permutations, combinations, binomial and normal distributions; inferential statistics including random sampling, hypothesis testing, regression, and correlation and chi-square distribution. Also included is a review of the core prerequisite skills, competencies, and concepts needed in statistics. Topics include concepts from prealgebra, elementary and intermediate algebra and the development of critical thinking skills needed for statistical analysis.

Merced Campus

19207	MTWTh	11:40a-01:10p	Mohan, R	SCI-204
	MTWTh	01:20p-02:50p	Mohan, R	SCI-204

Online

12832			Diaz, L	Online
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MATH-15 (Finite Mathematics)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course covers algebra review, linear models, systems of linear equations, matrices, linear programming, mathematics of finance, set theory, and probability. This course includes applications to business, economics, psychology, and sociology.

Online

12833			Navarro, I	Online
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MATH-20A (Basic Structure of Mathematics I)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is designed to complete the first course



of a two-course sequence in basic concepts of mathematics required for students preparing to teach at the elementary school level. It covers elementary set theory, numeration systems, number theory, the set of integers, the set of rational numbers, and the set of real numbers.

Online

12207	Gargova, S	Online
12208	Gargova, S	Online

MATH-20B (Basic Structure of Mathematics II)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is designed to complete the second course of a two-course sequence in basic concepts of mathematics required for students preparing to teach at the elementary school level. This course covers the structure of plane and solid geometry, measurement, introduction to coordinate geometry, elementary probability, and statistics.

Online

12835	Mohan, R	Online
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MATH-26 (College Algebra for Liberal Arts)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This is a college level course in algebra for majors in the Liberal Arts. The course will cover topics on functions, including polynomial, rational, radical, exponential, absolute value, and logarithmic functions. Solving various types of equations, linear systems, and their applications for problem solving will also be discussed.

Online

12836	Diaz, L	Online
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MATH-32 (Probability and Statistics for Stem)

4.0 units: 72.0 hours lec.

Ends Summer 2025. This course covers concepts of probability and statistics using Calculus methods. Topics include conditional probability, independence, random variables, distribution functions, descriptive statistics, transformations, sampling errors, confidence intervals, least squares and maximum likelihood. Exploratory data analysis and interactive computing.

Merced Campus

19200	MTWTh	12:40p-02:50p	Martrous, B	SCI-207
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Medical - Non-Credit (MED)**MED-717 Medical Assisting**

0.0 units: .

Ends Summer 2025. This entry level course designed for the adult students who desire vocational training in the field of medical assisting. Course instruction includes an overview of the career of medical assisting, knowledge of medical law and ethics, oral and written communication skills, medical terminology, anatomy and physiology, and administrative and clinical office procedures. This course is 768 to 960 hours in duration and is open entry format.

Merced Campus

95903	MTWTh	08:00a-04:00p	Eighmey, P	BRC-220
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Los Banos Campus

75915	T	04:30p-08:30p	Chacon, C	LB-B-138
	Th	01:00p-05:00p	Chacon, C	LB-B-138
	MW	-	Valdez, M	INT-INT

Music: General (MUSG)**MUSG-10 Music Fundamentals**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course is a study of music fundamentals throughout history, including principles and procedures of rhythm, pitch notation, musical symbols, scales, key signatures, intervals, and diatonic chords. Students will study the historical and cultural development of various music notation styles and fundamentals. Students will apply knowledge learned in class to interpret and critique music with regard to its historical and cultural context. The course applies to musicians who have learned to play/sing without training in fundamentals and to beginners in

music. This course is open to all students.

Online

52836	Simon, A	Online
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MUSG-14 (American Popular Music History)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-85A or ENGL-01A is advised.

Ends Summer 2025. This course presents an introduction to the history and literature of the popular music movement in the United States; it is a study of the relationships of popular music to the social history of America. Emphasis is on styles and personalities of folk, blues, jazz, musical theatre, country & western, and rock 'n' roll. This course is designed for the non-music major.

Online

52849	Wolfrey, E	Online
52858	Wallace, E	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		

72881



Gomes, K Online

Comments: Open Educational Resources/Zero Textbook Cost This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact kara.gomes@mccd.edu

Merced Campus

59020	MTWTh	10:20a-12:30p	Taylor, K	ART-1
Comments: This 6-week class is held from 6/16/25 to 7/24/25.				

MUSG-15 (Music Appreciation)

3.0 units: 54.0 hours lec.

Ends Summer 2025. A survey of art & popular music in western civilization. Topics studied include but are not limited to elements of music, basic musical forms, music periods, styles, and the role of music and musicians in the western world.

Online

52818	Wallace, E	Online
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Nutrition (NUTR)**NUTR-10 Nutrition**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course presents an in-depth study of the essential nutrients and their functions, and the chemical composition of foods and their utilization in the body. It includes discussion on the nutritional values of foods, current topics in nutrition and nutritional needs throughout the life cycle. The relationship between diet and diseases will also be covered. Advisory: MATH-80

Online

32803	Tassey, E	Online
32805	Cronk, L	Online

Philosophy (PHIL)**PHIL-13 Critical Reasoning and Writing**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course offers instruction in argumentative and critical writing, critical thinking, research strategies, information literacy, and proper documentation. Readings feature mostly non-fictional essays and books that reflect diverse cultural and gender perspectives on a variety of contemporary political and social issues, especially those involving race, ethnicity, and gender. ENGL-13/PHIL-13 meets the IGETC critical thinking/composition requirement.

Online

22822	Alvarez, J	Online
22824	Epstein-Corbin, S	Online
72335	Taylor, O	Online
72359	Chavez, C	Online
72855	Sylva, A	Online



Open Educational Resources/
Zero Textbook Cost



Umoja



Live Stream



Puente Program

72859 Sylva, A Online
72863 Sylva, A Online

Merced Campus

29007 MTW 11:15a-02:15p Barnes, L IAC-123

Photography (PHOT)

PHOT-33 The History of Photography

3.0 units: 54.0 hours lec.

Ends Summer 2025. This historical survey course covers image capture techniques from the camera obscura through current digital technologies. The artistic significance and broad social implications of photography provide an underlying basis for critical analysis. The course includes lecture and discussion. Components coupled with visual presentations.

Online

72883 Cooper, T Online

Physical Science (PHSC)

PHSC-01 Introduction to Physical and Earth Science

3.0 units: 54.0 hours lec.

Ends Summer 2025. This is an introductory course presenting the nature of physical, earth, and space sciences and their relationship to other areas of scientific knowledge. The course will develop the major concepts and give an understanding of the general principles of physical, earth, and space science. As an introductory class, the course of study will focus on major principles and applications to modern observations and phenomena. This course is designed to meet the content requirement for physical science and for earth and space science for the Liberal Studies - Elementary Teaching preparation pathway.

Online

12866 Khurana, P Online
72893 Khurana, S Online

PHSC-02 (Survey of Chemistry and Physics)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Must have previously completed intermediate algebra or equivalent ----OR---- recommend taking this course concurrently with MATH-95S support.

Advised Previously taken ENGL-01A is advised.

Ends Summer 2025. An investigation of basic principles of physics and chemistry including matter, physical and chemical properties, energy, motion, light, atomic structure, bonding, solutions and chemical reactions. The inter-dependence of chemistry and physics will be emphasized. This course is intended for non-science majors.

Merced Campus

10311 MTWTh 10:20a-12:30p Sugimoto, G SCI-207

Physics (PHYS)

PHYS-04A Physics I

4.0 units: 54.0 hours lec, 54.0 hours lab.

Begins Spring 2025 ends Summer 2025. This course is a calculus-based physics course intended for physics and engineering majors as well as some chemistry and math majors. PHYS-04A is the first semester of a three-semester sequence intended to give a technical introduction to physics with emphasis on concepts and principles of physics and problem-solving. PHYS-04A includes the areas of mechanics, wave motion, fluids, and thermal phenomena.

Merced Campus

10312 MTWTh 08:00a-10:10a Pourtarvirdi, Z SCI-111
MTWTh 10:20a-12:30p Pourtarvirdi, Z SCI-106
12766 - Pourtarvirdi, Z
MTWTh 12:40p-02:50p Pourtarvirdi, Z SCI-106

Online

12320 Pourtarvirdi, Z Online

PHYS-04B (Physics II)

4.0 units: 54.0 hours lec,
Prerequisite: *Required* Take PHYS-04A, MATH-04B; Minimum grade C,P;
Required Take MATH-04B
Advised Previously taken ENGL-01A advised.

Begins Spring 2025 ends Summer 2025. PHYS-04B is a continuation of PHYS-04A with emphasis on the areas of electricity, magnetism, and light.

Merced Campus

12767 - Pourtarvirdi, Z
MTWTh 03:00p-05:10p Pourtarvirdi, Z SCI-106
Comments: This course meets both in person and online.

Political Science (POSC)

POSC-01 Essentials of American Political System

3.0 units: 54.0 hours lec.

Ends Summer 2025. Effective Fall 2025, POLS-C1000 replaces POSC-01. This course will introduce students to institutions of American national government, the American political system, and California state and local government. The course includes a study of the United States Constitution and its application to federal, state, and local government. Emphasis is placed upon various roles of national and state government, constitutional rights and obligations of citizens, and the evolution and development of California state political institutions. This course meets the United States Constitution requirement and the federal, California state, and local government requirement.

Online

52819 Brady, A Online
52834 Patterson, E Online
52860 Dehart, C Online
72813 Mendez, J Online

Merced Campus

59004 MTWTh 08:00a-10:10a Patterson, E LESH-111

Psychology (PSYC)

PSYC-01A Introduction to Psychology

3.0 units: 54.0 hours lec.

Ends Summer 2025. Effective Fall 2025, PSYC-C1000 replaces PSYC-01A. PSYC-01A is a survey course designed to provide an introduction to the facts and theories underlying human behavior. Special emphasis is given to the following topics: schools of psychology, physiological factors, sensation, perception, motivation, learning, thinking, emotion, abnormal behavior, personality, heredity, environment, and social factors.

Online

52802 Grimes, J Online
52807 Clifford, J Online
52826 Bera, S Online
52827 Salazar, R Online
52859 Grimes, J Online
52862 Salazar, R Online
72885 Coahran, S Online

Merced Campus

59005 MTWTh 10:20a-12:30p Ray, J IAC-120

Los Banos Campus

79539 MTW 09:00a-11:40a Coahran, S LB-B-107

PSYC-01B (Introduction to Psychological Research Methods)

3.0 units: 54.0 hours lec.

Prerequisite: *Required* Take PSYC-01A or PSYC-01AH; Take PSYC-05 or MATH-10. Minimum grade C,P;

Advised Previously taken ENGL-01A is advised.

Ends Summer 2025. This course reviews psychological methods of research. Attention will be focused on foundations of experimental design, procedures and methodology for collecting research data, and techniques used to analyze, report, and present findings in APA format. Research design will also be examined through a review of past psychological research and various branches of modern Psychology.



Online

52838

Bera, S

Online

Comments: This 6-week class is held from 6/16/25 to 7/24/25.

PSYC-09 (Human Development)

3.0 units: 54.0 hours lec.

This course is an introduction to the scientific study of human development from conception through death. It examines the interplay of biological, psychological, social, and cultural forces on the developing human being.

Online

52863

Bluett-Murphy, V

Online

52864

Bluett-Murphy, V

Online

Comments: This 6-week class is held from 6/16/25 to 7/24/25.

72347

Lemons, S

Online

Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact stacy.lemons@mccd.edu

PSYC-22 (Human Sexuality)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course explores the psychology of human sexuality. Psychological, biological, and sociocultural research is presented concerning all aspects of human sexuality in contemporary society. Specific topics include sexual anatomy and physiology, gender, sexual orientations, contraception, sexually transmitted infections, sexual dysfunction and sex for sale.

Online

52804

Clifford, J

Online

Comments: This 4-week class is held from 6/30/25-7/24/25.

52823

Bernard, E

Online

Comments: This 6-week class is held from 6/16/25 to 7/24/25.

PSYC-23 (Personal and Social Adjustment)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course examines personality factors as they relate to the problems of growth and adjustment. Concepts covered in the course are personality development, the psychological bases of behavior, mental health, and interpersonal relations. Stress is placed on the importance of applying therapeutic principles and techniques in everyday life.

Online

52803



Murphy, J

Online

Comments: This 4-week class is held from 6/2/25-6/26/25. Open Educational Resources/Zero Textbook Cost: All learning materials provided at no cost to students.

Radiologic Technology (RADT)**RADT-14A Radiologic Sciences II**

2.0 units: 27.0 hours lec, 27.0 hours lab.

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: Enrollment in the Diagnostic Radiologic Technology Program. This course covers the theory and application of factors that govern and influence the production of quality radiographic images. A basic knowledge of quality control, optimal imaging standards, image evaluation and factors that can affect image quality such as anatomy and positioning will be reviewed to assure consistency in the production of quality radiographic images.

Merced Campus

42001

T

09:00a-11:10a Abarca, R

AHC-148

T

11:30a-01:40p Abarca, R

AHC-148

RADT-14B (Clinical Education II)

3.5 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: Enrollment in the Diagnostic Radiologic Technology Program. This course provides continued clinical experience for application of theoretical principles and concepts covered in previous and current didactic coursework. Clinical experience in patient care and handling, positioning skills, equipment utilization, radiation protection application, patient information

management, work efficiency and image evaluation is provided.

Merced Off-Campus

49006

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Abarca, R

Comments: This 11-week course is held from 05/28/25 to 08/07/25.

RADT-17A (Radiologic Sciences III)

2.0 units: 36.0 hours lec.

Ends Summer 2025. Limitation on Enrollment: Enrollment in the Diagnostic Radiologic Technology Program. This course presents an overview of the principles of the interaction of radiation with living systems, the principles behind radiation protection, including the responsibilities of the radiographer for patients, personnel and the public. Radiation health and safety requirements of federal and state regulatory agencies, accreditation agencies and health care organizations are incorporated.

Merced Campus

42002

W

09:00a-12:05p Abarca, R

AHC-148

RADT-17B (Advanced Clinical Education II)

7.0 units:

Begins Spring 2025 ends Summer 2025. Limitation on Enrollment: Enrollment in the Diagnostic Radiologic Technology Program. This course provides clinical experience for reapplication of theoretical principles and concepts covered in previous and current didactic coursework to ensure continued competency. Clinical experience in patient care and handling, positioning skills, equipment utilization, radiation protection application, work efficiency and image evaluation is provided.

Merced Off-Campus

49008

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Abarca, R

Comments: This 11-week course is held from 05/27/25 to 08/07/25.

RADT-24 (Work Experience in Radiology)

1.0 units:

Ends Summer 2025. This course enables students to earn college credit for learning or improving skills or knowledge on-the-job in diagnostic radiologic technology. Fifty-four (54) hours, either paid or volunteer, are required per unit of credit attempted. Students must be enrolled in the Diagnostic Radiologic Program and have an established work site in diagnostic radiologic technology before enrolling in the course.

Merced Off-Campus

43005

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Lang, K

Comments: This 11-week course is held from 05/27/25 to 08/07/25.

Registered Nurse (REGN)**REGN-03 Work Experience in Registered Nursing**

1.0 units: 18.0 hours lec.

Ends Summer 2025. This course enables students to earn college credit for learning or improving skills or knowledge on-the-job in registered nursing. This course is designed for students in the Registered Nursing program who obtain positions as externs. Fifty-four (54) hours, either paid or volunteer, are required per unit of credit attempted. Students must have an established work site in registered nursing prior to enrolling in the course.

Merced Off-Campus

43008

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Taylor, L

43009

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Taylor, L

Skills - Non-Credit (SKLS)**SKLS-210 Daily Living Skills**

0.0 units:

Ends Summer 2025. This 435-455 hour course is designed primarily for mentally and or physically disabled students who are functioning at very low levels. The course teaches the basic living skills necessary for suc-



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Zero Textbook Cost



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Puente Program

successful social interaction, self-care, and to help enhance self-esteem.

Merced Campus

95200 MTWThF 08:45a-02:15p Coleman, K OFML-KINGS
95202 MTWThF 08:45a-02:15p Coleman, K OFML-KINGS

Sociology (SOC)**SOC-01 Introduction to Sociology**

3.0 units: 54.0 hours lec.

This course provides an introduction into what it means to be sociologically mindful and to think sociologically while understanding the difference from other ways of seeing the social world. The course begins with the understanding of the differences between personal troubles and public issues, and how sociologists apply various theoretical perspectives to a wide range of issues, such as: culture; socialization; social structure of society; deviance; issues of feminization; family; gender; race; inequality; economics; politics and population; and the relationship between the individual and society. The course accents international comparisons to show how similar institutions are structures and function differently in different societies around the world.

Online

52829 Olson, K Online
52831 Pierce, T Online
52842 Pierce, T Online
52845 Maples, I Online
72349 Online
72887 Coahran, S Online

Merced Campus

59006 MTWTh 10:20a-12:30p Maples, I LESH-111

Los Banos Campus

79541 MTW 01:00p-03:40p Coahran, S LB-B-107

SOC-02 (Contemporary Social Problems)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

Ends Summer 2025. SOC-02 introduces fundamental theories and methodologies employed in the study of contemporary social problems. An emphasis is placed on analysis of causes and possible solutions to such problems as poverty, discrimination, crime, delinquency, alcoholism, drug abuse, suicide, family, and politics. A global perspective focuses on the international influences and contributions to various contemporary social problems.

Online

52832 Shaw, M Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.

SOC-03 (Marriage and the Family)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course provides an overview of sociological theories and concepts utilized to investigate marriage and family relationships. An empirical as well as experiential analysis of marriage and family functions, structures, and roles is emphasized. Special focus is paid to contemporary issues, concerns, and debates regarding marriage and family dynamics.

Online

52833 Olson, K Online

72351 Deeming, K Online

Comments: Open Educational Resources/Zero Textbook Cost This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact karen.deeming@mccd.edu

SOC-05 (Race, Ethnicity, and Inequality)

3.0 units: 54.0 hours lec.

Ends Summer 2025. This course examines the cultural, political, and economic practices and institutions leading to racial and ethnic oppression in the United States, highlighting the agency and resistance of historically marginalized groups. It presents an overview of historical and

contemporary patterns of interaction between various racial and ethnic groups through an intersectional and anti-racist perspective.

Online

52847 Shaw, M Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25. Open Educational Resources/Zero Textbook Cost: All learning materials provided at no cost to students.

72355 Online

Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact TBA

Sociology - Non-Credit (SOCL)**SOCL-760 Career and Life Planning**

0.0 units: .

Ends Summer 2025. This course is designed for students who function at limited levels of cognitive development. It is designed to help students acquire positive workplace attitudes, skills, and habits. This course is 364- 455 hours in duration and may require a work experience component.

Los Banos Campus

75191 MTWThF 08:30a-02:30p Huerta, I OFLL-KINGS

Spanish (SPAN)**SPAN-01 Elementary Spanish I**

5.0 units: 90.0 hours lec.

Ends Summer 2025. This course will focus on the development of listening, speaking, reading, and writing in a cultural context, with primary emphasis on communicative competency. Students will learn how to express in Spanish the most basic functions of everyday life. This course is not recommended for native speakers - native speakers should enroll in SPAN-10.

Online

22825 Garcia Diaz, M Online
22826 Cortes, S Online
22827 Sobalvarro, N Online
22828 Estrada, A Online
72889 Perez, C Online
72891 Perez, C Online

Merced Campus

29008 MTWTh 08:00a-10:50a Rodriguez, S IAC-108

Supervised Tutoring (TUT)**TUT-106 Supervised Tutoring**

0.0 units: .

Ends Summer 2025. This course is designed to assist credit enrolled students who are experiencing difficulty in their college courses and need special supplemental instruction in the subject or skill. Proficiency can be attained with a minimum of 180 hours and a maximum of 360 hours. The study skills and study habits learned depend on the needs of the individual students. Supervised tutoring includes support in communication/ literacy skills, quantitative reasoning skills, and critical thinking skills. The course provides tutoring from qualified tutors in either a one-to-one or small group setting.

Merced Campus

95008 -

Virtual Office (VIRT)**VIRT-51 Social Media**

3.0 units: 54.0 hours lec.

Ends Summer 2025. The student will learn how to use social media platforms effectively for a business setting.

Online

92823 Pirtle, T Online

Vocational Nusing (VOCN)

VOCN-46A Applied Mathematics for Pharmacology

1.0 units: 18.0 hours lec.

Ends Summer 2025. This is an introductory pharmacology course which includes an introduction to the professional context of drug administration, and study of the metric, apothecary, and household systems of measurement. Nursing responsibility to patient safety is included. Completion of this course requires accurate interpretation of doctors order, reading medication bottles, calculating drug dosages, and the reason for their application.

Online

42802

Carroll, J

Online

VOCN-48 (Intravenous Therapy/Blood Withdrawal)

2.0 units: 36.0 hours lec.

Ends Summer 2025. Limitation on Enrollment: Licensed as a Vocational Nurse (required by section 2860.5 of the Board of Vocational Nurses and Psychiatric Technicians) or Registered Nurse. This short-term course is designed to prepare nurses to start and superimpose intravenous fluid and perform blood withdrawal as ordered by the physician. The course will cover psychological preparation of the patient, selection of equipment, aseptic technique, relevant anatomy and physiology, pharmacology of intravenous solutions, and administering blood components. Students will perform simulated and actual intravenous catheterization and blood withdrawals.

Merced Campus

49011	MTWTh	08:00a-12:00p	Suliman, S	AHC-140
	MTWTh	01:00p-04:50p	Suliman, S	AHC-140
	F	09:00a-01:00p	Suliman, S	AHC-140

Comments: This 1-week course is held from 06/02/25 to 06/05/25.

Welding Technology (WELD)**WELD-06 Fundamentals of Oxy-Fuel Welding and Shielded Metal Arc Welding**

3.0 units: 36.0 hours lec, 54.0 hours lab.

This course emphasizes the development of minimum skill standards in welding. The Shielded Metal Arc Welding (SMAW), Oxy-Fuel Welding (OFW) and Oxy Fuel Cutting (OFC) processes are studied as prescribed in the (AWS) American Welding Society Training Qualification (QC 10) entry level standards.

Merced Campus

39003	TWTh	08:00a-10:50a	Scroggins, B	AG-10
	TWTh	11:00a-03:45p	Scroggins, B	IT-6A

WELD-07 (Fundamentals of TIG & MIG Welding)

3.0 units: 36.0 hours lec,

This course emphasizes the development of minimum skill standards in welding. The Gas Metal Arc Welding (GMAW)/(MIG), Gas Tungsten Arc Welding (GTAW)/(TIG) and Plasma Arc Cutting (PAC) processes are studied as prescribed in the American Welding Society (AWS) Training Qualification (QC 10) entry level standards.

Merced Campus

39004	TWTh	08:00a-10:50a	Scroggins, B	AG-10
	TWTh	11:00a-03:45p	Scroggins, B	IT-6A

Comments: This 4-week class is held 6/30/25 to 7/24/25.

WELD-51 (Introductory Pipe Welding)

2.0 units: 18.0 hours lec, 54.0 hours lab.

This course is an introduction to pipe and tube fitting and welding. Industry standards established by the American Welding Society (AWS) and the American Petroleum Institute (API) are used as the basis for instruction. This course meets the needs of the food processing and liquid/gas material handling industries.

Merced Campus

39001	MTWTh	05:30p-06:30p	Russell, C	AG-11
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MTWTh 06:40p-10:00p Russell, C

IT-6B

Los Banos Off-Campus

79841	MTWTh	05:00p-05:50p	Xiong, F	OFL-HPBG
	MTWTh	06:00p-09:20p	Xiong, F	OFL-HPBG

WELD-52 (Advanced Pipe Welding and Fitting)

2.0 units: 18.0 hours lec,


This course covers advanced welding processes and welding positions as well as covering advanced skills in pipe and tube fitting. This course covers advanced food processing and liquid/gas material handling industry topics.

Merced Campus

39002	MTWTh	05:30p-06:30p	Col, D	AG-11
	MTWTh	06:40p-10:00p	Col, D	IT-6B

Comments: This 4-week class is held 6/30/25 to 7/24/25.

Los Banos Off-Campus

79847  MTWTh 05:00p-05:50p Opinski, C OFLL-HPBG
 MTWTh 06:00p-09:20p Opinski, C OFLL-HPBG
 Comments: This 4-week class is held from 06/30/25 to 07/24/25. LOCATION: Hacienda Business Park; 60 G Street, Suites A and B; Los Banos. Open Educational Resources/Zero Textbook Cost.

Work Experience (WORK)**WORK-40 General Work Experience**

1.0 units:

Ends Summer 2025. This course will enable students to earn college credit for learning or improving skills or knowledge while working. Any type of work is suitable, either paid or volunteer. This course will allow students to sample an experience in a career field that is not related to the student's major. A student must work or volunteer 54 hours to earn each unit of credit.

Merced Campus

63201	-	Pimentel, M
63202	-	Pimentel, M
63203	-	Pimentel, M

Los Banos Campus

73091	-	Cates, K
73093	-	Cates, K
73095	-	Cates, K
73097	-	Cates, K

Online

63204	Pimentel, M	Online
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Zero Textbook Cost

Umoja



Live Stream



Puente Program



Summer 2025 Online Classes

Accounting (ACTG)

ACTG-04A Financial Accounting

4.0 units: 72.0 hours lec.

Prerequisite: *Advised* Previously taken ACTG-52 and intermediate algebra or the equivalent are advised.

This course provides the student with the knowledge of corporate financial statement reporting and the ability to analyze the reports of a corporation. Basic topics include analysis of transactions and preparation of financial statements related to developing an understanding of the financial condition of a corporation. This accounting course is recommended for students who have knowledge of or equivalent experience in the basics of bookkeeping.

Online

72821	Bowman, S	Online
Comments: This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact sean.bowman@mccd.edu		
92810	Stapleton, I	Online

ACTG-04B Managerial Accounting

4.0 units: 72.0 hours lec.

Prerequisite: *Required* Take ACTG-04A or ACTG-51

This course provides students with instruction in managerial accounting. Topics include job-order and process costing, cost-volume-profit relationships, the contribution approach to costing, budgeting, standard costing, capital budgeting and investment decisions, and relevant costs for decision making.

Online

92833	Magana, J	Online
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Administrative Office Mgmt (AOM)

AOM-43 Essentials of Business Communication

3.0 units: 54.0 hours lec.

This course covers the business writing patterns of routine, persuasive, and negative messages. Students learn the basic training in listening, speaking, and non-verbal communication in order to develop the skills needed in everyday business communication. Given a scenario, students create e-mail, memos, letters, proposals, reports, and an ePortfolio. Students also learn about doing business with other cultures and giving oral business presentations.

Online

92815	Pirtle, T	Online
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Agriculture Plant Science (AGPS)

AGPS-02 Weeds

3.0 units: 54.0 hours lec.

This is a study of classification, identification, and life cycle of common and poisonous weeds in California which are detrimental to cultivated crops, grasslands, animals, and man. Management practices include: prevention, mechanical, biological, and chemical methods. Weed establishment and chemical resistance are also covered.

Online

72899	Armenta, E	Online
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Allied Health (ALLH)

ALLH-67 Medical Terminology

3.0 units: 54.0 hours lec.

This course is a study of general medical terminology -- diagnostic, operative, and symptomatic terms related to body systems -- with emphasis on proper spelling and pronunciation.

Online

42801	Calhoun, K	Online
42803	Suliman, S	Online

Anthropology (ANTH)

ANTH-02 Sociocultural Anthropology

3.0 units: 54.0 hours lec.

This course is an introduction to the study of human culture and the concepts, theories, and methods used in the comparative study of socio-cultural systems. Subjects include subsistence patterns, social and political organization, language and communication, family and kinship, religion, the arts, social inequality, ethnicity, gender, and culture change. The course applies anthropological perspectives to contemporary issues.

Online

52835	Osborn, S	Online
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Art (ART)

ART-01 Survey of Western Art From Prehistory Through the Middle Ages

3.0 units: 54.0 hours lec.

This course is a survey that examines the historical contexts of humanity through the development of art, architecture, painting, sculpture, and the minor arts, from pre-history through the medieval period.

Online

72823	Cooper, T	Online
72825	Benhissen, L	Online

ART-02 (Survey of Western Art From Renaissance To Contemporary)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A advised.

This course is a survey that examines the historical context of humanity through the development of art, architecture, sculpture, painting and the applied arts from the Renaissance to the Contemporary period.

Online

52806	Cooper, T	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25. Open Educational Resources/Zero Textbook Cost: All learning materials provided at no cost to students.		
72317	Benhissen, L	Online
Comments: This 4-week class is held from 06/30/25 to 07/24/25.		

ART-06 (Survey of Modern Art)

3.0 units: 54.0 hours lec.

This course is a survey of the prominent artists and art movements from the 19th and 20th centuries to today. Major works in painting, sculpture, architecture and the applied arts are covered. The historical context of science, invention, world events, politics, philosophy, religion, and music are examined as influences reflected in each generation's contribution to the history of the visual arts.

Online

52808	Benhissen, L	Online
72321	Cooper, T	Online

Art - Digital (ARTD)

ARTD-08 History of Animation

3.0 units: 54.0 hours lec.

This critical and historical survey course covers animated media from the origins of cave paintings illuminated by flickering firelight to contemporary digital augmented reality pushing the boundaries of consciousness. The



Open Educational Resources/
Zero Textbook Cost



Umoja



Live Stream



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class explores American, European and Japanese animation through a cross-cultural perspective which fosters a wide-ranging analysis of moving imagery with particular attention paid to significant creative breakthroughs in the medium.

Online

52846 Perlin, A Online

Astronomy (ASTR)**ASTR-01 Principles of Astronomy**

3.0 units: 54.0 hours lec.

This is a basic course studying the principles of astronomy beginning with the solar system and continuing through the Milky Way Galaxy and the galaxies beyond. Throughout the course topics relating to the philosophy of science, history of astronomy, tools of the astronomer, and supporting topics of physics are introduced. The course is designed for students satisfying breadth requirements in science and having a general interest in astronomy.

Online

12301 Sugimoto, G Online
12861 Khurana, P Online
72319 Khurana, S Online

Automotive Technology (AUTO)**AUTO-04 Automotive Mechanics**

3.0 units: 54.0 hours lec.

Begins Spring 2025 ends Summer 2025
This class is designed for students without prior experience in automotive mechanics. It is a study of fundamental theory and operation of the components that make up the major automotive systems with the purpose of giving the student general knowledge of the automobile. Major emphasis is given to operational principles of the automobile and related terminology.

Online

32804 Martinez, J Online

Biology (BIOL)**BIOL-06 Environmental Science**

3.0 units: 54.0 hours lec.

This introductory course examines Earth as an ecosystem composed of biological, chemical and physical processes with emphasis on man's impact on the planet. Topics include the structure and function of ecosystems, biodiversity, the impact of industrialization and urbanization, energy, populations, resources, pollution, pesticides and risk/benefit assessment.

Online

12864 Alkhouri, J Online
12865 Zermeno, J Online

Business (BUS)**BUS-10 Introduction to Business**

3.0 units: 54.0 hours lec.

This survey course is an overview of all aspects involved in business. It covers economic foundations, types of business organizations, marketing, money and banking, and finance. This information will be integrated and related to social, political, legal, and international matters affecting the United States.

Online

72833 McMurray, P Online
92825 Macha, A Online

BUS-18A (Business Law)


4.0 units: 72.0 hours lec.

Prerequisite: *Advised* Previously taken BUS-10 and ENGL-01A is advised.

This course is a study of legal principles that govern the conduct of business. Included are surveys of the essential elements of legal history and jurisprudence; judicial, administrative, and alternative dispute resolution; ethics; business crime; torts; contracts and the UCC; bankruptcy;

agency relationships; property; administrative law; labor and employment law; international law. Introduction to legal research and brief-writing are also included.

Online

72835  Alvarez, J Online
Comments: Open Educational Resources/Zero Textbook Cost This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact juan.alvarez3825@mccd.edu

92832 Foss, A Online
Comments: This 8-week course is held 06/02/25 to 07/24/25.

Chemistry (CHEM)**CHEM-13A First Semester Organic Chemistry Lecture**

3.0 units: 54.0 hours lec.

This course is a study of the theory and practice of organic chemistry examining the bonding, structure, stereochemistry, nomenclature, properties, and reactions of hydrocarbons and organic halides. Addition, substitution, elimination, and rearrangement reactions are examined. Corresponding mechanisms and energy diagrams are included in the study. Nuclear magnetic resonance, infrared, ultra-violet and mass spectroscopy are introduced as structural elucidation techniques.

Online

12870 Fregene, P Online

Child Development (CLDV)**CLDV-01 Child Growth and Development**

3.0 units: 54.0 hours lec.

Examines the progression of development in the physical, cognitive, social, and emotional domains and identifies developmental milestones for children from conception through adolescence. Emphasis on interactions between biological processes and environmental factors. Students will observe children, evaluate individual differences, and analyze characteristics of development at various stages according to developmental theories. (Approved C-ID CDEV 100)

Online

62840 Oks, O Online
62850 Oks, O Online
72837 Oks, O Online

CLDV-02 (Child, Family and Community)


3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

The processes of socialization focusing on the interrelationship of family, school, and community. Examines the influence of multiple societal contexts. Explores the role of collaboration between family, community, and schools in supporting children's development, birth through adolescence. (Approved C-ID CDEV 110)

Online

62851 Worrell, N Online
Comments: This 6-week course is held 06/16/25 to 07/24/25.

72323  Parra, L Online
Comments: Open Educational Resources/Zero Textbook Cost This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact lurdes.parra@mccd.edu

CLDV-05 (Health, Safety and Nutrition)

3.0 units: 54.0 hours lec.

Laws, regulations, standards, policies, procedures, and best practices related to health, safety, and nutrition in care and education settings for children birth through middle childhood. Includes the teacher's role in prevention strategies, nutrition and meal planning, integrating health safety and nutrition experiences into daily routines, and overall risk management. (Approved for C-ID ECE220)

Online

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62852 Cruthird, A Online

CLDV-06 (Teaching in A Diverse Society)

3.0 units: 54.0 hours lec.

Examines the historical and current perspectives on diversity and inclusion and the impact of systemic societal influences on children's development, learning, and school experiences. Strategies for developmentally, culturally, and linguistically appropriate anti-bias curriculum will be explored as well as approaches to promote inclusive and equitable classroom communities. Includes self-reflection on the influence of teachers' own culture and life experiences on teaching and interactions with children and families. (Approved for C-ID ECE 230)

Online

62853 Oneto, B Online

CLDV-09 (Human Development)

3.0 units: 54.0 hours lec.

This course is an introduction to the scientific study of human development from conception through death. It examines interplay of biological, psychological, social, and cultural forces on the developing human being.

Online

62844	Bluett-Murphy, V	Online
62854	Bluett-Murphy, V	Online
72345	Lemons, S	Online

Communication Studies (COMM)**COMM-01 Fundamentals of Speech**

3.0 units: 54.0 hours lec.

This course is designed to instruct students in the fundamentals of composing, preparing and presenting speeches in front of audiences. The focus will be on researched speeches to inform and persuade. By the end of the course, students should be speaking confidently and skillfully and should be able to transfer their understanding and skills from the classroom to "real world" situations.

Online

22800	Bonstein, J	Online
22801	Bonstein, J	Online
22802		Online
22803	Ward, M	Online
22804	Amarillas, M	Online
72325	Cavallero, D	Online
72803	Cavallero, D	Online
72839	Cavallero, D	Online

COMM-04 (Small Group Discussion & Problem Solving)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

This is a course designed to help students develop critical thinking and oral presentation skills for communicating and working together on small group tasks. Emphasis is placed on problem-solving, reasoning, conflict resolution, and leadership.

Online

22805	Ramsey, R	Online
22806	Frederick, M	Online

COMM-05 (Interpersonal Communication)

3.0 units: 54.0 hours lec.

The focus of this course is to examine successful verbal and nonverbal communication in interpersonal relationships. Communication theory and skills will be investigated in order to help students interact more effectively in personal and professional relationships.

Online

22807		Online
72327	Cheek, G	Online

Criminal Justice (CRIM)**CRIM-02 Introduction to Criminal Justice**

3.0 units: 54.0 hours lec.

The course will emphasize the three major components of the system: court, corrections, law enforcement, and will then examine the role of each. This course pertains to the history and philosophy of criminal justice in America.

Online

42887 Johnson, M Online

CRIM-33 (Violence in the Family)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken CRIM-02 is advised.

This course examines criminal law and the psycho-socio dynamics of child abuse, elder abuse, spousal abuse, and sexual assault.

Online

42888 Castleton, J Online

Comments: This 6-week class is held from 06/16/25 to 07/24/25.

Drone Technology (DRON)**DRON-02 Federal Aviation Administration Drone Pilot Test Preparation**

1.0 units: 18.0 hours lec.

This course reviews and prepares students to take the Federal Aviation Administration's initial aeronautical knowledge test, and attain remote pilot license, through lecture, discussion and individual flying of drones. It will help guide students on basic aeronautics, safety, laws and operations as they pertain to drone piloting.

Online

12802 Kanemoto, K Online

Economics (ECON)**ECON-01 Introduction to Microeconomics**

3.0 units: 54.0 hours lec.

ECON-01 is an introductory course in microeconomic theories including maximization, benefit versus cost, rational choice, the analysis of demand and supply, the role of price in free markets, consumer behavior, market structure, production cost, competitive business models, and resource pricing. The course examines the nature of production, distribution, market outcomes, and the role of government in the market.

Online

92836 Lewis, A Online

ECON-02 (Introduction to Macroeconomics)

3.0 units: 54.0 hours lec.

Prerequisite: *Required* Previously taken ECON-01 or AGBS-11 is required.

Advised Previously taken ENGL-01A is advised.

ECON-02 is an introductory course in macroeconomic theories including the determination of income, output, employment, and prices in the economy; the monetary system; governmental fiscal, monetary, and income policies; economic growth; international trade; and economic development.

Online

92831 Lewis, A Online

Comments: This 6-week course is held 06/16/25 to 07/24/25.

English (ENGL)**ENGL-01A College Composition and Reading**

4.0 units: 72.0 hours lec.

This course focuses on critical reading and thinking, research strategies, and scholarly composition with proper documentation at the college transfer level. Students write expository, analytical, and argumentative essays informed by assigned readings, discussion, and/or research.

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22808	Epstein-Corbin, S	Online
22809	Rocha, M	Online
22810	Zamora, J	Online
22811	Gonzalez, H	Online
22812	Smith, V	Online
22813	Toconis, M	Online
22814	Kinsey, E	Online
22815	Lloyd, N	Online
22816	Ayala, D	Online
22817	Osikomaiya, O	Online
22818		Online
22819		Online
72329	Long, J	Online
72843	Flanagan, J	Online
72845	Flanagan, J	Online
72847	Flanagan, J	Online
72865	Kludt, K	Online
72867	Kludt, K	Online


ENGL-01B (Introduction to Literature)


3.0 units: 54.0 hours lec.

Prerequisite: *Required* Take ENGL-01A Minimum grade C,P;
This course introduces representative works from four major genres: short story, novel, drama, and poetry. Students develop analytical and evaluative reading and writing skills while acquiring an appreciation for the cultural context and the aesthetic qualities of literature. Students read texts from various countries and periods in order to encourage an appreciation of literature's range, artistry, and insight into the human experience.

Online

72331  Chavez, C Online
Comments: Open Educational Resources/Zero Textbook
Cost This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact chavez.c@mccd.edu

72849  Chavez, C Online
Comments: Open Educational Resources/Zero Textbook
Cost This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact chavez.c@mccd.edu

72851  Chavez, C Online
Comments: Open Educational Resources/Zero Textbook
Cost This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact chavez.c@mccd.edu

ENGL-01C (Critical Thinking Across the Curriculum)

3.0 units: 54.0 hours lec.

Develops critical thinking, reading, and writing skills as they apply to textual analysis of primary and secondary sources, essays, articles, and a book-length work from a range of academic and cultural contexts. Theme based. Emphasis on the techniques and principles of effective written argument in research-based writing across the disciplines.

Online

22820 Alvarez, J Online

ENGL-13 (Critical Reasoning and Writing)

3.0 units: 54.0 hours lec.

This course offers instruction in argumentative and critical writing, critical thinking, research strategies, information literacy, and proper documentation. Readings feature mostly non-fictional essays and books that reflect diverse cultural and gender perspectives on a variety of contemporary political and social issues, especially those involving race, ethnicity, and gender. ENGL-13/PHIL-13 meets the IGETC critical thinking/composition requirement.

Online

22821 Alvarez, J Online
22823 Epstein-Corbin, S Online
72333 Taylor, O Online
72357 Chavez, C Online

72853	Sylva, A	Online
72857	Sylva, A	Online
72861	Sylva, A	Online

English - Non-Credit (ENG)**ENG-801 Beginning ESL Skills**

0.0 units: .

This course is for preliterate and nonliterate ESL students who have no, or very few, English language skills. Emphasis of the course is on aural/oral skills and visual reinforcement. Course duration is 204 - 288 hours.

Online

95049	MTWTh	09:00a-12:00p	Cervantes Juan, M	INT-INT
95095	MTWTh	09:00a-11:30a	Murillo Meraz, O	INT-INT
95118	MTWTh	08:30a-11:00a	Ramos Avalos, S	INT-INT
95126	TTh	05:30p-09:00p	Ramos Avalos, S	INT-INT

ENG-802 (Advanced-Beginning ESL Skills)

0.0 units: .

This course is for preliterate and nonliterate ESL students who have minimal English language skills. Emphasis in this course is on aural and oral skills with visual reinforcement. The student will be introduced to reading, writing and math skills. Course duration is 204 - 288 hours.

Online

95050	MTWTh	09:00a-12:00p	Cervantes Juan, M	INT-INT
Comments: This course requires online access and a webcam.				
95096	MTWTh	09:00a-11:30a	Murillo Meraz, O	INT-INT
Comments: This course requires online access and a webcam.				
95119	MTWTh	08:30a-10:30a	Ramos Avalos, S	INT-INT
Comments: This course requires online access and a webcam.				
95127	TTh	05:30p-09:00p	Ramos Avalos, S	INT-INT
Comments: This course requires online access and a webcam.				

ENG-813 (Low-Intermediate ESL Skills)

0.0 units: .

This course is designed for low-intermediate level students who need more practice with English skills. This course includes practice in listening, speaking, reading, and writing. Course duration is 204 - 288 hours.

Online

95051	MTWTh	09:00a-12:00p	Cervantes Juan, M	INT-INT
95097	MTWTh	09:00a-11:30a	Murillo Meraz, O	INT-INT
95120	MTWTh	08:30a-11:00a	Ramos Avalos, S	INT-INT
95128	TTh	05:30p-09:00p	Ramos Avalos, S	INT-INT

ENG-815 (Intermediate ESL Skills)

0.0 units: .

This course is for intermediate level students who have learned basic survival skills, but who need instruction that will lead to a relatively sophisticated level of discourse of issues and ideas that reach beyond basic survival. This course will prepare students to take credit courses at Merced College. This course includes practice in listening, speaking, reading, and writing. Course duration is 204 - 288 hours.

Online

95052	MTWTh	09:00a-12:00p	Cervantes Juan, M	INT-INT
95098	MTWTh	09:00a-11:30a	Murillo Meraz, O	INT-INT
95121	MTWTh	08:30a-11:00a	Ramos Avalos, S	INT-INT
95129	TTh	05:30p-09:00p	Ramos Avalos, S	INT-INT

Ethnic Studies (ETHN)**ETHN-05 Race, Ethnicity, and Inequality**

3.0 units: 54.0 hours lec.

This course examines the cultural, political, and economic practices and institutions leading to racial and ethnic oppression in the United States, highlighting the agency and resistance of historically marginalized groups. It presents an overview of historical and contemporary patterns of interaction between various racial and ethnic groups through an intersectional and anti-racist perspective.

Online

52854	Shaw, M	Online
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72353

Online

ETHN-20 (History of Asian Americans)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

This course is an interdisciplinary study of Asian Americans from a historical, political, sociological, and aesthetic perspective. Social emphasis is placed on the contributions of Asian Americans scholars and activists by using an intersectional lens to explore the effects of colonialism, imperialism, white supremacy, and racism. This course offers pragmatic historical and political evaluations that aim to introduce students interested in Ethnic Studies, Asian American Studies, Gender Studies, and social movements.

Online

52820

Doria, L

Online

Comments: This 6-week class is held from 6/16/25 to 7/24/25.

ETHN-23 (Chicana/O American History and Culture)

3.0 units: 54.0 hours lec.

This interdisciplinary course examines the social, political, and cultural roots of Chicana/os, tracing history from their Indigenous, African, and Spanish beginnings to the present. It analyzes race, ethnicity, and culture, in relation to Chicana/o communities and their social justice movements and struggles. The course provides a basis for a better understanding of the socio-economic, cultural, and political conditions among Chicana/os through historical consideration of the creation and development of Ethnic Studies programs in the United States. Special emphasis is also placed on the contributions of Chicana/o scholars, artists, and activists by using an intersectional decolonial lens to explore the effects of (neo)colonialism, imperialism, white supremacy, Eurocentrism, and racism.

Online

72869

Mendez, J

Online

G.E.D. - Non-Credit (GED)**GED-101 Basic Skills Development and Ged Preparation**

0.0 units: .

This 204-288 hours course is designed to build the basic academic skills of adult learners in the areas of reading comprehension, language and evidence-based writing, mathematical reasoning, life, physical, and earth sciences, and social science. Special emphasis is placed on analytical reading skills, problem solving, and test preparation. The content of this course is reflective all new modifications to the GED exam. Subject matter included are the areas covered by the GED exam such as science, social studies, literature, mathematics and writing.

Online

95015

MTW

09:00a-12:00p Melo, J

INT-INT

Guidance (GUID)**GUID-30 Foundations and Strategies For College Success**

3.0 units: 54.0 hours lec.

This comprehensive course integrates the cultivation of skills, values, and attitudes indicative of confident, capable students/individuals with problem solving and critical/creative thinking. The course focuses on the following topics: life management, goal setting, career decision making, educational planning, college expectations and opportunities, instructor-student relationships, cultural diversity, lifestyle choices affecting health maintenance, stress management, campus resources, learning styles and strategies, and study skills. This course is recommended for all new students.

Online

72337

Serrano Campos, T

Online

72805

Fuentes, C

Online

82807

Gutierrez Benitez, P

Online

82810

Donaher, K

Online

82811

Cambridge, I

Online

82812

Frias, S

Online

82813

Garcia, C

Online

82814

Vang, N

Online

GUID-54 (Foundations and Strategies for Academic Recovery)

3.0 units: 54.0 hours lec.

This course is appropriate for students wishing to improve their academic standing. Each student will identify his/her educational goal and develop an appropriate plan for achieving that goal. Academic policies will be addressed and strategies to get off and stay off probation, such as, informed decision-making, problem solving, classroom behavior, and behavior modification will also be studied. This course is recommended for all students on academic and/or progress probation.

Online

82840



Smith, D

Online

Comments: Open Educational Resources/Zero Textbook Cost: All learning materials provided at no cost to students.

82841



Maples, I

Online

Comments: Open Educational Resources/Zero Textbook Cost: All learning materials provided at no cost to students.

Health (HLTH)**HLTH-10 Contemporary Health**

3.0 units: 54.0 hours lec.

This course surveys the human condition from birth to death. Emphasis is placed on the impact of personal choice throughout life. Mental health, stress, alcohol, drugs, tobacco, disease processes, nutrition, fitness, sexuality, aging, environmental issues, and other related topics are studied and examined. The student is challenged to assume responsibility for his or her own health, well being, and lifestyle.

Online

02000

Severo, S

Online

History (HIST)**HIST-04A World History Part 1**

3.0 units: 54.0 hours lec.

This course provides a broad historical survey of humanity's social, political, economic, and intellectual experiences for all major world civilizations from pre-history through at least 1500.

Online

52812

Hampton, C

Online

52821

Lorenz, M

Online

HIST-17A (United States History and United States Constitution)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

This is an extensive survey course of United States history from the period of exploration to the Reconstruction Period. The course covers the social, political, economic, and constitutional development of the nation. Course will emphasize the development of critical and historical thinking skills.

Online

52801

Nystrom, E

Online

Comments: This 4-week class is held from 6/30/25-7/24/25.

52814

Driskill, D

Online

Comments: This 6-week class is held from 6/16/25 to 7/24/25.

52822

Willison, W

Online

Comments: This 6-week class is held from 6/16/25 to 7/24/25.

52850

Jackson, M

Online

Comments: This 6-week class is held from 6/16/25 to 7/24/25.

52851

Jackson, M

Online

Comments: This 6-week class is held from 6/16/25 to 7/24/25.

52852

Wheeler, J

Online

Comments: This 4-week class is held from 6/2/25-6/26/25.

52861

Willison, W

Online



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Zero Textbook Cost



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72339	Cook, J	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		
	Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact james.cook@mccd.edu	
72807	Mendez, J	Online
Comments: This 4-week class is held from 06/02/25 to 06/26/25. For course-specific questions, please contact jennifer.gardner@mccd.edu		

HIST-17B (United States History and California State and Local Government)

3.0 units: 54.0 hours lec.

This course is a continuation of HIST-17A from the end of the Reconstruction Period in 1877 to the present. It examines national, state, and local history from the late 19th century to the present. The course covers the social, political, economic, and constitutional development of the nation.

Online

52805	Nystrom, E	Online
52815	Wheeler, J	Online
52825	Driskill, D	Online
72341	Cook, J	Online

HIST-20 (History of Asian Americans)

3.0 units: 54.0 hours lec.

This course is an interdisciplinary study of Asian Americans from a historical, political, sociological, and aesthetic perspective. Social emphasis is placed on the contributions of Asian Americans scholars and activists by using an intersectional lens to explore the effects of colonialism, imperialism, white supremacy, and racism. This course offers pragmatic historical and political evaluations that aim to introduce students interested in Ethnic Studies, Asian American Studies, Gender Studies, and social movements.

Online

52828	Doria, L	Online
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HIST-23 (Chicana/O American History and Culture in the Southwest US)

3.0 units: 54.0 hours lec.

This interdisciplinary course examines the social, political, and cultural roots of Chicana/os, tracing history from their Indigenous, African, and Spanish beginnings to the present. It analyzes race, ethnicity, and culture, in relation to Chicana/o communities and their social justice movements and struggles. The course provides a basis for a better understanding of the socio-economic, cultural, and political conditions among Chicana/os through historical consideration of the creation and development of Ethnic Studies programs in the United States. Special emphasis is also placed on the contributions of Chicana/o scholars, artists, and activists by using an intersectional decolonial lens to explore the effects of (neo)colonialism, imperialism, white supremacy, Eurocentrism, and racism.

Online

72871	Mendez, J	Online
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HIST-29 (History of California)

3.0 units: 54.0 hours lec.

This course is a survey of the early history of California through to the present, starting with the original peoples of California, the discovery and settlement of the area by the Spanish, the Mexican period, American conquest and occupation, and the gold rush. The course also examines topics including the economic, social, cultural, and political consequences of railroad expansion, and early twentieth-century urbanization. It also includes the impact of the Great Depression and World War II, water projects, protest and reform movements of the 1960's, the rise of conservatism and recent political trends.

Online

52817	Hampton, C	Online
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History - Non-Credit (HST)

HST-900 American Citizenship

0.0 units:

This course is best suited for non-U.S. citizens. It will provide non-U.S. citizens with a study of the federal and state system of government and the U.S. Constitution, preparing them for the naturalization citizenship interview with United States Citizenship and Immigration Services (USCIS). The course will include civil rights, voting, historical development of the U.S., types of government, the electoral process, political parties, the executive, legislative, and judicial branches of government, and the relationship between the state and federal systems of government. The student can practice reading, writing, speaking, listening, and pronunciation in English.

Online

95046	TTh	05:30p-07:30p	Lourenco, C	INT-INT
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Humanities (HUM)

HUM-02 Studies in Humanities: Renaissance to Present

3.0 units: 54.0 hours lec.

The principal aims of this course are to examine human existence and cultural endeavors from the Renaissance to the present. Students will examine the continuities of human endeavors through fine arts, literatures, philosophies, religions, and the sciences, with an integration of certain non-Western cultures.

Online

72873	Long, J	Online
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Kinesiology (KINE)

KINE-01 Introduction to Kinesiology

3.0 units: 54.0 hours lec.

This course is an introduction to the interdisciplinary approach to the study of human movement. An overview of the importance of the sub-disciplines in kinesiology will be discussed. Career opportunities in the areas of teaching, coaching, allied health, and fitness professions.

Online

02001	McCall, S	Online
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Management (MGMT)

MGMT-50C Time Management

0.5 units: 9.0 hours lec.

This course is designed to introduce the student to time management principles and specific tools that assist in making maximum use of time. Emphasis will be placed on how to prioritize, identifying time wasters, and goal setting. Pass/No Pass only.

Online

92843	Morse, J	Online
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MGMT-51G (Stress Management)

0.5 units: 9.0 hours lec.

This course is designed to acquaint the participant with key elements of stress management. Topics will include the recognition of stress, causes of stress, and the benefits of stress management. Various stress management techniques will be covered. Pass/No Pass only.

Online

92845	Morse, J	Online
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Comments: This 2-week course is held 06/12/25 to 06/26/25.

Mathematics (MATH)

MATH-02 Precalculus

4.0 units: 72.0 hours lec.

This course is designed to prepare students for calculus. Topics of study include polynomials, complex numbers, algebra of functions, inverse functions, exponential, logarithmic, trigonometric functions and their graphs, systems of equations and inequalities, topics in analytic geometry, and polar coordinates.



Online

12834 Yang, C Online

MATH-04A (Calculus I)

4.0 units: 72.0 hours lec.

Prerequisite: *Advised* Must have previously completed pre-calculus or trigonometry ----OR--- recommend taking this course concurrently with MATH-04S.

Advised Previously taken ENGL-01A is advised.

This course covers limits, continuity, differentiation and integration of algebraic and transcendental functions along with their respective applications.

Online

12829 Saad, B Online
Comments: This 8-week class is held from 06/02/25 to 07/24/25.

MATH-04B (Calculus II)

4.0 units: 72.0 hours lec.

This course is a continuation of MATH-04A, addressing application of integration, methods of integration, improper integrals, Taylor's Formula, infinite series, and plane curves and polar coordinates.

Online

12830 Mitchell, P Online

MATH-04C (Multivariable Calculus)

4.0 units: 72.0 hours lec.

This course covers vectors and solid analytic geometry, vector-valued functions, partial differentiation, multiple integrals, and topics in vector calculus including Green's and Stokes' theorems.

Online

12831 Navarro, I Online

MATH-10 (Elementary Statistics)

3.0 units: 54.0 hours lec.

Ends Summer 2025. Effective Fall 2025, STAT-C1000 replaces MATH-10 This course covers descriptive statistics, including organization and presentation of data; elementary probability including permutations, combinations, binomial and normal distributions; inferential statistics, including random sampling, hypothesis testing, regression, and correlation and chi-square distribution.

Online

12201	Sutterfield, M	Online
12202	Dawson, C	Online
12203	Sutterfield, M	Online
12204	Mitchell, P	Online
12205	Dawson, C	Online
12826	Rieg, K	Online
12827	Saad, B	Online
12828	Rieg, K	Online
72819	Geyer, J	Online
72879	Geyer, J	Online

MATH-15 (Finite Mathematics)

3.0 units: 54.0 hours lec.

This course covers algebra review, linear models, systems of linear equations, matrices, linear programming, mathematics of finance, set theory, and probability. This course includes applications to business, economics, psychology, and sociology.

Online

12833 Navarro, I Online

MATH-20A (Basic Structure of Mathematics I)

3.0 units: 54.0 hours lec.

This course is designed to complete the first course of a two-course sequence in basic concepts of mathematics required for students preparing to teach at the elementary school level. It covers elementary set theory, numeration systems, number theory, the set of integers, the set of rational

numbers, and the set of real numbers.

Online

12207	Gargova, S	Online
12208	Gargova, S	Online

MATH-20B (Basic Structure of Mathematics II)

3.0 units: 54.0 hours lec.

This course is designed to complete the second course of a two-course sequence in basic concepts of mathematics required for students preparing to teach at the elementary school level. This course covers the structure of plane and solid geometry, measurement, introduction to coordinate geometry, elementary probability, and statistics.

Online

12835 Mohan, R Online

MATH-26 (College Algebra for Liberal Arts)

3.0 units: 54.0 hours lec.

This is a college level course in algebra for majors in the Liberal Arts. The course will cover topics on functions, including polynomial, rational, radical, exponential, absolute value, and logarithmic functions. Solving various types of equations, linear systems, and their applications for problem solving will also be discussed.

Online

12836 Diaz, L Online

Music: General (MUSG)**MUSG-10 Music Fundamentals**

3.0 units: 54.0 hours lec.

This course is a study of music fundamentals throughout history, including principles and procedures of rhythm, pitch notation, musical symbols, scales, key signatures, intervals, and diatonic chords. Students will study the historical and cultural development of various music notation styles and fundamentals. Students will apply knowledge learned in class to interpret and critique music with regard to its historical and cultural context. The course applies to musicians who have learned to play/sing without training in fundamentals and to beginners in music. This course is open to all students.

Online

52836 Simon, A Online

MUSG-14 (American Popular Music History)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-85A or ENGL-01A is advised.

This course presents an introduction to the history and literature of the popular music movement in the United States; it is a study of the relationships of popular music to the social history of America. Emphasis is on styles and personalities of folk, blues, jazz, musical theatre, country & western, and rock 'n' roll. This course is designed for the non-music major.

Online

52849	Wolfrey, E	Online
Comments: This 4-week class is held from 6/2/25-6/26/25.		
52858	Wallace, E	Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.		

72881



Gomes, K

Online

Comments: Open Educational Resources/Zero Textbook Cost This 6-week class is held from 06/16/25 to 07/24/25. For course-specific questions, please contact kara.gomes@mccd.edu

MUSG-15 (Music Appreciation)

3.0 units: 54.0 hours lec.

A survey of art & popular music in western civilization. Topics studied include but are not limited to elements of music, basic musical forms, music periods, styles, and the role of music and musicians in the western world.

Online

Open Educational Resources/
Zero Textbook Cost



Umoja



Live Stream



Puente Program

52818 Wallace, E Online

Nutrition (NUTR)**NUTR-10 Nutrition**

3.0 units: 54.0 hours lec.

This course presents an in-depth study of the essential nutrients and their functions, and the chemical composition of foods and their utilization in the body. It includes discussion on the nutritional values of foods, current topics in nutrition and nutritional needs throughout the life cycle. The relationship between diet and diseases will also be covered. Advisory: MATH-80

Online

32803	Tassey, E	Online
32805	Cronk, L	Online

Philosophy (PHIL)**PHIL-13 Critical Reasoning and Writing**

3.0 units: 54.0 hours lec.

This course offers instruction in argumentative and critical writing, critical thinking, research strategies, information literacy, and proper documentation. Readings feature mostly non-fictional essays and books that reflect diverse cultural and gender perspectives on a variety of contemporary political and social issues, especially those involving race, ethnicity, and gender. ENGL-13/PHIL-13 meets the IGETC critical thinking/composition requirement.

Online

22822	Alvarez, J	Online
22824	Epstein-Corbin, S	Online
72335	Taylor, O	Online
72359	Chavez, C	Online
72855	Sylva, A	Online
72859	Sylva, A	Online
72863	Sylva, A	Online

Photography (PHOT)**PHOT-33 The History of Photography**

3.0 units: 54.0 hours lec.

This historical survey course covers image capture techniques from the camera obscura through current digital technologies. The artistic significance and broad social implications of photography provide an underlying basis for critical analysis. The course includes lecture and discussion Components coupled with visual presentations.

Online

72883	Cooper, T	Online
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Physical Science (PHSC)**PHSC-01 Introduction to Physical and Earth Science**

3.0 units: 54.0 hours lec.

This is an introductory course presenting the nature of physical, earth, and space sciences and their relationship to other areas of scientific knowledge. The course will develop the major concepts and give an understanding of the general principles of physical, earth, and space science. As an introductory class, the course of study will focus on major principles and applications to modern observations and phenomena. This course is designed to meet the content requirement for physical science and for earth and space science for the Liberal Studies - Elementary Teaching preparation pathway.

Online

12866	Khurana, P	Online
72893	Khurana, S	Online

Political Science (POSC)**POSC-01 Essentials of American Political System**

3.0 units: 54.0 hours lec.

This course will introduce students to institutions of American national government, the American political system, and California state and local

government. The course includes a study of the United States Constitution and its application to federal, state, and local government. Emphasis is placed upon various roles of national and state government, constitutional rights and obligations of citizens, and the evolution and development of California state political institutions. This course meets the United States Constitution requirement and the federal, California state, and local government requirement.

Online

52819	Brady, A	Online
52834	Patterson, E	Online
52860	Dehart, C	Online
72813	Mendez, J	Online

Psychology (PSYC)**PSYC-01A Introduction to Psychology**

3.0 units: 54.0 hours lec.

Ends Summer 2025. Effective Fall 2025, PSYC-C1000 replaces PYSC-01A. PSYC-01A is a survey course designed to provide an introduction to the facts and theories underlying human behavior. Special emphasis is given to the following topics: schools of psychology, physiological factors, sensation, perception, motivation, learning, thinking, emotion, abnormal behavior, personality, heredity, environment, and social factors.

Online

52802	Grimes, J	Online
52807	Clifford, J	Online
52826	Bera, S	Online
52827	Salazar, R	Online
52859	Grimes, J	Online
52862	Salazar, R	Online
72885	Coahran, S	Online

PSYC-01B (Introduction to Psychological Research Methods)

3.0 units: 54.0 hours lec.

Prerequisite: *Required* Take PSYC-01A or PSYC-01AH; Take PSYC-05 or MATH-10. Minimum grade C,P;

Advised Previously taken ENGL-01A is advised.

This course reviews psychological methods of research. Attention will be focused on foundations of experimental design, procedures and methodology for collecting research data, and techniques used to analyze, report, and present findings in APA format. Research design will also be examined through a review of past psychological research and various branches of modern Psychology.

Online

52838	Bera, S	Online
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Comments: This 6-week class is held from 6/16/25 to 7/24/25.

PSYC-09 (Human Development)

3.0 units: 54.0 hours lec.

This course is an introduction to the scientific study of human development from conception through death. It examines the interplay of biological, psychological, social, and cultural forces on the developing human being.

Online

52863	Bluett-Murphy, V	Online
52864	Bluett-Murphy, V	Online
72347	Lemons, S	Online

PSYC-22 (Human Sexuality)

3.0 units: 54.0 hours lec.

This course explores the psychology of human sexuality. Psychological, biological, and sociocultural research is presented concerning all aspects of human sexuality in contemporary society. Specific topics include sexual anatomy and physiology, gender, sexual orientations, contraception, sexually transmitted infections, sexual dysfunction and sex for sale.

Online

52804	Clifford, J	Online
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52823 Bernard, E Online

PSYC-23 (Personal and Social Adjustment)

3.0 units: 54.0 hours lec.

This course examines personality factors as they relate to the problems of growth and adjustment. Concepts covered in the course are personality development, the psychological bases of behavior, mental health, and interpersonal relations. Stress is placed on the importance of applying therapeutic principles and techniques in everyday life.

Online

52803 Murphy, J Online

Sociology (SOC)**SOC-01 Introduction to Sociology**

3.0 units: 54.0 hours lec.

This course provides an introduction into what it means to be sociologically mindful and to think sociologically while understanding the difference from other ways of seeing the social world. The course begins with the understanding of the differences between personal troubles and public issues, and how sociologist apply various theoretical perspectives to a wide range of issues, such as: culture; socialization; social structure of society; deviance; issues of feminization; family; gender; race; inequality; economics; politics and population; and the relationship between the individual and society. The course accents international comparisons to show how similar institutions are structures and function differently in different societies around the world.

Online

52829	Olson, K	Online
52831	Pierce, T	Online
52842	Pierce, T	Online
52845	Maples, I	Online
72349		Online
72887	Coahran, S	Online

SOC-02 (Contemporary Social Problems)

3.0 units: 54.0 hours lec.

Prerequisite: *Advised* Previously taken ENGL-01A is advised.

SOC-02 introduces fundamental theories and methodologies employed in the study of contemporary social problems. An emphasis is placed on analysis of causes and possible solutions to such problems as poverty, discrimination, crime, delinquency, alcoholism, drug abuse, suicide, family, and politics. A global perspective focuses on the international influences and contributions to various contemporary social problems.

Online

52832 Shaw, M Online

Comments: This 6-week class is held from 6/16/25 to 7/24/25.

SOC-03 (Marriage and the Family)

3.0 units: 54.0 hours lec.

This course provides an overview of sociological theories and concepts utilized to investigate marriage and family relationships. An empirical as well as experiential analysis of marriage and family functions, structures, and roles is emphasized. Special focus is paid to contemporary issues, concerns, and debates regarding marriage and family dynamics.

Online

52833	Olson, K	Online
72351	Deeming, K	Online

SOC-05 (Race, Ethnicity, and Inequality)

3.0 units: 54.0 hours lec.

This course examines the cultural, political, and economic practices and institutions leading to racial and ethnic oppression in the United States, highlighting the agency and resistance of historically marginalized groups. It presents an overview of historical and contemporary patterns of interaction between various racial and ethnic groups through an intersectional and anti-racist perspective.

Online

52847 Shaw, M Online

72355 Online

Spanish (SPAN)**SPAN-01 Elementary Spanish I**

5.0 units: 90.0 hours lec.

This course will focus on the development of listening, speaking, reading, and writing in a cultural context, with primary emphasis on communicative competency. Students will learn how to express in Spanish the most basic functions of everyday life. This course is not recommended for native speakers - native speakers should enroll in SPAN-10.

Online

22825	Garcia Diaz, M	Online
22826	Cortes, S	Online
22827	Sobalvarro, N	Online
22828	Estrada, A	Online
72889	Perez, C	Online
72891	Perez, C	Online

Virtual Office (VIRT)**VIRT-51 Social Media**

3.0 units: 54.0 hours lec.

The student will learn how to use social media platforms effectively for a business setting.

Online

92823 Pirtle, T Online

Vocational Nusing (VOCN)**VOCN-46A Applied Mathematics for Pharmacology**

1.0 units: 18.0 hours lec.

This is an introductory pharmacology course which includes an introduction to the professional context of drug administration, and study of the metric, apothecary, and household systems of measurement. Nursing responsibility to patient safety is included. Completion of this course requires accurate interpretation of doctors order, reading medication bottles, calculating drug dosages, and the reason for their application.

Online

42802 Carroll, J Online





Summer 2025 Los Banos Classes

Agriculture Plant Science (AGPS)

AGPS-01 Elements of Plant Science

3.0 units: 36.0 hours lec,

This course is designed to provide the students with a working knowledge of fundamental structures and processes of plants. Principles to be applied cover plant structures, physiology, heredity, environmental relationship to growth, adaptation, and management of crops. Techniques of research, exploration of plant growth, and identification of economical crops will be included.

Los Banos Campus

72931 - Armenta, E
MTWTh 08:00a-11:20a Armenta, E LB-B-112
Comments: This 4-week class is held from 06/30/25 to 07/24/25. For course-specific questions, please contact elias.armenta@mccd.edu

Allied Health (ALLH)

ALLH-63 Nurse Assistant

6.0 units: 63.0 hours lec, 135.0 hours lab.

Limitation on Enrollment: 1. Orientation Workshop 2. CPR Card-Module AC 3. Negative TB Screening test within past 6 months or negative chest x-ray within past year 4. Physical within past 6 months 5. DOJ fingerprint clearance 6. Penal Code Violations Clearance. The course provides clinical instruction and practice of basic nursing skills required of nursing assistants employed in skilled nursing facilities and extended care facilities. The course emphasizes care of the older adult client, assistance with the activities of daily living, bathing, dressing, exercise movement, eating, eliminating safety measures, cardiopulmonary resuscitation and rehabilitation techniques. Meets State Department of Health Services requirements for eligibility to take the Nursing Assistant Certification examination.

Los Banos Campus

79501	M	08:00a-02:50p	Marshall, C	LB-B-136
	TW	06:30a-01:45p	Marshall, C	LB-B-138
	TW	06:30a-01:45p	Marshall, C	OFLL-NB
79503	M	08:00a-02:50p	Marshall, C	LB-B-136
	ThF	06:30a-02:40p	Marshall, C	LB-B-138
	ThF	06:30a-02:40p	Marshall, C	OFLL-NB

Biology (BIOL)

BIOL-02 Human Biology

4.0 units: 54.0 hours lec, 54.0 hours lab.

Limitation on Enrollment: This course is not open to students having a C or better in BIOL-04A or BIOL-04AH. This course is recommended for Allied Health students. This course is an introduction to the principles of biology with an emphasis on humans. Topics covered include scientific method, cell structure and function, biochemistry, metabolism, cell division, heredity, biotechnology, evolution, anatomy and physiology of the human body, development and aging, disease, and ecology. This course is recommended for allied health students.

Los Banos Campus

72923 - Ward, W
MTWTh 05:30p-07:45p Ward, W LB-B-102

BIOL-16 (General Human Anatomy)

4.0 units: 36.0 hours lec,

This course is an intensive study of the structure of the human body. Consideration is given to the skeletal, muscular, circulatory, respiratory, digestive, excretory, reproductive, and nervous systems. Special emphasis is placed on the needs of students majoring in biology, nursing, physical education, and medical sciences.

Los Banos Campus

72927 - Doscher, E
MTWTh 08:00a-11:20a Doscher, E LB-B-104
Comments: This 8-week class is held from 06/02/25 to 07/24/25. This course meets both in person and online and requires a webcam. For course-specific information, please contact evin.doscher@mccd.edu

BIOL-18 (Principles of Physiology)

4.0 units: 54.0 hours lec, 54.0 hours lab.

This course is a general lecture and laboratory course in human physiology, including a study of blood and circulation, respiration, muscle activity, endocrine glands, digestion, excretion, and the functions and activities of the brain, nerves, and sense organs.

Los Banos Campus

72929 - Doscher, E
MW 01:00p-04:10p Doscher, E LB-B-104

Business - Non-Credit (BUSN)

BUSN-756 Introduction to Office Occupations

0.0 units: .

This entry-level course is designed for the adult student who desires vocational training in the field of Office Occupations. This course will introduce students to computers and the Windows software environment. Students will learn to identify the components of desktop screens and learn to execute basic computer commands. The class will also cover keyboarding, email, basic business skills and downloading files. The course is project-based to develop student entry-level skill proficiency in using Microsoft Office Word, Power Point, Excel and Access. Various simulations reflective of real life experiences will be a major part of the instructional units. The course is 384 to 480 hours in duration and is open entry format.

Los Banos Campus

75917 MTWTh 08:00a-12:00p Her, P LB-A-108

Education - Non-Credit (EDU)

EDU-112C Skills Acquisition for Student Success - Allied Health

0.0 units: .

This course is designed to provide students the opportunity to improve and enhance their allied health skills through any number of training exercises that assist in the clinical development of and reinforcement of the practical allied health skills. The course is in a lab setting enriched with a resource library, manikins (for skills practice), and computer stations. Course duration is 8-36 hours. Open Entry.

Los Banos Campus

75103	Th	10:00a-02:00p	Valdez, M	LB-A-119
75105	Th	10:00a-02:00p	Valdez, M	LB-A-119

EDU-508 (Mature Driver Improvement)

0.0 units: .

This course is designed primarily for drivers age 55 and older. Students receive classroom instruction on driving safety, road courtesy, improving driving performance, and safe driving techniques for emergencies. This course is 8 hours in duration.

Los Banos Campus

75121 W 08:30a-04:30p Rentfrow, R LB-A-105



Open Educational Resources/
Zero Textbook Cost



Umoja



Live Stream



Puente Program

English (ENGL)**ENGL-01A College Composition and Reading**

4.0 units: 72.0 hours lec.

Ends Summer 2025. Effective Fall 2025, ENGL-C1000 replaces ENGL-01A. This course focuses on critical reading and thinking, research strategies, and scholarly composition with proper documentation at the college transfer level. Students write expository, analytical, and argumentative essays informed by assigned readings, discussion, and/or research.

Los Banos Campus

79525 MTW 08:00a-11:40a Kludt, K LB-B-137

English - Non-Credit (ENG)**ENG-801 Beginning ESL Skills**

0.0 units:

Ends Summer 2025. This course is for preliterate and nonliterate ESL students who have no, or very few, English language skills. Emphasis of the course is on aural/oral skills and visual reinforcement. Course duration is 204 - 288 hours.

Los Banos Campus75141 MTWTh 09:00a-12:00p Hall, Z LB-A-103
75151 MTWTh 04:00p-06:30p Crosby, D LB-A-103**ENG-802 (Advanced-Beginning ESL Skills)**

0.0 units:

Ends Summer 2025. This course is for preliterate and nonliterate ESL students who have minimal English language skills. Emphasis in this course is on aural and oral skills with visual reinforcement. The student will be introduced to reading, writing and math skills. Course duration is 204 - 288 hours.

Los Banos Campus75143 MTWTh 09:00a-12:00p Hall, Z LB-A-103
75153 MTWTh 04:00p-06:30p Crosby, D LB-A-103**ENG-813 (Low-Intermediate ESL Skills)**

0.0 units:

Ends Summer 2025. This course is designed for low-intermediate level students who need more practice with English skills. This course includes practice in listening, speaking, reading, and writing. Course duration is 204 - 288 hours.

Los Banos Campus75145 MTWTh 09:00a-12:00p Hall, Z LB-A-103
75155 MTWTh 04:00p-06:30p Crosby, D LB-A-103**ENG-815 (Intermediate ESL Skills)**

0.0 units:

Ends Summer 2025. This course is for intermediate level students who have learned basic survival skills, but who need instruction that will lead to a relatively sophisticated level of discourse of issues and ideas that reach beyond basic survival. This course will prepare students to take credit courses at Merced College. This course includes practice in listening, speaking, reading, and writing. Course duration is 204 - 288 hours.

Los Banos Campus75147 MTWTh 09:00a-12:00p Hall, Z LB-A-103
75157 MTWTh 04:00p-06:30p Crosby, D LB-A-103**ENG-820 (ESL Workforce Training for Adults)**

0.0 units: 72.0 hours lec.

Begins Fall 2025. This 72-hour course provides intensive language acquisition skills that prepare non-native English speakers to enter the workforce. The focus is on building communication skills and listening strategies that are necessary to succeed at entry-level positions in a variety of job settings. Students will practice conversation skills while learning about the culture of work, follow oral instructions, and learn to meet employment expectations.

Los Banos Campus

75199 Th 12:00p-01:00p Hall, Z LB-A-103

G.E.D. - Non-Credit (GED)**GED-101 Basic Skills Development and Ged Preparation**

0.0 units:

This 204-288 hours course is designed to build the basic academic skills of adult learners in the areas of reading comprehension, language and evidence-based writing, mathematical reasoning, life, physical, and earth sciences, and social science. Special emphasis is placed on analytical reading skills, problem solving, and test preparation. The content of this course is reflective all new modifications to the GED exam. Subject matter included are the areas covered by the GED exam such as science, social studies, literature, mathematics and writing.

Los Banos Campus75171 TTh 09:00a-12:00p Martinez, M LB-A-105
75173 TTh 05:00p-07:00p Deeming, K LB-A-119**Guidance (GUID)****GUID-30 Foundations and Strategies For College Success**

3.0 units: 54.0 hours lec.

Ends Summer 2025. This comprehensive course integrates the cultivation of skills, values, and attitudes indicative of confident, capable students/individuals with problem solving and critical/creative thinking. The course focuses on the following topics: life management, goal setting, career decision making, educational planning, college expectations and opportunities, instructor-student relationships, cultural diversity, lifestyle choices affecting health maintenance, stress management, campus resources, learning styles and strategies, and study skills. This course is recommended for all new students.

Los Banos Campus

79531 MTW 09:00a-11:40a Murillo, R LB-B-106

Mathematics (MATH)**MATH-10 Elementary Statistics**

3.0 units: 54.0 hours lec.

Ends Summer 2025. Effective Fall 2025, STAT-C1000 replaces MATH-10. This course covers descriptive statistics, including organization and presentation of data; elementary probability including permutations, combinations, binomial and normal distributions; inferential statistics, including random sampling, hypothesis testing, regression, and correlation and chi-square distribution.

Los Banos Campus79561 MTW 09:00a-11:40a Staff, M LB-B-110
79563 MTW 01:00p-03:40p Staff, M LB-B-110**Medical - Non-Credit (MED)****MED-717 Medical Assisting**

0.0 units:

Ends Summer 2025. This entry level course designed for the adult students who desire vocational training in the field of medical assisting. Course instruction includes an overview of the career of medical assisting, knowledge of medical law and ethics, oral and written communication skills, medical terminology, anatomy and physiology, and administrative and clinical office procedures. This course is 768 to 960 hours in duration and is open entry format.

Los Banos Campus75915 T 04:30p-08:30p Chacon, C LB-B-138
Th 01:00p-05:00p Chacon, C LB-B-138
MW - Valdez, M INT-INT

Psychology (PSYC)**PSYC-01A Introduction to Psychology**

3.0 units: 54.0 hours lec.

Ends Summer 2025. Effective Fall 2025, PSYC-C1000 replaces PSYC-01A. PSYC-01A is a survey course designed to provide an introduction to the facts and theories underlying human behavior. Special emphasis is given to the following topics: schools of psychology, physiological factors, sensation, perception, motivation, learning, thinking, emotion, abnormal behavior, personality, heredity, environment, and social factors.

Los Banos Campus

79539 MTW 09:00a-11:40a Coahran, S LB-B-107

Sociology (SOC)**SOC-01 Introduction to Sociology**

3.0 units: 54.0 hours lec.

This course provides an introduction into what it means to be sociologically mindful and to think sociologically while understanding the difference from other ways of seeing the social world. The course begins with the understanding of the differences between personal troubles and public issues, and how sociologists apply various theoretical perspectives to a wide range of issues, such as: culture; socialization; social structure of society; deviance; issues of feminization; family; gender; race; inequality; economics; politics and population; and the relationship between the individual and society. The course accents international comparisons to show how similar institutions are structures and function differently in different societies around the world.

Los Banos Campus

79541 MTW 01:00p-03:40p Coahran, S LB-B-107

Sociology - Non-Credit (SOCL)**SOCL-760 Career and Life Planning**

0.0 units: .

Ends Summer 2025. This course is designed for students who function at limited levels of cognitive development. It is designed to help students acquire positive workplace attitudes, skills, and habits. This course is 364- 455 hours in duration and may require a work experience component.

Los Banos Campus

75191 MTWThF 08:30a-02:30p Huerta, I OFLL-KINGS

Work Experience (WORK)**WORK-40 General Work Experience**

1.0 units: .

Ends Summer 2025. This course will enable students to earn college credit for learning or improving skills or knowledge while working. Any type of work is suitable, either paid or volunteer. This course will allow students to sample an experience in a career field that is not related to the student's major. A student must work or volunteer 54 hours to earn each unit of credit.

Los Banos Campus

73091	-	Cates, K
73093	-	Cates, K
73095	-	Cates, K
73097	-	Cates, K



Summer 2025 Off Campus Classes

Administrative Office Mgmt (AOM)

AOM-30 Introduction to Computer Applications

3.0 units: 36.0 hours lec,

This course is intended for students seeking an introduction to application software used in the workplace with emphasis on business situations. Computer applications including word processing, spreadsheets, databases, and presentation managers will be covered.

Online

92820 Garcia Martinez, J Online
Comments: This 6-week course is held 06/16/25 to 07/24/25.

AOM-50B Document Formatting

3.0 units: 36.0 hours lec,

Students will develop keyboarding techniques and gain fundamental knowledge of word processing software in order to properly format memorandums, letters, envelopes, tables, and reports.

Online

92830 Garcia Martinez, J Online

Agriculture Plant Science (AGPS)

AGPS-01 Elements of Plant Science

3.0 units: 36.0 hours lec, 54.0 hours lab.

This course is designed to provide the students with a working knowledge of fundamental structures and processes of plants. Principles to be applied cover plant structures, physiology, heredity, environmental relationship to growth, adaptation, and management of crops. Techniques of research, exploration of plant growth, and identification of economical crops will be included.

Merced Off-Campus

39202 - Codd, A
TWTh 03:30p-05:40p Codd, A VSP-1

Online

32802 Codd, A Online
32811 Codd, A Online

AGPS-05 (Soil Science)

3.0 units: 36.0 hours lec,

This course provides a basic knowledge of the physical, chemical, and biological properties of soils and their characteristics. The course includes factors of fundamental soil properties, soil and plant relationships, principles of soil formation, fertilizers and soil management, salinity, pH, erosion management, and nonagricultural uses.

Online

32800 Bell, S Online
Comments: This 8-week class is held from 6/2/25 to 7/24/25.
32801 Bell, S Online
Comments: This 8-week class is held from 6/2/25 to 7/24/25.

Art (ART)

ART-15 Design: 2-D Foundations

3.0 units: 36.0 hours lec, 54.0 hours lab.

This studio survey class is a required foundation course for the study of the Visual Arts. Lectures and studio projects explore and analyze concepts related to the elements and principles of current and historical design theories. Philosophical, social and cultural implications are examined. Subject matter is directly linked to topics in 2-D, fine art, graphic design, commercial art, and photography, with broader applications to professional fields of 3-D, applied arts, environmental design, architecture, interior design and fashion. Required for Art Majors.

Online

52816 Macaraeg, E Online

ART-24A (Fundamentals of Drawing)

3.0 units: 36.0 hours lec,

This studio survey course introduces the principles, elements, and practices of drawing, employing a wide range of subject matter and drawing media. Students will focus on perceptually based drawing, observational skills, technical abilities, conceptual thinking and critical analysis. Historical and contemporary developments, critical trends, materials, and approaches in drawing will be examined for their philosophical and cultural implications. Required for Art majors.

Online

52841 Macaraeg, E Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.
52843 Isho, D Online
Comments: This 6-week class is held from 6/16/25 to 7/24/25.

ART-24B (Intermediate Drawing)

3.0 units: 36.0 hours lec, 54.0 hours lab.

This course is an exploration of artistic concepts, styles, and creative expression related to intermediate-level drawing, focusing on complex subject matter and concepts using a variety of drawing mediums, techniques, and methodologies. Students in this course will build on fundamental drawing skills to develop personalized approaches to content and materials in exercises covering multiple historical and contemporary approaches to drawing.

Online

52840 Macaraeg, E Online
52844 Isho, D Online

Art - Digital (ARTD)

ARTD-40A Introduction to Digital Art

3.0 units: 36.0 hours lec, 54.0 hours lab.

The studio survey course introduces fundamental raster and vector artwork concepts and visualization processes. Students will learn basic design elements, compositional principles, current digital art theories, philosophical and cultural implications, and software techniques to create, edit, and output digital visuals. The course emphasizes creative thinking skills, design aesthetics, static imagery and motion media competence.

Online

52901 Perlin, A Online

Biology (BIOL)

BIOL-01 General Biology for Non-Majors

4.0 units: 54.0 hours lec, 54.0 hours lab.

Limitation on Enrollment: This course is not open to students having a C or better in BIOL-04A. This is an introductory-level course designed for non-majors. Areas stressed include the origin of life, structure and function of cells, basic processes of life, reproduction, ecology, microbiology, evolution, classification, genetics, and metabolic processes.

Online

12302	Goodfellow, K	Online
12303	White, S	Online
12304	White, S	Online
12305	Reed, E	Online
12875	Macias, M	Online
12876	Macias, M	Online
12877	Reed, E	Online
12878	Reed, E	Online
72815	Bush, B	Online
72817	Bush, B	Online
72827	Bush, B	Online
72829	Bush, B	Online



Business - Non-Credit (BUSN)**BUSN-752 Introduction to Microcomputers**

0.0 units: .

This course will introduce students to microcomputers and the Windows software environment. Students will learn to identify the components of desktop screens, learn to execute basic computer commands. The class may also cover internet browsing, email, website navigation, and downloading files. This course is 24 to 288 hours in duration.

Atwater

95920 WTh 06:30p-08:30p Murillo Meraz, O OFML-AHS

Chemistry (CHEM)**CHEM-02A Introductory Chemistry**

4.0 units: 54.0 hours lec, 54.0 hours lab.

This is an introduction to the general principles of inorganic chemistry, atomic and molecular structure, states of matter, solutions, and radioactivity. The class is designed for students majoring in liberal studies; nursing or agriculture.

Online

12310	Le, T	Online
12311	Le, T	Online
12312	Tenn, B	Online
12313	Fregene, P	Online
12314	Fregene, P	Online
12315	Krylova, I	Online
12316		Online
12317	Fregene, P	Online
12318		Online
72831	Khurana, S	Online

CHEM-04A (General Chemistry I)

5.0 units: 54.0 hours lec,

Prerequisite: *Required* Take CHEM-02 is required.

Advised Must have previously completed intermediate algebra or equivalent ----OR--- recommend taking this course concurrently with MATH-95S support.

Advised Previously taken ENGL-01A is advised.

This course is designed to teach general principles of chemistry emphasizing nomenclature, chemical equations, stoichiometry, concentration, gas laws, atomic structure, bonding, intermolecular forces, and crystalline solids. It is designed for the student majoring in chemistry, physics, biology, engineering, pre-med, or related fields. A student who has not successfully completed the prerequisite of CHEM-02A but has completed a high school chemistry course with a grade of "B" or higher may consider submitting a prerequisite challenge.

Online

12868	Ventura, D	Online
Comments: This 8-week class is held from 06/02/25 to 07/24/25.		
12869	Ventura, D	Online
Comments: This 8-week class is held from 06/02/25 to 07/24/25.		

Computer Science (CPSC)**CPSC-01 Introduction to Computer Information Systems**

4.0 units: 54.0 hours lec, 54.0 hours lab.

An introduction to the basics of computing systems, impact of computers on our society, and the future of computing. Focus on using applications, algorithm design, programming basics, database management systems, networking, ethics and security, information systems, internet and web technologies, and computer systems hardware and software components. Application of these concepts and methods through hands-on projects developing computer-based solutions to problems.

Online

12101	Cantrell, B	Online
12102	Celly, B	Online
72841	Cantrell, B	Online

CPSC-06 (Programming Concepts and Methodology I)

3.0 units: 36.0 hours lec,

Prerequisite: *Advised* Must have previously completed intermediate algebra or equivalent ----OR--- recommend taking this course concurrently with MATH-95S support.

Advised Previously taken CPSC-01 and ENGL-01A is advised.

This course introduces the discipline of computer science using a high level language; provides an overview of computer organization and an introduction to software engineering. Topics include methodologies for program design, development, style, testing, and documentation; algorithms, control structures, methods, and elementary data structures. These skills will be used to solve a variety of application problems.

Online

12105	Stoykov, A	Online
12106	Stoykov, A	Online

CPSC-39 (Programming Concepts and Methodology II)

4.0 units: 54.0 hours lec, 54.0 hours lab.

This course is a continuation course in Computer Science which introduces further aspects of software design and implementation. Abstract data types, fundamental data structures and associated algorithms: lists, stacks, queues and trees. Students will be expected to design, implement, test and analyze a number of programs.

Online

12801	Kanemoto, K	Online
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Computer Tech and Info Systems (CTIS)**CTIS-03 Information and Communication Technology Essentials**

4.0 units: 36.0 hours lec, 108.0 hours lab.

This course provides an introduction to the computer hardware and software skills needed to help meet the growing demand for entry-level ICT professionals. The fundamentals of computer hardware and software as well as advanced concepts such as security, networking, and the responsibilities of an ICT professional will be introduced. Preparation for the CompTIA A+ certification exams.

Online

12108	Celly, B	Online
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CTIS-04 (Programming With Python)

3.0 units: 36.0 hours lec,

An introduction to the fundamental concepts and basic concepts of program design, data structures, programming, problem solving, programming logic, and fundamental design techniques for event-driven programs. Hands-on experience. Python is a dynamic, object oriented language, is perfect for beginner and also meets industry needs.

Online

12109	Celly, B	Online
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CTIS-06 (Python Programming for Cyber Security)

3.0 units: 36.0 hours lec, 54.0 hours lab.

Students will be introduced to Python programming techniques needed for crafting scripting tools for system administration, web application auditing, cybersecurity, and penetration testing for which Python is the preeminent language.

Online

12110	Celly, B	Online
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CTIS-10 (Introduction to Database Management Systems)

3.0 units: 36.0 hours lec, 54.0 hours lab.

This course provides the students with an introduction to the core concepts in data and information management. It is centered around the core skills of identifying organizational information requirements, modeling them using conceptual data modeling techniques, converting the conceptual data models into relational data models and verifying its



structural characteristics with normalization techniques, and implementing and utilizing a relational database using an industrial-strength database management system. The course will also include coverage of basic database administration tasks and key concepts of data quality and data security. In addition to developing database applications, the course helps the students understand how large-scale packaged systems are highly dependent on the use of Database Management Systems (DBMSs). Building on the transactional database understanding, the course provides an introduction to data and information management technologies that provide decision support capabilities under the broad business intelligence umbrella.

Online

12111 Shah, D Online

CTIS-12 (Windows Server System Administration)

3.0 units: 36.0 hours lec, 54.0 hours lab.

This course will provide a student with the knowledge and skills required to build, maintain, troubleshoot and support server hardware and software technologies. This course is an introduction to Microsoft Windows Server, with emphasis on system administration. Provides occupational preparation for information systems professionals, such as PC support personnel, computer programmers, network/systems managers, and related technical and operations administration personnel. The course will help in preparation in CompTia Server+

Online

12112 Adame, A Online

CTIS-15 (Computer Network Fundamentals)

3.0 units: 36.0 hours lec, 54.0 hours lab.

This course introduces the architecture, structure, functions, components, and models of the Internet and other computer networks. The principles and structure of IP (Internet Protocol) addressing and the fundamentals of Ethernet concepts, media, and operations are introduced to provide a foundation for further study of computer networks. It uses the OSI (Open Systems Interconnection) and TCP (Transmission Control Protocol) layered models to examine the nature and roles of protocols and services at the application, network, data link, and physical layers. Class 1/2 for preparation for the CompTIA Network+ certification exam. This course is course 2/4 of the new Google Career Certificate. It is class 1/3 for preparation for the CCNA exam.

Online

12115 Celly, B Online

CTIS-20 (Introduction to Information Systems Security)

3.0 units: 27.0 hours lec, 81.0 hours lab.

An introduction to the fundamental principles and topics of Information Technology Security and Risk Management at the organizational level. It addresses hardware, software, processes, communications, applications, and policies and procedures with respect to organizational Cybersecurity and Risk Management. Preparation for the CompTIA Security+ certification exams.

Online

12116 Ruiz, P Online

Diagnostic Medical Sonography (SONO)**SONO-44B Clinical Experience II**

4.5 units: 252.0 hours lab.

Limitation on Enrollment: Enrollment in the Diagnostic Medical Sonography program. This course provides clinical experience for application of theoretical principles and concepts covered in previous and current didactic coursework. Clinical experience in patient care and handling, scanning techniques, instrumentation, work efficiency and image evaluation for superficial structures. Clinical experience in abdominal, obstetric and gynecological imaging is also provided.

Merced Off-Campus

47208 - Zelinsky, C

ENG-801 Beginning ESL Skills

0.0 units: .

This course is for preliterate and nonliterate ESL students who have no, or very few, English language skills. Emphasis of the course is on aural/oral skills and visual reinforcement. Course duration is 204 - 288 hours.

Atwater

95099 MT 06:30p-08:30p Murillo Meraz, O OFML-AHS

ENG-802 (Advanced-Beginning ESL Skills)

0.0 units: .

This course is for preliterate and nonliterate ESL students who have minimal English language skills. Emphasis in this course is on aural and oral skills with visual reinforcement. The student will be introduced to reading, writing and math skills. Course duration is 204 - 288 hours.

Atwater

95100 MT 06:30p-08:30p Murillo Meraz, O OFML-AHS

ENG-813 (Low-Intermediate ESL Skills)

0.0 units: .

This course is designed for low-intermediate level students who need more practice with English skills. This course includes practice in listening, speaking, reading, and writing. Course duration is 204 - 288 hours.

Atwater

95101 MT 06:30p-08:30p Murillo Meraz, O OFML-AHS

ENG-815 (Intermediate ESL Skills)

0.0 units: .

This course is for intermediate level students who have learned basic survival skills, but who need instruction that will lead to a relatively sophisticated level of discourse of issues and ideas that reach beyond basic survival. This course will prepare students to take credit courses at Merced College. This course includes practice in listening, speaking, reading, and writing. Course duration is 204 - 288 hours.

Atwater

95102 MT 06:30p-08:30p Murillo Meraz, O OFML-AHS

Kinesiology (KINE)**KINE-35 Flexibility and Cardiovascular Fitness**

2.0 units: 108.0 hours lab.

Limitation on Enrollment: Good general health; absence of medical conditions that would prevent planned physical activity. Practical applications of all aspects of flexibility and cardiovascular conditioning are presented and performed. A system of class presentation is used to insure a gradual, safe, and total physiological adaptation of the student to exercise. A gradual, progressive, safe, and eventually total body fitness experience is pursued. Geriatric fitness adaptations are emphasized.

Online

02002	McGhee, S	Online
02003	Casey, J	Online
02004	Ingraham, J	Online
72343	Foss, A	Online
72809	Talley, E	Online
72811	Talley, E	Online
72875	Ingraham, J	Online

Management (MGMT)**MGMT-50C Time Management**

0.5 units: 9.0 hours lec.

This course is designed to introduce the student to time management principles and specific tools that assist in making maximum use of time. Emphasis will be placed on how to prioritize, identifying time wasters, and goal setting. Pass/No Pass only.

Merced Off-Campus

99843 Th 01:00p-05:15p Ambler, M BRC-122

MGMT-51G (Stress Management)

0.5 units: 9.0 hours lec.

English - Non-Credit (ENG)

This course is designed to acquaint the participant with key elements of stress management. Topics will include the recognition of stress, causes of stress, and the benefits of stress management. Various stress management techniques will be covered. Pass/No Pass only.

Merced Off-Campus

99845 W 01:00p-05:15p Cochran, N BRC-122
Comments: This 1-week course is held 06/12/25 and 06/26/25.

Mathematics (MATH)**MATH-10S Elementary Statistics with Support**

4.0 units: 54.0 hours lec, 54.0 hours lab.

Ends Summer 2025. Effective Fall 2025, STAT-C1000E replaces MATH-10S. This course covers descriptive statistics, elementary probability including permutations, combinations, binomial and normal distributions; inferential statistics including random sampling, hypothesis testing, regression, and correlation and chi-square distribution. Also included is a review of the core prerequisite skills, competencies, and concepts needed in statistics. Topics include concepts from prealgebra, elementary and intermediate algebra and the development of critical thinking skills needed for statistical analysis.

Online

12832 Diaz, L Online

Physics (PHYS)**PHYS-04A Physics I**

4.0 units: 54.0 hours lec, 54.0 hours lab.

This course is a calculus-based physics course intended for physics and engineering majors as well as some chemistry and math majors. PHYS-04A is the first semester of a three-semester sequence intended to give a technical introduction to physics with emphasis on concepts and principles of physics and problem-solving. PHYS-04A includes the areas of mechanics, wave motion, fluids, and thermal phenomena.

Online

12320 Pourtarvirdi, Z Online

Radiologic Technology (RADT)**RADT-14B Clinical Education II**

3.5 units: 189.0 hours lab.

Limitation on Enrollment: Enrollment in the Diagnostic Radiologic Technology Program. This course provides continued clinical experience for application of theoretical principles and concepts covered in previous and current didactic coursework. Clinical experience in patient care and handling, positioning skills, equipment utilization, radiation protection application, patient information management, work efficiency and image evaluation is provided.

Merced Off-Campus

49006 - Abarca, R

RADT-17B (Advanced Clinical Education II)

7.0 units:

Limitation on Enrollment: Enrollment in the Diagnostic Radiologic Technology Program. This course provides clinical experience for reapplication of theoretical principles and concepts covered in previous and current didactic coursework to ensure continued competency. Clinical experience in patient care and handling, positioning skills, equipment utilization, radiation protection application, work efficiency and image evaluation is provided.

Merced Off-Campus

49008 - Abarca, R

Comments: This 11-week course is held from 05/27/25 to 08/07/25.

RADT-24 (Work Experience in Radiology)

1.0 units:

This course enables students to earn college credit for learning or improving skills or knowledge on-the-job in diagnostic radiologic technology. Fifty-four (54) hours, either paid or volunteer, are required per unit of

credit attempted. Students must be enrolled in the Diagnostic Radiologic Program and have an established work site in diagnostic radiologic technology before enrolling in the course.

Merced Off-Campus

43005 - Lang, K

Registered Nurse (REGN)**REGN-03 Work Experience in Registered Nursing**

1.0 units: 18.0 hours lec.

This course enables students to earn college credit for learning or improving skills or knowledge on-the-job in registered nursing. This course is designed for students in the Registered Nursing program who obtain positions as externs. Fifty-four (54) hours, either paid or volunteer, are required per unit of credit attempted. Students must have an established work site in registered nursing prior to enrolling in the course.

Merced Off-Campus

43008 - Taylor, L
43009 - Taylor, L

Welding Technology (WELD)**WELD-51 Introductory Pipe Welding**

2.0 units: 18.0 hours lec, 54.0 hours lab.

This course is an introduction to pipe and tube fitting and welding. Industry standards established by the American Welding Society (AWS) and the American Petroleum Institute (API) are used as the basis for instruction. This course meets the needs of the food processing and liquid/gas material handling industries.

Los Banos Off-Campus

79841 MTWTh 05:00p-05:50p Xiong, F OFLL-HBPG
MTWTh 06:00p-09:20p Xiong, F OFLL-HBPG

WELD-52 (Advanced Pipe Welding and Fitting)

2.0 units: 18.0 hours lec,

Prerequisite: *Required* Take WELD-51; Minimum grade C,P;

This course covers advanced welding processes and welding positions as well as covering advanced skills in pipe and tube fitting. This course covers advanced food processing and liquid/gas material handling industry topics.

Los Banos Off-Campus

79847 MTWTh 05:00p-05:50p Opinski, C OFLL-HBPG
MTWTh 06:00p-09:20p Opinski, C OFLL-HBPG
Comments: This 4-week class is held from 06/30/25 to 07/24/25. LOCATION: Hacienda Business Park; 60 G Street, Suites A and B; Los Banos. Open Educational Resources/Zero Textbook Cost.

Work Experience (WORK)**WORK-40 General Work Experience**

1.0 units:

This course will enable students to earn college credit for learning or improving skills or knowledge while working. Any type of work is suitable, either paid or volunteer. This course will allow students to sample an experience in a career field that is not related to the student's major. A student must work or volunteer 54 hours to earn each unit of credit.

Online

63204 Pimentel, M Online



Open Educational Resources/
Zero Textbook Cost



Umoja



Live Stream



Puente Program



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2025
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