



2021 Winter and Spring CLASS SCHEDULE

Winter starts January 4 | Spring starts January 30



WELCOME TO MISSION COLLEGE



From President Daniel Peck

One thing is for sure, 2020 is unpredictable. One thing that has not changed is our mission to educate anyone that comes to us.

We value our diversity. We have students from 33 countries. We have students from all walks of life. Education is about learning from others, and we do that every day at Mission College.

We also realize the challenges-- of paying rent, holding down a job, taking care of family, finding a quiet place to study or relax, or navigating college for the first time, or the fourth time.

We have made it a priority to address some of those needs.

- We have partnered with 2nd Harvest Foodbank for a weekly drive-thru food pantry.
- We have set up a laptop and hotspot loan program.
- We have created an emergency assistance fund.
- We have given out meal cards and lunches.
- We have opened up our computer lab, which has access to a computer, wifi and is quiet.

Mission College has already distributed more than \$1.7 million in direct dollars to students since March. This is in addition to providing over 300 laptops and WIFI hot spots through our loan program, and distributing more than 5,000 meals through gift cards and bagged lunches.

As allowed by the State and County, our classes will be mostly online with some exceptions. Please look at our schedule online for the latest updates.

As we gradually re-open, we welcome you back. With safety protocols in place and our students and community at the forefront of our effort

Let's have a great 2021!

MISSION STATEMENT

Mission College serves the diverse educational needs of our student population by providing equitable access and support towards completing associate degrees and certificates aligned with transfer and career pathways to meet educational and personal goals as well as the workforce demands of the city of Santa Clara and Silicon Valley.

Vision Statement

Empowering every student to find their mission.

TABLE OF CONTENTS

Student Support Services	4-5
List of Degrees & Certificates	9
Winter and Spring Calendar	10
Final Exam Schedule	11
How to Enroll	12-14
Admissions and Registration	18
Payment Plan Options	19
Fees and Other Costs	19
Financial Aid	19-22
Parking Information	23
How to Read a Class Listing	24
Winter Session Classes	25
Spring Semester Classes	32
Community & Continuing Education Classes	
Campus Map	83

Equal Opportunity Statement

West Valley-Mission Community College District is an open-door community college district. West Valley Mission Community College District does not discriminate because of age, sex, handicap, race, color, or national origin in any of its programs or course of study.

Todas los Programas de Educación se ofrecen en West Valley College sin discriminacion contra raza, color, origen de nacionalidad, sexo, o incapacitación.

Tuyên bố cơ hội bình đẳng West Valley-Mission Community College District là một trường cao đẳng cộng đồng luôn chào đón mọi người. Trường cao đẳng cộng đồng West Valley-Mission không phân biệt đối xử về tuổi tác, giới tính, khuyết tật, chủng tộc, màu da hoặc nguồn gốc quốc gia trong bất kỳ chương trình hoặc khoá học nào.

Photography

Mission College, a non-profit California Community College, reserves the right to use photography and video images of students and visitors taken in public spaces on our property and at college-sponsored events for marketing and promotional purposes. Objection to the use of an individual's photograph may be made in writing to the Marketing Office, Room SEC-348.

WORKING PROFESSIONAL

Get the skills you need to succeed in the modern day workplace!

- Upgraded skills and an advanced skillset
- Hands-on and real world experience
- Affordable classes at \$46 per unit
- To earn a degree or certificate
- Increase your value as an employee and build your resume
- To take your career in a different direction

BUSINESS PROFESSIONAL CAREERS

- Entrepreneur/business owner
- Legal administration
- Paralegal
- Marketing assistant or manager
- Project manager
- Accountant
- Office manager or administrator
- Administrative assistant



FOR THE MOST UP TO DATE SCHEDULE VISIT SCHEDULE.MISSIONCOLLEGE.EDU

THE ONLINE VERSION OF THE SCHEDULE REFLECTS CHANGES, ADDITIONS AND CANCELLATIONS

The Mission College Catalog is your reference document for detailed degree, course or college information. Visit catalog.missioncollege.edu to view or download the Mission College Catalog.

SUPPORT SERVICES

CALWORKS

calworks.missioncollege.edu | SEC-144 | 408-855-5228

CalWORKs serves low-income parents and students with at least one child under the age of 18. Santa Clara County provides cash aid to be used for housing, food, and utilities. Mission's CalWORKs program provides academic counseling, book vouchers, CalWORKs on-campus work-study, priority registration, on-campus and community resource referrals and assistance with county caseworkers.

EOPS

eops.missioncollege.edu | SEC-148 | 408-855-5055

Extended Opportunity Programs & Services (EOPS) provides support services to low-income and educationally disadvantaged students facing various barriers to academic success. Services include personalized academic and career counseling, book vouchers, transportation assistance, meal cards, school supplies, priority registration, and grants for qualifying students.

CARE

care.missioncollege.edu | SEC-148 | 408-855-5055

The Cooperative Agencies Resources for Education (CARE) Program, a component of EOPS, is designed to focus on the unique needs of single-parent students who receive CalWORKs Cash Assistance/TANF funds. Program services include an additional grant, book services, workshops, and more. To maximize the resources available, students may participate in both CARE and CalWORKs at the same time.

TRIO & TRIO STEM

trio.missioncollege.edu | SEC-146 | 408-855-5192

TRIO assists underrepresented students in higher education. The program's focus is to create a personalized experience for each student. We do this by providing a dedicated program counselor, academic advising, career counseling, graduation and transfer information, computer lab use, free copying and printing, university and company tours, tutoring, priority registration, among other services.

PARENTS!

NEED FINANCIAL ASSISTANCE?

With these programs you receive:

- Priority registration
- Personalized counseling
- Childcare assistance
- Book vouchers
- Computer support
- Career and transfer planning
- Tutoring help
- Much more!



AANAPISI PROGRAM

aanapisi.missioncollege.edu | SEC-350 | 408-855-5261

AANAPISI Programs improves the transition, progression, graduation, and transfer rates of Asian American and Pacific Islander (AAPI) and low-income students at Mission College.

PLACEMENT & ASSESSMENT SERVICES

assessment.missioncollege.edu | SEC-109

Students at Mission College must complete the Placement Assistance Tool found at assessment.missioncollege.edu prior to enrolling in English and/or math courses. Placement and Assessment Services can assist with the tool if needed. Placement and Assessment Services can also help students clear course prerequisites via assessment of prior learning.

HSI STEMLINK PROJECT

hsi.missioncollege.edu | SEC-350 | 408-855-5261

The primary goal of the Hispanic Serving Institution (HSI) STEMLink Project is to strengthen the pipeline of Latinx and low-income students from area high schools, through enrollment services, peer mentoring, counseling, career readiness workshops and bilingual (Spanish-English) financial aid advising. STEM majors are encouraged to transfer to four-year universities, plus the grant funds faculty-mentored, summer research projects and participation in annual STEM undergraduate conferences.

EQUITY & SUCCESS

3sp.missioncollege.edu

By completing these 3SP areas, students will receive priority registration.

- Orientation helps you adjust to your new college.
- The Placement Assistance Tool helps place you in courses at the right level for you.
- An Education Plan helps you identify the courses required to complete your goals and the best order in which to take them.
- Follow-up services are developed to make sure you stay on track and together we continue to evaluate your process.

MEHRZAD KARIMABADI

Mission College to San Jose State
Mission offered a combination of best counseling, great
instruction, and availability of courses in addition to
opportunities for student advancement through student
organizations. Thanks to this holistic educational approach
at Mission, my sisters and I were all officers of a student
organization, scholarship winners and honor students. In
addition, I was a winner of an statewide award in graphic
design, earned a number of scholarships, and had the



FOR YOUR SUCCESS

USE THESE PROGRAMS TO HELP YOU NAVIGATE AND SUCCEED AT MISSION COLLEGE

ACADEMIC SUPPORT CENTER (ASC)/ TUTORING CENTER

Tutoring.missioncollege.edu | SEC-154 | 408-855-5095

The Academic Support Center provides academic assistance for all Mission College students. The tutoring service is free and available for a wide range of courses in basic skills, transfer, STEM, and courses that lead to degrees or certificates. Students can choose drop-in tutoring or scheduling a future appointment. Peer tutors also help with study strategies and test preparation. We strive to offer quality services in a variety of formats to respond to individual student needs.

CAREER CENTER

jobs.missioncollege.edu | SEC-122

The Career Center is your resource for resumes templates, workshops, finding jobs, job fairs, and gaining internships and/or apprenticeships. Employers post opportunities at jobs.missioncollege.edu.

COUNSELING CENTER

counseling.missioncollege.edu | SEC-139 | 408 855-5030

Our counselors are available to support Mission's diverse student population with the many academic and personal needs that may arise during the college experience. A counselor can help you with; academic and transfer counseling, career counseling, goals clarification, personal counseling, community referrals, crisis intervention and more.

DISABILITY SUPPORT PROGRAMS AND SERVICES

dsps.missioncollege.edu | CC-240 | 408-855-5085

DSPS is a one-stop support center to enhance the success of all students with documented disabilities seeking to further their education. DSPS meets the needs of anyone with a documented disability, whether permanent or temporary, in either an on-campus or online course environment. DSPS offers Educational Assistance Courses (LSR) available to build skills in writing, math, strategies and technology. Approved accommodations based on documentation may include extended test time, reduced distraction environment, specialized tutoring, specialized software and more.

HONORS PROGRAM

honors.missioncollege.edu | honors.mission@missioncollege.edu

The Honors Program supports students who want to challenge themselves academically and prepare themselves fully for transfer to a four-year institution. All Honors courses are CSU and UC transferable and are designed to strengthen students' critical thinking, analysis, research, writing and communication skills. Research opportunities are also available.

WELCOME CENTER

welcome.missioncollege.edu | SEC-105 Main Lobby | 408-855-5083

Are you new to Mission College? Do you need help? We are here to help students every step of the way. We also offer campus tours. Visit the Welcome Center in the Student Engagement Center! Our friendly Student Ambassadors and staff are here to assist prospective and current students. Mission College is a multicultural campus our staff is available to assist students in a variety of languages. Our mission here at Mission is to help you achieve your academic and career goals!

MESA (MATHEMATICS ENGINEERING SCIENCE ACHIEVEMENT)

mesa.missioncollege.edu | SEC-152 | 408-855-5482

Born out of the civil rights movement, the Mathematics, Engineering, Science Achievement (MESA) Program supports educationally and economically disadvantaged students in the STEM Transfer pathway. Some of MESA's services include a dedicated counselor, tutoring, organized study groups, college and industry tours, mentorship programs, leadership conferences, retention and transfer support. MESA produces a diverse population of transfer-ready students to 4-year university programs and beyond.

PUENTE PROJECT

puente.missioncollege.edu | CC-221 | 408-855-5385

The Puente Project is a national award-winning program that has improved the collegegoing rate of tens of thousands of California's educationally underrepresented students. Puente students take English 1AX and Counseling 5 in the fall semester. They then take English 1B and Counseling 7 in the spring semester. During both semesters, Puente students take part in required events, such as trips to university campuses, and receive mentoring from local professionals. Puente students work closely with their Puente counselor to transfer to a four-year school. This is a fall start program and students must enroll before the fall semester begins.

STEM LEARNING CENTER

Stem.missioncollege.edu | SCI-131 | 408-855-5157

The STEM Learning Center provides a study space, tutoring in STEM disciplines, the peer navigator mentorship program, university tours, industry tours, and community building. The center also participates in the hunger free campus initiative where students can pick up snacks and drinks throughout the day.

TRANSFER CENTER

transfer.missioncollege.edu | SEC-139 | 408 855-5115

The goal of the Transfer Center is to identify, recruit and motivate students to make well-informed decisions to transfer to four-year universities. The Transfer Center will help students navigate through the transfer process by assisting with choosing a transfer campus, understanding the admissions process, and assisting with filling out college applications. Additionally, the center provides resources for students to explore and establish major, transfer, and career goals.

VETERANS-VALOR CENTER

valor.missioncollege.edu | CC-240 | (408) 855-5418

The VALOR Center provides current and prospective Student-Veterans with their own one-stop space to access information, mentoring, study space, computer lab, tutoring, disability counseling, education planning, certification information, free printing, outside resource information, and to get to know other veterans. The VALOR Center also coordinates calendar dates and has access to an on-campus Medical Lab. The VALOR Center is open to all Student-Veterans regardless of benefits and Student-Veterans receiving benefits can also apply for V.A.

MISSION STUDENTS HAVE TRANSFERRED TO

Antelope Valley College Bethesda Univeristy Chaminade University Cal State Bakersfield Cal State Channel Islands Cal State East Bay Cal State Fullerton Cal State Humboldt Cal State Long Beach Cal State Los Angeles Cal State Monterey Bay Cal State Northridge Cal Poly SLO Cal State Stanislaus Chico State Fresno State Gonzaga University La Verne University



Menlo College Pepperdine Sacramento State San Diego State San Francisco State San Jose State Sonoma State

UC Berkeley UC Davis

UC Irvine UCLA

Stanford

UC Merced UC Riverside

UC San Diego

UC Santa Barbara

UC Santa Cruz

University of Colorado
University of Hawaii
University of Miami
University of Nevada, Reno
University of the Pacific
USC

University of San Francisco



KHADIJA ABDULMALIK Mission College to San Jose State

I've attended other campuses and felt that I had the best experience here at Mission College. After I obtained my associates degree from Mission I was able to transfer to San Jose State University. There, I was able to get my bachelors degree as well as my masters degree. I would have to say that community colleges tend to be smaller than four-year universities and they offer more interaction with faculty. The smaller environment also provided a more home like feeling. I feel like when I attended Mission College I was able to get an ample amount of support from staff and faculty and was able to make life-long connections.





EDGAR BACULIMission College '16 • Biological Sciences
UC Davis • Biochemistry and Molecular Biology

Mission College prepared me very well for transfer. As I continue on in Week 2 of this quarter, I still remember being exposed to the material being taught by my professors in Mission College. Since class sizes are humongous compared to those in community college, finding friends and a study group can be a bit more intimidating. However, if you take the first step by introducing yourself to the students next to you and making a connection, many people in UC Davis are happy to make more friends! In Mission College, I was able to see the importance of office hours and will now, without any hesitation, attend those office hours as often as I need them. If I could do it all over again at Mission, I would attend office hours much more frequently to develop stronger relationships with my professors!

KNOW?

If you are earning one of Mission College's transfer degrees you are guaranteed admission to Cal State or UC

A DEGREE WITH A GUARANTEE



MISSION TRANSFER DEGREES

- Administration of Justice
- Art History
- Biology
- Business
- Communication Studies
- Early Childhood Education
- Economics
- English
- History
- Kinesiology
- Mathematics
- Physics
- Political Science
- Psychology
- Sociology
- Social Justice
- Spanish
- Studio Arts



OPPORTUNITIES IN ENGINEERING

TRANSFER WITH ENGINEERING

Mission College engineering students solve problems. Students can learn about the Engineering design process, work with circuits, work on 2D and 3D models, learn a programming language, and more. Transferrable classes as well as a degree is offered. Many of our students transfer to SJSU to continue their education and work in the many tech companies in the Silicon Valley.



TRANSFER TO SJSU



COMPUTER ENGINEERING



MECHANICAL ENGINEERING



REAL WORLD
EXPERIENCE

TRANSFER.MISSIONCOLLEGE.EDU

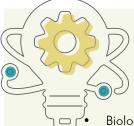
MISSION COLLEGE

MAJOR & CAREER PATHWAYS



ART & DESIGN

- Art
- Art History
- Creative Arts
- Digital Illustration
- Digital Music
- Graphic Arts
- Graphic Design & Multimedia
- Liberal Arts: Arts & Humanities*
- Studio Arts
- Three-Dimensional Arts
- Web Design*
- Web Developer*



SCIENCE TECHNOLOGY ENGINEERING &

- Biology
- Biological Science
- CISCO Certified Network Administration
- Computer Information Systems
- Computer Network Technology
- Computer Programming
- Engineering
- Human Biology*
- Liberal Arts: Natural Science & Mathematics*
- Linus System Administration
- **Mathematics**
- Nutrition and Dietetics
- **Physics**
- Web Design*
- Web Developer*



PUBLIC SERVICE & SOCIAL SCIENCE

- Administration of Justice
- Associate Teacher
- Early Childhood Education
- Early Intervention Assistant
- Economics*
- Fire Protection Technology
- History
- Liberal Arts: Social & Behavioral Science*
- Master Teacher
- Political Science
- Psychology
- Sociology
- Social Justice Studies



BUSINESS & HOSPITALITY



- Accounting
- **Business**
- **Business Administration**
- Business Information Professional 1
- **Business Computing**
- Economics*
- Entrepreneurship & Small Business
- Food Service & Restaurant Management
- Fundamental Food Service Skills
- Hospitality Management
- Microsoft Office
- Office Administration
- Office Information Systems



HEALTH SCIENCE

- Community Health Worker
- Human Biology*
- Home Health Aide
- Kinesiology
- Nursing Assistant
- Nutrition and Dietetics
- Registered Nursing (LVN to RN)
- Vocational Nursing



LANGUAGE & LIBERAL ARTS

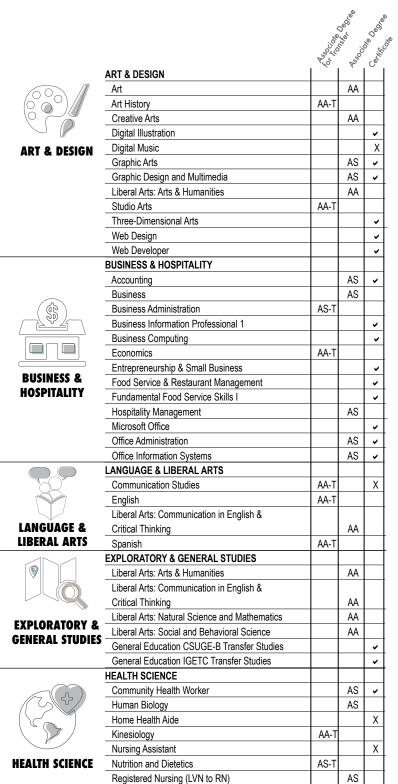
- Communication Studies
- English
- Liberal Arts: Communication in English & Critical Thinking*
- Spanish



EXPLORATORY & GENERAL STUDIES

- General Education IGETC Transfer Studies
- General Education CSUGE-B Transfer **Studies**
- Liberal Arts: Arts & Humanities*
- Liberal Arts: Communication in English & Critical Thinking*
- Liberal Arts: Natural Science & Mathematics*
- Liberal Arts: Social & Behavioral Science*
- * Programs are in more than one pathway 2020 Programs of Study

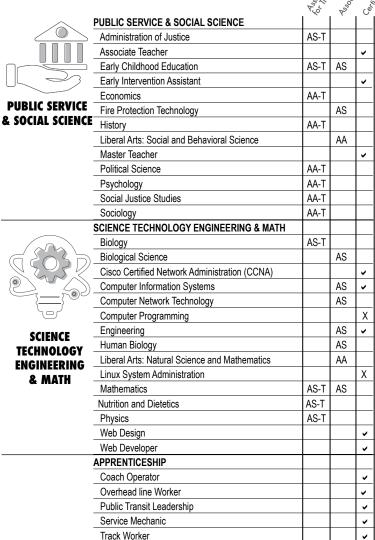
LIST OF DEGREE & CERTIFICATE PROGRAMS





Vocational Nursing

Mission College has made reasonable efforts to ensure the accuracy of information at the time of publication. However, all programs are subject to change without prior notice. Students are encouraged to consult with a counselor.



AA-T = Associate of Art Degree for Transfer

AS-T = Associate of Science Degree for Transfer

AA= Associate of Art Degree

CREDIT ESL

NON CREDIT

Low- Beginning ESL

High-Beginning ESL

Beginning ESL

ESL for Childcare

Basic Writing Skills

Beginning Computer Skills

Community Health Worker

English Careers in Food Service

AS= Associate of Science Degree

English as a Second Language

 ✓ = For Credit Certificate of Achievement

x= Department issued For Credit Certificate of Proficiency

ø = Non Credit Certificate of Competency or Certificate of Completion **Transfer aDegrees are the best way to get guaranteed admission to the

California State University System, when all requirement are met.

AS

Χ

Ø

Ø

Ø

Ø

Ø

Ø

Ø

Registration Dates for WINTER/SPRING 2021

3SP is the completion of orientation, assessment and an educational plan leading to priority registration.

Registration Dates for Spring & Winter 2021

November 17, 2020 Group 1 - State mandated groups with 3SP completed (EOPS/CARE, CalWORKs, Veterans, Foster Youth, Homeless, DSPS)
November 19, 2020Group 2 - Continuing students with 3SP completed (Athletes, ASG, Honors, MESA, TRIO, Puente, MECHS. International, Middle College, Advantage/Mission and Grandfathered groups)
November 23, 2020Group 3 - New and returning students with 3SP completed
November 30, 2020 Group 4 - State mandated groups without 3SP completed (EOPS/CARE, CalWORKs, Veterans, Foster Youth, Homeless, DSPS)
December 2, 2020
December 4, 2020 Group 6 - New and returning students without 3SP completed
December 7, 2020 Group 7 - Bachelor & higher degree holders, Students with 100+ degree applicable units, Probation students

Spring & Winter 2021 Registration Dates for High School/Dual Enrollment Students:

December 8, 2020	. Registration opens - 12th grade only
December 9, 2020	. Registration opens -11th & 12th grades only
December 10, 2020	. Registration opens - 10th, 11th & 12th grades only

WINTER SESSION 2021:

Important Dates:

Winter 2021 Session begins	. January 4, 2021*
Last day to add classes - (add code required)	. 10% mark of total days
Last day to drop classes with no record of "W" and receive a refund	. 10% mark of total days
Deadline to request "Pass/No Pass" grade option.	. 2nd day of class
Campus Closed - Dr. Martin Luther King, Jr. Holiday	. January 18, 2021
Last day to drop classes with a "W" and receive no refund	. 75% mark of total days
Final Exams	. Last day of class
Winter Session Ends	. January 28, 2021

SPRING SEMESTER 2021:

Important Dates:

Drop for non-Payment. Payment plan information see page 18	January 19, 2021*
Spring 2021 Classes Begin	January 30, 2021
Campus Closed - Presidents' Day Holiday	February 12-15, 2021
Last day to add semester-long classes (add code required)	February 14, 2021*
Last day to drop semester-long classes without a "W" and receive a refund	February 14, 2021*
CENSUS for semester-long classes	February 16, 2021*
Deadline to Petition for earning a degree or certificate Spring 2021	February 18, 2021
Deadline to request Pass/No Pass Grade option	March 8, 2021*
Spring Break	March 29-April 3, 2021
Campus Closed Cesar Chavez Holiday	March 31, 2021
Last day to drop classes with a "W" and receive no refund	April 30, 2021*
Final Exams	May 22-28, 2021
Commencement Mission College	May 28, 2021
Campus Closed: Memorial Day Holiday	May 29-30, 2021

^{*} For deadlines for courses offered during the winter and short-term spring classes refer to your syllabus and/or see your instructor. Class start dates can be found at schedule.missioncollege.edu

SPRING FINAL EXAM PERIOD

Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
May 22	May 24	May 25	May 26	May 27	May 28
TIME OF CLASS:		SCHEDULED ON:	YOUR FINA	AL IS ON:	TIME
All classes that me	eet	Monday ONLY	Monday,	May 24	Normal class time
All classes that me	eet	Tuesday ONLY	Tuesday,		Normal class time
All classes that me	eet	Wednesday ONLY		ay, May 26	Normal class time
All classes that me	eet	Thursday ÓNLY	Thursday,		Normal class time
All classes that me	eet	Friday ÓNLY	Friday, M		Normal class time
All classes that me	eet	Saturday ONLY	Saturday,	May 22	Normal class time
F YOUR CLASS STA	RTS BETWEEN:	SCHEDULED ON:	YOUR FINA	AL IS ON:	TIME
7:45 a.m 9:15 d	ı.m.	M/W or $M/W/F$	Monday,	May 24	Normal class time
10:55 a.m 12:2	5 pm	M/W or M/W/F	Monday,		Normal class time
2:05 p.m 3:35 _l	p.m.	M/W or $M/W/F$	Monday,		Normal class time
5:15 p.m 6:45 p	o.m.	M/W or M/W/F	Monday,	May 24	Normal class time
F YOUR CLASS STA	RTS BETWEEN:	SCHEDULED ON:	YOUR FINA	AL IS ON:	TIME
7:45 a.m 9:15 d	a.m.	T/R	Tuesday,	May 25	Normal class time
10:55 a.m 12:2	5 p.m.	T/R	Tuesday,	May 25	Normal class time
2:05 p.m 3:35 j	p.m.	T/R	Tuesday,	May 25	Normal class time
5:15 p.m 6:45 p	o.m.	T/R	Tuesday,	May 25	Normal class time
F YOUR CLASS STA	RTS BETWEEN:	SCHEDULED ON:	YOUR FINA	AL IS ON:	TIME
9:20 a.m 10:50	a.m.	M/W or M/W/F	Wednesd	ay, May 26	Normal class time
12:30 p.m 2:00	p.m.	M/W or M/W/F	Wednesd	ay, May 26	Normal class time
3:40 p.m 5:10 p	o.m.	M/W or $M/W/F$	Wednesd	ay, May 26	Normal class time
6:45 p.m 7:00 p	o.m.	M/W or M/W/F	Wednesd	ay, May 26	Normal class time
F YOUR CLASS STA	RTS BETWEEN:	SCHEDULED ON:	YOUR FINA	AL IS ON:	TIME
9:20 a.m 10:50	a.m.	T/R	Thursday,	May 27	Normal class time
12:30 p.m 2:00		T/R	Thursday,		Normal class time
3:40 p.m 5:10 p		Τ΄/R	Thursday,		Normal class time
6:45 p.m 7:00 բ		T/R	Thursday,		Normal class time
IF YOUR CLASS STA	RTS BETWEEN:	SCHEDULED ON:	YOUR FINA	AL IS ON:	TIME
9:20 a.m 10:50	a.m.	W/F	Friday, M	ay 28	Normal class time
12:30 p.m 2:00		W/F	Friday, M		Normal class time
3:40 p.m 5:10 p		W/F	Friday, M		Normal class time

IMPORTANT NOTES:

- 1. All final exams are two hours long.
- 2. R = Thursday
- 3. When a course consists of lecture and lab the final exam is scheduled according to the time of the lecture.
- 4. If your class meets at a time other than those listed, check with your instructor about when the final will be scheduled.
- 5. If there is an unavoidable conflict in your final exam schedule, see your instructor and request to take the exam with another class.
- 6. Exams start promptly at the hours indicated and are held in the same room in which the class regularly met during the term.

GET STARTED AT MISSION COLLEGE

Complete the following steps to ensure that you are prepared with the tools to be successful. apply.missioncollege.edu

APPLY FOR ADMISSION

- All students must submit an application to CCC Apply at <u>apply.missioncollege.edu</u>
- Explore college resource on MyPath.
- Consider submitting the application for Financial Aid. Visit <u>financialaid.missioncollege.edu</u> for more information.
- A student ID number and WVM email will be issued to you so you can register for classes.

DETERMINE YOUR PLACEMENT

- Visit the Placement and Assessment Services Center at <u>placement.missioncollege.edu</u> to the Placement Assistance Tool.
- If you have completed classes elsewhere or passed AP exams that you would like considered for course placement, visit <u>prerequisites.missioncollege.edu</u>

ATTEND ORIENTATION

- Set yourself up for success by completing the self-paced, online orientation available in the My Mission Portal with your WVM email address.
- Students wishing to get a more comprehensive orientation can register for COU 000A Orientation to Mission College or COU 005, 023.

SELECT AND REGISTER FOR CLASSES

- Meet with a counselor to identify classes. Drop-in or schedule an appointment at counseling.missioncollege.edu.
- Go online to My Mission Portal at <u>mywvm.wvm.edu</u> to enroll in classes and pay fees.
- For assistance, go to <u>welcomecenter.missioncollege.edu.</u>

CREATE AN EDUCATIONAL PLAN

- Schedule a counseling appointment at the Counseling Center at <u>counseling.missioncollege.edu</u>.
- During the appointment students will create a Comprehensive Educational Plan (CEP). Students can
 access their completed educational plans through DegreeWorks on the My Mission Portal.

PRIORITY REGISTRATION/ 3SP

In order to receive an early registration date, students must complete the following requirements from steps 2, 3 and 5 by the Priority Registration deadlines: Assessment, Orientation and Educational Plan as well as;

- Maintain good academic standing with at least a cumulative 2.0 GPA
- Complete at least 50% of your enrolled units each semester
- Students with over 100 units are not eligible for priority registration.

PRIORITY REGISTRATION DEADLINES:

Summer/Fall 3rd Thursday in March

Winter/Spring 3rd Thursday in October

COMIENZA A ESTUDIAR EN MISSION COLLEGE

Completa los pasos mencionados a continuación para asegurarte de tener las herramientas para el éxito en Mission College y en el futuro. **apply.missioncollege.edu**

POSTÚLATE PARA LA ADMISIÓN

- Todos los estudiantes tienen que enviar una aplicación para CCC admisión en línea en
- apply.missioncollege.edu.
- Considera presentar una aplicación para Ayuda Financiera.
- Visita financialaid.missioncollege.edu para obtener más información.
- Para cada estudiante se le enviará un número de identificación de estudiante y un correo electrónico de WVM para que pueda inscribirse en las clases.

DETERMINA TU COLOCACIÓN

- Visita el Centro de servicios de colocación y evaluación en SEC-109 o en línea en <u>placement.missioncollege.edu</u> para utilizar la Herramienta de Ayuda de Colocación.
- Los colegios de comunidad de California están realizando las evaluaciones de colocación para las clases de Matemática e Inglés utilizando principalmente la información del desempeño en el secundario.
- Si tomaste clases en otro lugar o aprobaste exámenes de Colocación Anticipada (AP, por sus siglas en inglés) que querrías que se consideren para tu colocación, visita <u>prerequisites.missioncollege.edu</u>.

ASISTE A LA ORIENTACIÓN

- Prepárate para el éxito completando la orientación en línea a tu propio ritmo que está disponible en el Portal My Mission.
- Los alumnos que quieran recibir una orientación más exhaustiva pueden registrarse para asistir a COU 000A - Orientación para Mission College o COU 005, 023 o 145B.

INSCRÍBETE EN LAS CLASES

- Ingresa al portal de alumnos en línea de Mission College en <u>mywvm.wvm.edu</u> para inscribirte en las clases y pagar las tarifas.
- Para recibir ayuda, dirígete al Centro de Bienvenida ubicado en el hall del Centro de Participación Estudiantil, SEC-105 o en línea en <u>welcomecenter.missioncollege.edu</u>

CREA UN PLAN EDUCATIVO

- · Aga una cita de asesoramiento en la Oficina de asesoramiento, SEC-139 o en
- counseling.missioncollege.edu.
- Durante la cita, los alumnos crearán un Plan Educativo Integral (CEP, por sus siglas en inglés).

INSCRIPCIÓN PRIORITARIA

Para recibir una fecha de inscripción temprana, el alumno deberá completar los requisitos indicados a continuación antes de la fecha límite de la Inscripción Prioritaria: Evaluación, Orientación y Plan Educativo, y también:

- Mantener una buena posición académica con al menos 2.0 de GPA acumulado.
- Completar por lo menos el 50 % de las unidades en las que se inscribió cada semestre.
- Los alumnos que tengan más de 100 unidades no califican para la inscripción prioritaria.

FECHAS LÍMITE PARA LA INSCRIPCIÓN PRIORITARIA:

Verano/otoño, 3er jueves de marzo Invierno/primavera, 3er jueves de octubre

BẮT ĐẦU TẠI TRƯỜNG CAO ĐẮNG MISSION

Hoàn thành các bước sau để đảm bảo rằng bạn được chuẩn bị các bước để đạt được thành công tại Trường cao đẳng Mission. apply.missioncollege.edu

GHI DANH XIN HOCTRƯỜNG MISSION

- Nộp hồ sơ xin học trực tuyến tại apply.missioncollege.edu.
- Cân nhắc việc nộp đơn xin Hỗ trợ Tài chính.
 Tìm hiểu thêm financialaid.missioncollege.edu để biết thêm thông tin.
- Số ID sinh viên và email WVM sẽ được cấp cho bạn để bạn có thể ghi danh lớp học.

QUYẾT ĐỊNH XẾP LỚP

- Viếng thăm Trung tâm xếp lớp và đánh giá tại SEC-109 hoặc truy cập <u>placement.missioncollege.edu</u>
 để sử dụng Công Cụ Hỗ Trợ Xếp Lớp.
- Các trường cao đẳng cộng đồng tại California hiện đánh giá để xếp lớp môn Toán và tiếng Anh chủ yếu dựa trên thông tin về kết quả học tập ở trường trung học.
- Nếu bạn đã hoàn thành các lớp học ở nơi khác hoặc vượt qua các bài kiểm tra AP và muốn kết quả được xem qua khi xếp lớp, hãy truy cập vào <u>prerequisites.missioncollege.edu</u>.

THAM DỰ LỚP ĐỊNH HƯỚNG

- Lập mục tiêu cho bản thân để thành công bằng cách hoàn thành lớp định hướng trực tuyến theo tốc độ học của bản thân có sẵn trong My Mission Portal. với địa chỉ email WVM của bạn.
- Sinh viên muốn được giúp đỡ toàn diên hơn có thể ghi danh lớp COU 000A hoặc COU 005, 023 hoặc 145B.

GHI DANH LỚP HỌC

- Vào trực tiếp website dành cho sinh viên của Trường cao đẳng Mission tại <u>mywvm.wvm.edu</u> để ghi danh vào các lớp học và thanh toán học phí.
- Để được giúp đỡ, hãy đến Trung tâm Tiếp đón Sinh viên tại SEC-105 hoặc vào trang welcomecenter.missioncollege.edu.

LẬP KẾ HOẠCH GIÁO DỤC

- Xin làm hẹn tư vấn tại Văn Phòng Tư Vấn, SEC-139 hoặc tại <u>counseling missioncollege.edu</u>.
- Trong buổi hẹn, sinh viên sẽ lập một Kế Hoạch Giáo Dục Toàn Diện (CEP)

GHI DANH ƯƯ TIỀN

Để nhận được ngày ghi danh sớm, sinh viên phải hoàn thành các yêu cầu sau đây trước hạn Ghi Danh Ưu Tiên: Đánh giá, Định hướng và Kế hoạch Giáo dục cũng như;

- Duy trì thành tích học tập tốt với tổng điểm GPA tối thiểu là 2.0
- Hoàn thành ít nhất 50% số đơn vị học đã ghi danh mỗi học kỳ
- Sinh viên có hơn 100 đơn vị học không đủ điều kiện được ghi danh ưu tiên.

HAN GHI DANH ƯƯ TIÊN:

Mùa hè/Mùa thu: Ngày thứ Năm, tuần thứ ba của tháng 3

Mùa đông/Mùa xuân: Ngày thứ Năm, tuần thứ ba của tháng 10

FREQUENTLY ASKED QUESTIONS

ASK.MISSIONCOLLEGE.EDU

HOW DO I APPLY/REGISTER?: apply.missioncollege.edu Mission College is open enrollment. To apply go to apply. missioncollege.edu. Follow the steps through CCC Apply, get a student ID number in 2-3 business days and then register through My Mission Portal.

HOW DO I ENROLL/WITHDRAW/DROP A CLASS?

mcportal.missioncollege.edu. Students can go to My Mission Portal to register for or drop their classes. Please be aware of deadlines that can be found at events.missioncollege.edu.

MY MISSION PORTAL: mcportal.missioncollege.edu.

Students will access many important service and tools through My Mission Portal including; registration services, Canvas, Microsoft Office 365, DegreeWorks, Online Orientation, Career Coach and My Path. Students must log on to My Mission Portal with their WVM email address for access.

WVM EMAIL ADDRESS: Students are provided with a personalized email account (yourname@mywvm.wvm.edu) which allows for single sign-on for a variety of services. Vist email.missioncollege.edu for more information.

HOW DO I CHECK GRADES? Through My Mission Portal. You can also see an unofficial transcript.

HOW DO I PAY? Students can pay through My Mission Portal, by setting up a Nelnet payment plan (mycollegepayment.com/ wymc) or at the Admissions and Records Office in the Student Engagement Center (SEC-118. Students are responsible for dropping classes. Holds or collections may occur for nonpayment.)

CANVAS: Canvas is your only way to access online and/or hybrid courses. It is how you communicate with your classmates and your instructors. Students can access Canvas through single sign-on with their WVM email address or use their student ID number (the default password is your 8-digit birthdate, mm/ dd/yy).

I LOST MY LOGIN. STUDENT ID. PLEASE HELP. Every student gets an 8 digit ID number, for example, G0123456. Students can retrieve that number: web.wvm.edu/whatsmyid/gnumber

WHERE CAN I FIND FORMS? A variety of forms can be found here: missioncollege.edu/admissions/forms.html

WHAT COURSES ARE OFFERED? Take a look at the variety of courses offered. We have a little bit of everything!

- schedule.missioncollege.edu stem.missioncollege.edu
- cte.missioncollege.edu fun.missioncollege.
- communityed.missioncollege.edu

HOW DO I CLEAR A PREREQUISITE?

placement.missioncollege.edu

Students need to show proof of previous course work. It may include work experience, AP scores or high school or college credit.

HOW TO USE AN ADD CODE?

Between the first day of instruction through Census day students can only add into courses with an add code. Students can only use add codes online on the Portal.

HOW DO I FIND TEXTBOOKS? Some courses require textbooks and other class materials. When registering for classes there is an indicator if the course requires textbooks or not. To find a specific textbook for your course visit mc.bncollege.com then click on textbooks in the upper lefthand corner and insert your course information.

Before the first day of class log onto My Mission Portal and check the following:

Check if your class(es) is synchronous or asynchronous. Synchronous classes have a set meeting schedule.

For synchronous classes:

- Check the date your class starts (make sure it's not a late start class)
- Check the days of the week your class meets. M=Monday, T=Tuesday, W=Wednesday, R=Thursday, F=Friday, S=Saturday Check the time your class meets
- Check Canvas and WVM Email for any messages from instructors

CONTACT INFORMATION

Academic Support Center/Tutoring Cent	er408-855-5095	International Student Center	408-855-5110
Admissions	408-855-5000	Library	408-855-5150
Associated Student Government	408-855-5403	MESÁ	
Bookstore	408-855-5080	Puente Project	408-855-5385
CalWORKs	408-855-5228	STEM Learning Center	408-855-5261
Counseling Center	408-855-5030	Student Health Services	408-855-5140
Disability Support Programs		Transfer Center	408-855-5115
& Services (DSPS)	408-855-5085	TRIO	408-855-5192
EOPS	408-855-5055	VALOR Center/Veterans Services	408-855-5237
Financial Aid	408-855-5065	Welcome Center	408-855-5007

Course information may change from the time of registration. Print out your class schedule 2-3 days before the start of the semester to make sure all changes are reflected

IMPROVE YOUR ENGLISH



ESL Credit

The Credit ESL Program provides high-beginning to advanced skill development and college preparation for non-native speakers of English. This program is designed to give our ESL students the tools they need to reach their academic, career, and personal goals.

Programa con créditos de inglés como segundo idioma

El Programa de inglés como segundo idioma con créditos ofrece desarrollo de habilidades para principiantes avanzados a avanzados y preparación universitaria para hablantes no nativos de inglés. Este programa está diseñado para brindarles a los estudiantes de inglés como segundo idioma las herramientas necesarias para alcanzar sus objetivos académicos, laborales y personales

Chương trình ESL Hệ Tín chỉ

Chương trình ESL Hệ Tín chỉ mang lại sự phát triển kỹ năng từ bắt đầu (cao) đến cao cấp và chuẩn bị học đại học cho những sinh viên không phải người nói tiếng Anh bản xứ. Chương trình này được thiết kế để cung cấp cho sinh viên ESL của chúng tôi các công cụ mà các em cần để đạt được các mục tiêu học tập, nghề nghiệp, và các mục tiêu cá nhân.

ESL Non Credit

The Noncredit ESL Program offers classes and online lab courses for low-beginning and beginning level students. Our classes offer an integrated skills approach, which gives students opportunity to improve reading, writing, grammar, listening, and speaking skills at each class meeting

Programa sin créditos de inglés como segundo idioma

El Programa de inglés como segundo idioma sin créditos ofrece clases y laboratorio en línea para estudiantes de nivel principiante bajo y principiante. Las clases ofrecen un enfoque de habilidades integradas que les brinda a los estudiantes la oportunidad de mejorar la lectura, la escritura, la gramática y las habilidades de escucha y habla en cada clase.

Chương trình ESL Hệ Không Tín chỉ

Chương trình ESL Hệ Không Tín chỉ có các lớp học và các khóa học trực tuyến cho các sinh viên có trình độ bắt đầu (thấp) và bắt đầu. Các lớp học của chúng tôi cung cấp phương pháp nâng cao kỹ năng tổng hợp, mang đến cho sinh viên cơ hội để nâng cao kỹ năng đọc, viết, ngữ pháp, nghe, và nói tại mỗi buổi học trên lớp

esl.missioncollege.edu

TAKING AN ONLINE CLASS? WE CAN HELP!



ONLINE.MISSIONCOLLEGE.EDU

Laptop & Wifi Loan Program

Mission College recognizes the sudden transition to online courses has posed many challenges for our students, particularly for those without reliable computer access. In an effort to best support our students, Mission College is loaning a limited number of laptops and hotspots for our students with the greatest need, to use for the rest of their time at the college. Go to resources.missioncollege.edu to apply

Using Canvas

Canvas allows faculty to develop and manage online and face-toface courses, and provides students with secure access to course content anywhere, and anytime, they have access to the Internet.

Canvas allows students:

- to work and collaborate
- view lessons
- submit assignments
- take exams
- communicate with instructors and other students
- track their grades and course activity
- configure, customize and display course reports in a safe password-protected virtual environment.

Why Take an Online Class?

Online Learning courses are delivered online and offer the flexibility of learning anywhere, and anytime.

- Earn credits during Winter and Summer session to transfer back to your own four-year school
- Take classes throughout the year on your schedule
- Get through college faster
- Complete lower division GE
 classes
- Online tutoring with our own Mission College tutors and Net Tutor
- Financial Aid may be available

ADMISSIONS AND REGISTRATION INFORMATION

FOR MORE DETAILED INFORMATION PLEASE VISIT: CATALOG.MISSIONCOLLEGE.EDU

ENROLLING INTO CLASSES

Students can register for classes online via My Mission Portal starting on their assigned registration dates and until the day before the first meeting day of the classes. They can also register in-person at Admissions & Records located in SEC 118 should conditions allow

All classes of the District shall be open for enrollment to any person who has been admitted to West Valley or Mission College. Enrollment may be subject to any priority system that has been established. Enrollment may also be limited to students meeting properly validated prerequisites and co-requisites, or due to other practical considerations, such as exemptions set out in statute or regulation.

Payment is due when you enroll in your classes. The drop for non-payment policy is in effect.

REGISTRATION FEES

Payment of fees is due at time of registration.

Be prepared to pay any outstanding balance on your account at the time of registration.

Outstanding account balances will block you from being able to register in the future.

Payments can be made online via My Mission Portal, or in-person at SEC 118 should conditions allow

Mission College encourages all students to apply for financial aid for assistance with paying enrollment fees. To apply visit the Mission College financial aid page at financial aid.missioncollege.edu or come to the Financial Aid office for help at SEC 118 should conditions allow.

PAYMENT PLAN OPTIONS THROUGH NELNET

Mission College is committed to providing you with options to pay your enrollment fees. By establishing a payment plan with Nelnet you will have the opportunity to select a payment plan to make your college enrollment expenses more convenient and manageable. For additional information go to: MyCollegePaymentPlan.com/wymc or call Nelnet at (800) 609-8056.

WVM ISSUED EMAIL

All students registered in the District will be assigned a WVM district email, yourname@ mywvm.wmv.edu. The email address can be used as an email address, to access Canvas and as a single sign-on for services. Students can go to mcportal.missioncollege. edu for details.

DUAL ENROLLMENT-HIGH SCHOOL STUDENTS REGISTRATION

High school students seeking to take classes at Mission College are required to submit an online Application for Admission as well as a High School Dual Enrollment Form for each term they wish to enroll. The Dual Enrollment Form MUST be submitted via email to: dual.enrollment@missioncollege.edu or in-person at the office of Admissions & Records before students will be assigned an online registration date. Students are highly encouraged to submit forms at least two weeks before registration opens for high school students to allow for processing.

Registration in any college course must be approved by the student's high school principal or designee, and parent/guardian. Students are required to meet all prerequisites for the courses(s) into which they want to enroll. To obtain the High School Dual Enrollment Form and additional information pertaining to Dual Enrollment, please visit hs.missioncollege.edu.

Dually enrolled high school students are responsible for paying the Health Center

Dually enrolled high school students are not allowed to register into Kinesiology and 900 level courses.

DROPPING/WITHDRAWING FROM CLASSES

It is the student's responsibility to drop/withdraw from classes. Do not assume that you will be dropped by the instructor or by any process that drops students for non-payment. If you do not drop classes that you no longer want to be enrolled in by the published deadlines, you, the student, will be responsible for payment of all enrollment fees related to the class (even if the you never attended), and for any grade assigned by the instructor. Classes may be dropped via My Mission Portal.

CLASS WAIT LIST

A class wait list is started when a class reaches its maximum enrollment capacity during the registration period. Students can add their names to a wait listed class before the class begins. During the registration period, if a student drops from a class that has a wait list, the first student on the wait list will be notified via email to their personal and WVM email addresses, and via text (standard text fees apply) that a space in the class is available. The notified student will have up to 48 hours to register into the class. Should the notified student not enroll in the course by the end of the 48 hours the student will be removed from the wait list and the next student on the wait list will be notified that a space in the class is available. The notification system will continue to notify students on the wait list until the next notified student enrolls in the class or the class starts, whichever comes first.

ADDING A CLASS WITH ADD CODES

On and after the first day of instruction and through the Add/Drop period of the course, students that want to add into a class must contact the instructor and ask for an "Add Code." Students will use add codes to enroll themselves into a course via My Mission Portal. Students must use assigned add codes before the Add/Drop period deadline (see Calendar for dates). A different add code is required for each class to be added on or after the first meeting of the class. Successfully adding a course online with an add code is a two-step process 1-validation, 2-submitting changes. Students may not be able to add a course on or after census date without special permission. Adding classes after the refund deadline will require that new fees be paid.

COURSE REPETITION AND FAMILIES OF COURSES

State regulations severely limit the ability of courses to be repeated after receiving a passing grade. There are groupings of courses in the West Valley-Mission Community College District with similar active participatory content called "families" and courses in these defined families are linked, independent of which college where they are taken. Families are identified within the Kinesiology, Wellness & Human Performance, Physical Education, Art, Theatre, and Music disciplines, and students may only attempt up to four courses in any single family. An attempt is defined as receiving any grade or notation (e.g., W for withdrawal) in any previous or current terms – this is a cumulative count of attempts. If a family has less than four courses in its offerings and you have a received grade notation for each of its courses, the maximum attempts have been reached.

Students with documented, extenuating circumstances must complete and submit a Student Petition to the Admissions & Records Office for consideration of beyond four attempts within an individual family.

Refer to the table in the online schedule, college catalog or consult with a Counselor to review the full list of courses within families.

REFUNDS

To be eligible for a refund of enrollment fees students must drop classes by the published deadline

Dropping a class after the published deadline will result in loss of enrollment fees. Refund requests for ASB cards and Parking Permits must be made at the Admissions & Records by the "last day to drop with a refund" deadline. A parking permit refund requires the return of the parking permit.

Refunds for credit card payments will be returned to the credit card used to pay the fees. Check and cash payments will be refunded by check and mailed to the student's current home address on record. It is important that we have a current address on file. Refunds for eligible students are processed after census for full term courses, unless otherwise requested by the student. Refunds for complete withdrawals from short term courses are processed within 7 to 10 business days.

PREREQUISITES

Some courses have prerequisites. A prerequisite is a class or skill that is required before enrollment into a preferred class is allowed. Prerequisite information for individual classes can be found in the college catalog course listings. For information on how you may be able to clear prerequisites through alternate means visit

AUDITING OF COURSES

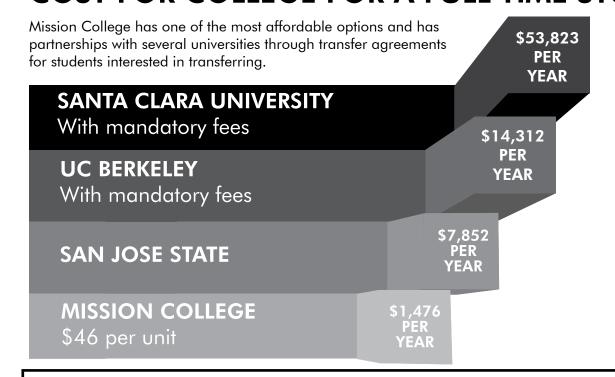
Mission College allows auditing of courses except for courses in programs that require special preparation and/or program admission on a limited basis. The California College Promise Grant will not cover the fee for an audit class.

MISSION COLLEGE FEES

MISSION COLLEGE FEES OVERVIEW

	California Resident	Non-Resident/International
Enrollment Fee	\$46/unit	\$265/unit* \$290/unit*
Health Services Fee Summer	\$21/semester \$18/summer	\$21/semester \$18/summer
Campus Center Fee (\$5 max) ASG ID Fee Student Representation Fee Web Processing Fee	\$1/unit \$7/semester \$2/term \$3/semester	\$1/unit \$7/semester \$2/term \$3/semester
VTA Smart Pass - Full-time (12 units) Up to 11.5 units Summer (new and returning students only)	\$12/semester \$10.50/semester \$10.50/summer	\$12/semester \$10.50/semester \$10.50/summer
Audit Fee	\$15/unit	
Parking Permit** Summer	\$50/semester \$25/summer	\$50/semester \$25/summer
*In addition to the \$46 enrollment fee per unit. *	**Online purchase fee \$3.25	

COST FOR COLLEGE FOR A FULL-TIME STUDENT



DROP FOR NON-PAYMENT DEADLINE

You will be dropped from ALL Spring courses if you have not paid your fees and are not exempt before each semester drop date. You will need to pay your course fees before the drop deadline.

DROP DEADLINE OF JANUARY 18, 2021

FINANCIAL AID OFFICE

3000 Mission College Blvd.
Student Engagement Center, SEC-118
Santa Clara, CA 95054-1897
(408) 855-5065 • Fax: (408)855-5546
financialaid.missioncollege.edu
mcfa@missioncollege.edu

Office Hours:

Visit the Financial Aid web page for most current information. financialaid.missioncolleae.edu

Application Dates & Deadlines

October 1, FAFSA application opens March 2, FAFSA priority registration deadline

Federal School Code: 014458

Federal Pell Grants
Year 2020 - 21 October 1, 2019* through
June 30, 2021**
Federal Pell Grants
Year 2021-22 October 1, 2020 through

June 30, 2022
*post marked date / **received by date

Federal Student Loan Application Periods

Fall: July 1, 2020 through November 8, 2020 Spring only: November 10, 2020 - April 4, 2021 *Financial aid file must be in complete status when applying for a loan. Loan requests under incomplete files will not be processed. Applications for summer loans are not accepted. Summer loans are not approved.

State Cal Grants

Entitlement Grants – March 2, 2020 Competitive Grants – September 2, 2020

Mail-in option:

Print the FAFSA form at www.fafsa.gov and mail the application to: Federal Student Aid Programs, P.O. Box 7001, Mt. Vernon. IL 62864-0071.

You should NEVER pay to apply for or pay to get help with the application for financial aid. For assistance with the application process email: mcfa@missioncollege.edu, come to the Financial Aid office in SEC-118, or visit us on Cranium Café.

HOW TO APPLY FOR FINANCIAL AID

Mission College's Federal School Code: 014458

Submit the 2020-2021 FAFSA/Dream Act Application:

Complete and submit the 2020-2021 FAFSA at fafsa.ed.gov or the Dream Act on Caldreamact.org. You will need to create an FSA ID (username and password) first to login. The Financial Aid office will email you within 3-4 business days once your application is received.

Check your Portal and follow up with Financial Aid office:

Use your WVM Email Address to log into My Mission Portal and check the status of your Financial Aid file. Click on Financial Aid tab > Financial Aid Status>20-21 Award Year>Student Requirements.

Dreamers should follow up directly with the Financial Aid office for review of aid eligibility.

Complete your Financial Aid File:

Submit the required supporting documents to the Financial Aid Office. Make sure all documents are signed. The reviewing process can take 2 to 4 weeks. Check your My Mission Portal and WVM email address for updates.

Set up your BankMobile Refund Selection:

Log into My Mission Portal, click on "Financial Aid Refund Selection" and follow the prompts.

TYPES OF FINANCIAL AID

Grants: Financial aid based on financial need. It does not have to be repaid (unless you withdraw from school and owe a refund).

Scholarships: Scholarships: Money awarded to students based on academic, financial need or other achievements to help pay for educational expenses. Scholarships generally do not have to be repaid.

CC Promise Grant: CC Promise Grant: A form of CA State aid that waives the enrollment fee (\$46/unit) for eligible CA resident students.

Work Study: A federal student aid program that provides part-time employment while enrolled in school to help pay for educational expenses. A completed FAFSA is required to be considered for an award.

Federal Student Loans: Money borrowed from the federal government to help pay for educational expenses. A federal student loan is borrowed money you must repay with interest.

NELNET PAYMENT PLAN

You can make college more affordable by paying for enrollment fees over time. Payment plans break down your student account balance into affordable monthly payments. You pay no interest, payment options are flexible, setup fees are affordable, and it's easy to enroll!.

Mycollegepaymentplan.com/wvmc

CALIFORNIA COLLEGE PROMISE GRANT (CCPG)

California College Promise Grant (CCPG) covers the enrollment fees and a portion of the parking fee for lower income eligible students. AB540 Students (undocumented residents) now qualify for the CCPG. Applications are available on our website or at the Financial Aid Office located in SEC 118.

CCPG A: To be eligible, you (or one of your parents, if you are dependent) must be a current recipient of public assistance such as AFDC/TANF/CalWORKs, SSI, GA, or others.

CCPG B: To be eligible, you (or one of your parents, if you are a dependent) must meet the following income standards:

Family Size	2020-2021 Income Standards*
1	\$18,735
2	\$25,365
3	\$31,995
4	\$38,625
5	\$ 4 5,255
6	\$51,885
7	\$58,515
8	\$65,145

Each Additional Family Member \$6,630

SCHOLARSHIPS

scholarships.missioncollege.edu

Mission College offers over 150 scholarships. Applications are available in mid-to-late January and have an early March deadline. Others are advertised throughout the school year. Criteria for each scholarship varies widely, including community service, financial need, high grade point average, overcoming obstacles, majoring in certain fields and many more.

COLLEGE COST OF ATTENDANCE

Cost Per Year	Living with Parents	Other
Tuition* & Fees	\$1,478*	\$1,478**
Books & Supplies	\$1,080	\$1,080
Room & Board	\$8,780	\$16,580
Transportation	\$938	\$938
Personal/Miscellaneous	\$3,784	\$3,784
Totals	\$16,060	\$23,860

College Cost of Attendance is based on the California Student Aid Commission's 2020-21 Student Expense Budget.

^{**}International and out of state students can expect to pay additional fees per year at \$290 per unit.



^{*} These standards are based upon the federal poverty guidelines, as published each year by the U.S. Department of Health and Human Services. These income standards are for the 2020-2021 academic year and are based on the 2018 tax year.

^{*}Fees regulated by the State.

MISSION COLLEGE PARTICIPATES IN THE FOLLOWING PROGRAMS:

State Financial Aid

Cal Grant A - Only for Cal Grant A recipients with dependents under 18; maximum annual award \$6,000

Cal Grant B -maximum annual award \$1,672; Cal Grant B recipients with dependents under 18 – maximum annual award \$6,024

Cal Grant C - maximum annual award \$1,094; Cal Grant C recipients with dependents under 18 – maximum annual award \$4,000

Chafee Grant- Maximum annual award \$5,000

California College Promise Grant (CCPG)

A, B, and C, waive 100% of enrollment fees charged.

EOPS Grant awarded to eligible program participants based on program budget availability.

CARE Grant awarded to eligible program participants students based on program budget availability.

Federal Financial Aid

Grants:

Federal Pell Grant - maximum annual award \$6,195

Federal SEOG - Supplemental Educational Opportunity Grant - average annual institutional award \$600

Loans:

Federal Direct Loan - Subsidized maximum annual award \$3,500 for the first year, \$4,500 for the second year

Federal Direct Loan - Unsubsidized maximum annual award of \$6,000 based on dependency status.

Federal Work-Study - Average Institutional award \$4,000

Detailed information about the federal financial aid programs is available from the U.S. Department of Education by telephone at 1-800-4-FEDAID (1-800-433-3243) or at the Department of Education website at studentaid.ed.gov

Institutional Aid

Grants/Scholarships -

A variety of scholarships are offered with awards ranging from \$350 - \$5,000.

Financial Aid Books Loan Advance:*

Book Loans are processed as a financial aid advance to students with completed financial aid files and who are eligible for federal financial aid.

*May be limited by availability of funds.

Federal Work Study (FWS) Employment

A variety of part-time Federal Work Study employment opportunities are available to students with Federal Work Study Awards (FWS). Hourly rates range from \$13.00 to \$17.75. Students must be enrolled in a minimum of 6 units per term to be employed.

Financial Aid Availability:

Generally, financial aid eligibility is established once a student has shown through an application that the following criteria are satisfied:

- Be a U.S. citizen or eligible non-citizen or meet AB540 criteria.
- Be enrolled or intend to enroll as a regular student in an eligible program of study for the purpose of obtaining a degree or certificate.
- Show financial need.
- Not be in default on an educational loan nor owe a refund to any financial aid office.
- Be registered, or formerly registered, with the Selective Service (for male students only, between the 18-26 year of age).
- Have the ability to benefit from the education offered. This can be met by holding a high school diploma, GED, passing the CHSPE (CA HS Proficiency Exam) or be homeschooled certified.
- Be making satisfactory progress.

Student Employment:

Part-time student employment opportunities are available at Mission College. For all employment opportunities visit jobs. missioncollege.edu or Andrew Soliz, Program Specialist, Career Center in SEC-122.

Additional Financial Aid Resources

StudentAid.gov icanaffordcollege.com scac.ca.gov calgrants.org roybal-allard.house.gov/student caldreamact.org

collegeboard.com goin2college.org mardef.org E4FC.org

FREE VTA TRANSIT





YOU ALREADY PAID

The SmartPass is already included in your Mission Fees!



ECO FRIENDLY

Every bus trip has the potential to keep 50 cars off the road.



UNLIMITED VTA RIDES

Enjoy unlimited bus and light rail trips with your smartpass throughout the semester



STRESS FREE

Enjoy music or read a book. Light rail provides free Wifi access.

Visit smartpass.missioncollege.edu for updated information

Mission College has partnered with Santa Clara VTA to offer its students a SmartPass which grants unlimited rides on VTA light rail and buses throughout the Santa Clara County provided their student fees are paid.

- Due to Campus Center being closed we are working on a new online ID card system to serve our students.
- Visit smartpass.missioncollege.edu for the latest information.

The SmartPass will automatically renew each semester once all fees are paid in full. Students keep the same card from semester to semester and do not need to get it replaced. You paid the fee, now ride for free!

PARKING INFORMATION

PARKING REGULATIONS - OVERVIEW

A valid student, staff, or one-day "daily" visitor parking permit is required to park on campus. Student and visitor parking permit requirements are enforced Monday through Sunday, between 7:00 AM and 10:00 PM.

Purchase and/or possession of a permit does not authorize parking on campus. It is the responsibility of the driver to properly park the vehicle and to properly display a valid and authorized permit. Vehicles with car covers are no exception.

Restricted areas, including disabled parking, red zones, loading zones, staff parking, and time zones, are enforced every day, 24-hours a day. Overnight parking is prohibited without prior authorization from the District Police.

PURCHASING A PARKING PERMIT

A semester-length student parking permit may be purchased online at missioncollege.edu or in person at the Admissions and Records Office. For online purchases, a printable temporary permit will also be provided if the permit purchased is currently in use. To purchase a semester-length permit, either online or in person, you will need to know your vehicles make, model, color and license plate number. If you are a Financial Aid student receiving a California Promise Grant (Formerly Board of Governors Waiver), you can purchase your permit online but you must do so via the link in the student portal located on the college website, and you must enter your student ID number when prompted.

Semester-length parking permit refund requests must be made in accordance with the refund schedule identified by Admissions. For permits purchased in-person at the Admissions Office, please take your permit to the Admissions Office to request a refund. For permits purchased online and mailed to your home, please take your permit to the District Police office.

One-day "Daily" parking permits may be purchased at any of the daily permit dispensers located in parking lots B, C and D. Daily permits are \$3.00 per day and all dispensers will accept cash, coins, and credit cards.

To be valid, all permits must be displayed on the front dashboard and the entire permit, including the expiration date, must be visible from the outside of the vehicle.

SUMMER SESSIONS PARKING INFORMATION

There is no student parking grace-period offered during any of the summer sessions. All vehicles parked on campus during the summer sessions must have a valid parking permit properly displayed at all times.

WINTER SESSION PARKING INFORMATION

There is no grace-period during the Winter Session. All vehicles parked on campus during the Winter Session must have a valid parking permit properly displayed at all times. During the Winter Session (Monday, January 4 through Thursday, January 28, 2021) all of the following parking permits will be valid for use:

- Fall 2020 Semester Permit
- Spring 2021 Semester Permit
- Daily Permit

Students who have already purchased a Fall 2020 or Spring 2021 semester length permit may use either of these permits to legally park on campus during the Winter Session.

SPRING SEMESTER PARKING INFORMATION

A student "grace-period" will be observed during the week immediately prior to the start of the spring semester and during the first week of the spring semester. (The "grace-period" begins on Monday, January 25, 2021 and ends on Sunday, February 7, 2021.) During the grace period, no parking citation will be issued to any vehicle that is parked in a marked student parking stall without a permit; all other parking violations will be enforced. Parking citations may be issues to vehicles failing to display a valid student parking permit beginning Monday, February 8, 2021.

GENERAL PARKING INFORMATION

VISITOR PARKING - Visitors who will be on campus for a brief visit may take advantage of a limited number of free forty (40) minute time zone parking stalls located in the front row of Parking Lot A, or in our new visitor lot, located next to the Student Engagement building at front entry circle. Visitors planning a longer visit to campus should purchase a one-day "daily" parking permit at any of the daily permit dispensers located in parking lots B, C and D.

MOTORCYCLES/TWO-WHEELED VEHICLE PARKING --Motorcycles and other two-wheeled vehicles are prohibited from parking in spaces designated for four-wheel vehicles. Designated motorcycle parking is available at the front of each parking lot. No parking permit is required for two-wheeled vehicles.

DISABLED PARKING - All individuals who are disabled (as defined in the California Vehicle Code Section 295.5) and use a designated disabled parking stall must display a valid placard or specialized license plates issued by the DMV. Failure to display a valid placard or plate may result in a citation and fine.

SPECIAL PARKING AND LOADING- Students or Staff members who have special parking or loading needs must make arrangements with Parking Services in advance. Business cards or notes left on the vehicle are not acceptable and a citation may result. No warnings are issued.

ELECTRIC VEHICLE CHARGING - Electric vehicle charging stations, also known as "E.V." stalls, are located in the front row of Parking Lot D. Students, staff, and visitors are welcome to use the charging stations; however, a valid student, staff, or one-day visitor permit must be displayed on the vehicle while it is parked in an "E.V." charging stall. In addition to the permit requirement, all vehicles parked in an E.V. stall must also be actively charging and must not exceed the posted time limit.

LOST/STOLEN PERMITS -Stolen permits should be immediately reported to the District Police Department by calling 408-855-5435 or by visiting the Police business office located at the Campus Center. Lost permits will not be replaced free of charge, however, a replacement permit may be purchased at the original purchase price.

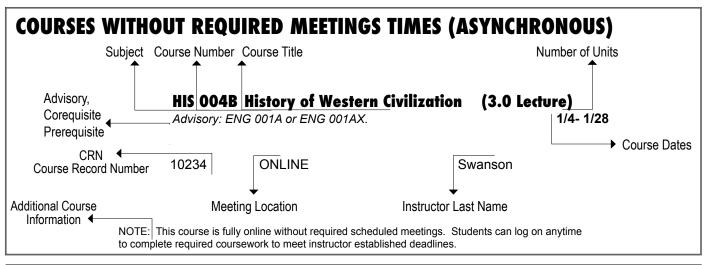
DISCLAIMER - This is only a summary of the District's parking procedures and regulations. All procedures and regulations are subject to change. For the most current and complete procedures and regulations, please visit us online at https://wwm.edu/parking.

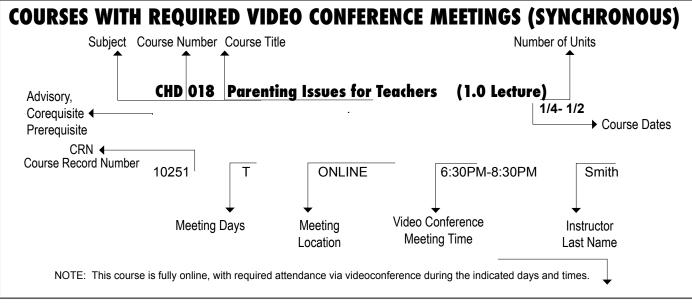
QUESTIONS? CONTACT US - Parking Services can be reached by calling 408.855.5435, or via e-mail at parking.services@wvm. edu, or at by visiting us at the District Police Office located in the Campus Center.

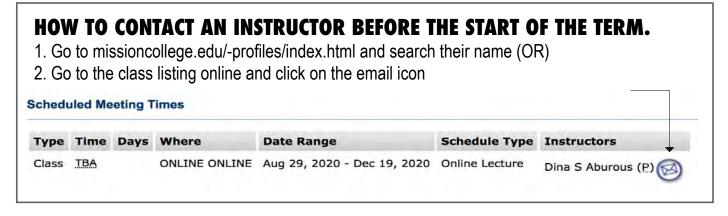
HOW TO READ A CLASS LISTING

SEARCH CLASSES: SCHEDULE.MISSIONCOLLEGE.EDU

Currently all Winter 2021 courses are scheduled to be taught online. There are two types of online courses. Some online courses are asynchronous, meaning students will log on when convenient for them to complete coursework. Other courses are synchronous, requiring students to log into class to attend via videoconferencing on specific days and at specific times.





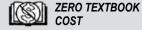


2021 WINTER SESSION COURSES STARTS JANUARY 4

Before you enroll in degree applicable courses, it is recommended that you are eligible to enroll in ENG 001A and REA 054.

Prerequisite's and co-requisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor. Courses used to meet prerequisite and co-requisite requirements must have been completed with a grade of C, credit, or better. Advisories are recommendations only.

GO TO **CATALOG.MISSIONCOLLEGE.EDU** FOR YOUR REFERENCE GUIDE FOR DETAILED, DEGREE, COURSE AND COLLEGE INFORMATION





Accounting (ACC)

ACC 051A Taxation of Individuals (4.0 Lecture)

Prerequisite: ACC 053A

Advisory: MAT 903 or High School Algebra I, or equivalent. 1/4 -1/28

10232 **ONLINE** Grewal

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ACC 070 Ethics in Accounting (3.0 Lecture)

1/4 -1/28 Advisory: ACC 001A.

10158 **ONLINE** Sturgess NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Anthropology (ANT)

ANT 001 Physical Anthropology (3.0 Lecture)

1/4 -1/28

10102 ONLINE Barron NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Introduction to Cultural Anthropology **ANT 003** (3.0 Lecture) 1/4 -1/28

10103 **ONLINE** Ybarra NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required

coursework to meet instructor established deadlines.

(ART) Art

ART 031A Drawing (2.0 Lecture/1.0 Lab)

1/4 -1/28

10105 MTWR ONLINE 8:30AM - 10:45AM Engel

+LAB MTWR ONLINE 10:45AM - 2:05PM Engel

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 034A Introduction to Digital Art (2.0 Lecture/1.0 Lab) 1/4 -1/28

10104 MTWR **ONLINE** 11:30AM - 2:05PM Lindseth

+LAB MTWR ONLINE 2:05PM - 5:20PM Lindseth NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 034R Advanced Digital Art (2.0 Lecture/1.0 Lab)

Prerequisite: ART 034A. 1/4 -1/28

10184 MTWR **ONLINE** 11:30AM - 2:05PM Lindseth

+LAB MTWR **ONLINE** 2:05PM - 5:20PM Lindseth NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Astronomy AST)

AST 001 Astronomy (3.0 Lecture)

1/4 -1/28

10149 MTWR ONLINE 10:45AM - 2:05PM Beck NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Biological Sciences (BIO)

BIO 010 Introduction to Biology (3.0 Lecture)

1/4 -1/28

10194 ONLINE Neary

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BIO 014 Introductory Neuroscience (3.0 Lecture)

1/4 -1/28

10182 **ONLINE** Nearv

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

(BUS) **Business**

BUS 021 Introduction to Business Computing (3.0 Lecture) 1/4 -1/28

10075 ONI INF

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 021L Introduction to Business Computing Laboratory (1.0 Lab)

1/4 -1/28

10076 ONLINE

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 028A Business Law I (3.0 Lecture)

1/4 -1/28

10077 ONLINE

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 051 Introduction to American Business (3.0 Lecture) 1/4 -1/28

10078 ONLINE Shan

Shan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Child Development (CHD)

CHD 001 Child Growth and Development (3.0 Lecture)

1/4 -1/28

10085 ONI INF Latta

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CHD 018 Parenting Issues for Teachers (1.0 Lecture)

1/4 -1/28

10251 T 6:30PM - 8:30PM ONI INF Smith NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Computer Information System **(**15)

CIS 007 Python Programming (3.0 Lecture/1.0 Lab)

1/4 -1/28

10079 **ONLINE** NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 045 Linux Essentials I (3.0 Lecture/1.0 Lab)

1/4 -1/28

10080 **ONLINE** Mortezaie

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Computer Information System (CIT)

CIT 012 Introduction to Networking (Network+) (3.0 Lecture / 1.0 Lab)

1/4 -1/28

10081 **ONLINE**

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Counseling (COU)

COU 005 Strategies For Success (3.0 Lecture)

1/4 -1/28

10126 ONLINE

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

COU 012 Careers and Life Styles (3.0 Lecture)

1/4 -1/28

10127 ONLINE

Cameron

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Economics (ECN)

FCN 001A Principles of Macroeconomics (3.0 Lecture/1.0 Lab)

Prerequisite: MAT 903 or High School Algebra I, or equivalent. Advisory: MAT 000C or High School Algebra II, or equivalent.

1/4 -1/28

10118 ONLINE Demiray

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

10129 **ONLINE**

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Principles of Microeconomics (3.0 Lecture/1.0 Lab)

Prerequisite: MAT 903 or High School Algebra I, or equivalent. Advisory: MAT 000C or High School Algebra II, or equivalent. 1/4 -1/28

Uv-Barreta

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

English (ENG)

ENG 015 Introduction to Film Analysis (3.0 Lecture)

1/4 -1/28

10237 MTWR ONLINE 9:30AM - 12:40PM McGee NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Graphic Design GDS)

GDS 064 Introduction to Adobe Photoshop (2.0 Lecture/1.0 Lab)

1/4 -1/28

10240 **ONLINE** Rivas NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.





ZERO TEXTBOOK



M=MONDAY • T=TUESDAY • W=WEDNESDAY • R=THURSDAY • F=FRIDAY • S=SATURDAY

History (HIS)

HIS 004B History of Western Civilization (3.0 Lecture)

Advisory: ENG 001A or ENG 001AX.

1/4 -1/28

10234 ONLINE Swanson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HIS 017A History of the United States to 1877 (3.0 Lecture)

1/4 -1/28

10106 ONLINE

Ramsev

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HIS 017B History of the United States Since 1877 (3.0 Lecture)
1/4 -1/28

10233 ONLINE Holland

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HIS 033 Women's Issues Past and Present (3.0 Lecture)

1/4 -1/28

10157 ONLINE

Ramsey

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Humanities (HUM)

HUM 015 Introduction to Film Analysis (3.0 Lecture)

1/4 -1/28

10235 MTWR ONLINE 9:30AM - 12:40PM McGee NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Kinesiology (KIN)

KIN 035A Weight Training - Introduction (1.0 Lab)

1/4 -1/28

10090

ONLINE

Hsu

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 035B Weight Training - Beginning (1.0 Lab)

1/4 -1/28

10092 ONLINE

Hsu

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 035C Weight Training - Intermediate (1.0 Lab)

1/4 -1/28

10172 ONLINE

Hsu

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 037A Cardio-Cross Training - Introduction (1.0 Lab)

1/4 -1/28

10094 ONLINE

Hsu

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 037B Cardio-Cross Training - Beginning (1.0 Lab)

1/4 -1/28

10097 ONLINE

Hsu

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 037C Cardio-Cross Training - Intermediate (1.0 Lab)

1/4 -1/28

10098 ONLINE

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 037D Cardio-Cross Training - Advanced (1.0 Lab)

1/4 -1/28

10099 ONLINE

..

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 078 Introduction to Kinesiology (3.0 Lecture)

1/4 -1/28

10249 ONLINE Ferguson

NOTE: This course is fully online and does not have scheduled meetings. Students can log on anytime to complete required coursework to meet the deadlines and required pacing established by the instructor.

KIN 099 Athletic Training (1.0 Lab)

1/4 -1/28

10100 MTWRF 9:30AM - 12:50PM Howard CRTS
NOTE: This course requires in-person attendance. If condit

NOTE: This course requires in-person attendance. If conditions do NOT allow for in-person instruction, this course may revert to fully online.

10101 MTWRF 12:30PM - 3:50PM Hill FLD NOTE: This course requires in-person attendance. If conditions do NOT allow for in-person instruction, this course may revert to fully online.

10178 MTWR 12:30PM - 4:50PM Cafferata GYM NOTE: This course requires in-person attendance. If conditions do NOT allow for in-person instruction, this course may revert to fully online.

10147 MTWR 4:15PM - 7:35PM Chow GYM

NOTE: This course requires in-person attendance. If conditions do NOT allow for in-person instruction, this course may revert to fully online.

Math (MAT)

MAT 010 Elementary Statistics (4.0 Lecture)

Prerequisite: MAT 000C or MAT 000CM or MAT 00CMX or High School Algebra II, or equivalent. 1/4 -1/28

10241 ONLINE

Musat

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Music (MUS)

MUS 010 Music Appreciation (3.0 Lecture)

1/4 -1/28

10208 ONLINE

Ordaz

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

10107 ONLINE

Ordaz

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

MUS 016 Survey of Rock and Popular Music (3.0 Lecture)

1/4 -1/28

10108 ONLINE Johnson
NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

10134 ONLINE Johnson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

MUS 032A Beginning Voice I (0.5 Lecture/0.5 Lab)

1/4 -1/28

10236 ONLINE Ector

+LAB MTR ONLINE 6:30PM - 8:45PM Ector

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 032B Beginning Voice II (0.5 Lecture/0.5 Lab)

1/4 -1/28

10238 ONLINE Ector

+LAB MTR ONLINE 6:30PM - 8:45PM Ector
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Philosophy (PHI)

PHI 002 Introduction to Logic (3.0 Lecture)

1/4 -1/28

10186 ONLINE

Rettus

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Political Science (POL)

POL 001 American Government (3.0 Lecture)

1/4 -1/28 (S))

10183 ONLINE

Roloff

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Psychology (PSY)

PSY 001 General Psychology (3.0 Lecture)

1/4 -1/28

10133 MTWR ONLINE 12:00PM - 3:10PM Santos NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

10109 ONLINE Guich

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

10110 ONLINE Cormier

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

10111 ONLINE Constantin

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

PSY 010 Social Psychology (3.0 Lecture)

1/4 -1/28

10112 ONLINE Cormier

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

PSY 012 Human Growth and Development (3.0 Lecture) Advisory: PSY 001. 1/4 -1/28

10113 ONLINE Guich

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.



PSY 030 Psychology of Addiction and Substance Abuse (3.0 Lecture)

1/4 -1/28

10131 ONLINE

Beckum

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Sociology (SOC)

SOC 001 Introduction to Sociology (3.0 Lecture)

1/4 -1/28

10115 ONLINE

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

10114 ONLINE

asior

Houston

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

SOC 002 Social Problems (3.0 Lecture)

1/4 -1/28

10116 ONLINE

Houston

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

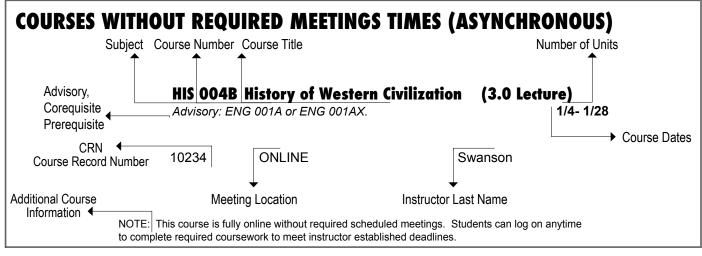


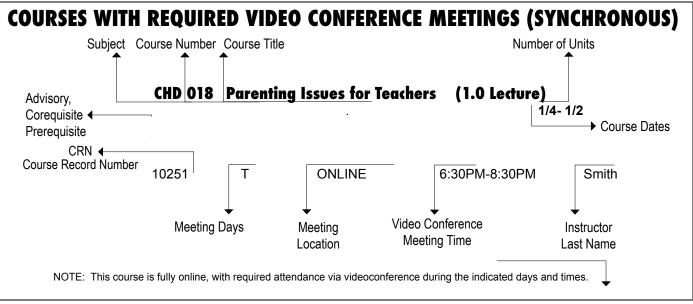
All course descriptions can be found at CATALOG.MISSIONCOLLEGE.EDU or SCHEDULE.MISSIONCOLLEGE.EDU

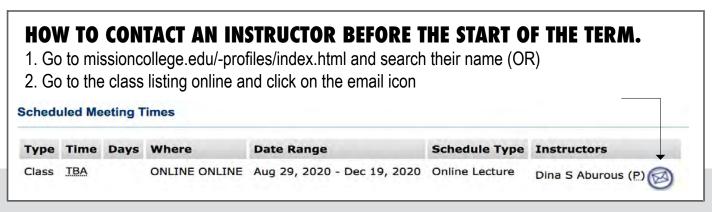
HOW TO READ A CLASS LISTING

SEARCH CLASSES: SCHEDULE.MISSIONCOLLEGE.EDU

Currently most Spring 2021 courses are scheduled to be taught online. There are two types of online courses. Some online courses are asynchronous, meaning students will log on when convenient for them to complete coursework. Other courses are synchronous, requiring students to log into class to attend via videoconferencing on specific days and at specific times.







2021 SPRING SEMESTER COURSES JANUARY 30 - MAY 28

The majority of classes for Spring will be online, but classes and labs that need face-to-face instruction will occur in smaller groups based on current state safety guidelines at the time. This is a changing situation and we will inform students regularly of changes.

SATURDAY CLASSES START JANUARY 30

Before you enroll in degree applicable courses, it is recommended that you are eligible to enroll in ENG 001A and REA 054.

Prerequisite's and co-requisites are mandatory. If you are blocked from enrolling in a class because you have not met the requisite, see your counselor. Courses used to meet prerequisite and co-requisite requirements must have been completed with a grade of C, credit, or better. Advisories are recommendations only.

GO TO **CATALOG.MISSIONCOLLEGE.EDU** FOR YOUR REFERENCE GUIDE FOR DETAILED, DEGREE, COURSE AND COLLEGE INFORMATION

Accounting (ACC)

ACC 001A Financial Accounting (4.0 Lecture)

Advisory: MAT 903 or High School Algebra I, or equivalent.

30681 MW ONLINE 9:20AM - 10:50AM Tseng
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

30683 MW ONLINE 12:40PM - 2:45PM Aburous NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30682 TR ONLINE 11:30AM - 1:00PM Tseng NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30684 W ONLINE 5:30PM - 8:00PM Tseng
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

30689 ONLINE Aburous

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32588 ONLINE Aburous
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

30685 ONLINE Aburous

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ACC 001B Managerial Accounting (4.0 Lecture)

Advisory: MAT 903 or High School Algebra I, or equivalent Prerequisite: ACC 001A.

32589 MW ONLINE 12:40PM - 2:45PM Venkata
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

30690 TR ONLINE 9:20AM - 11:25AM Thompson NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30692 ONLINE Staff
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30691 ONLINE Tseng
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ACC 033 Forecasting Financial Statements Using Excel (1.5 Lecture)

Prerequisite: ACC 001A.

30693 ONLINE Aburous
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/25

ACC 034 Business Financial Planning Using Excel (1.5 Lecture)

Prerequisite: ACC 001A.

30694 ONLINE Aburous

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/5 -5/28

ACC 041 Insurance Planning (1.0 Lecture)

Advisory: MAT 903 or High School Algebra I, or equivalent.

30695 ONLINE Wong
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines. 1/30 -3/5

ACC 043 Tax Planning (1.0 Lecture)

Advisory: MAT 903 or High School Algebra I, or equivalent.

30868 ONLINE Wong
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/8 -4/16

ACC 045 Estate Planning (1.0 Lecture)

Advisory: MAT 903 or High School Algebra I, or equivalent.

30696 ONLINE Wong
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/19 -5/21

ACC 051B Taxation of Business Entities (3.0 Lecture)

Advisory: ACC 051A Advisory: MAT 903 or High School Algebra I, or equivalent.

32135 ONLINE Grewal
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ACC 052 Payroll and Business Tax Accounting (3.0 Lecture)

Prerequisite: ACC 001A Advisory: MAT 903 or High School Algebra I, or equivalent.

30697 ONLINE Randall
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

ACC 059A Financial Auditing (4.0 Lecture)

Prerequisite: ACC 001A Advisory: ACC 058A and ACC 058B.

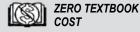
30699 ONLINE Ardizzone
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ACC 060 Computerized Accounting: QuickBooks (3.0 Lecture)

Advisory: ACC 001A

30700 ONLINE Manske

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.





M=MONDAY • T=TUESDAY • W=WEDNESDAY • R=THURSDAY • F=FRIDAY • S=SATURDAY

ACC 070 Ethics in Accounting (3.0 Lecture)

Advisory: ACC 001A.

30701 **ONLINE** Sturgess NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/15 -5/21

32590 Sturgess NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ACC 075 Cloud Computing and Analytics in Accounting (4.0 Lecture)

Prerequisite: ACC 001A.

ONLINE Tseng 32591 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Anthropology (ANT)

ANT 001 Physical Anthropology (3.0 Lecture)

31072 ONLINE Yharra NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/22

32052 ONI INF Barron NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/22

ANT 003 Introduction to Cultural Anthropology (3.0 Lecture)

31074 ONLINE Ybarra NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32051 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Art (ART)

ART 001A Survey of Western Art I (3.0 Lecture)

31142 TR 10:55AM - 12:20PM Zhang NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 001D Art of the 20th Century (3.0 Lecture)

31414 MW 12:40PM - 2:05PM Zhang ONI INF NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 004 Art Appreciation (3.0 Lecture)

32540 MW ONLINE 10:55AM - 12:20PM Kleit NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 031A Drawina (2.0 Lecture / 1.0 Lab)

31145 MW **ONLINE** 12:30PM - 1:35PM **Boyles**

+LAB MW **ONLINE** 1:35PM - 3:35PM Boyles NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31143 MW **ONLINE** 3:40PM - 4:45PM Coon

+LAR MW ONLINE 4:45PM - 6:45PM Coon NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

7:00PM - 8:05PM 31416 MW ONLINE **Boyles**

+LAB MW ONLINE 8:05PM - 10:05PM **Boyles** NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32539 TR ONLINE 9:20AM - 10:25AM Engel

+LAB TR **ONLINE** 10:25AM - 12:20PM Engel NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31144 TR ONLINE 12:30PM - 1:35PM

+LAB TR ONLINE 1:35PM - 3:35PM Engel NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ONLINE 10:00AM - 12:05PM Rivera 31146 S

+LAB S ONLINE 12:05PM - 4:25PM Rivera NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 031B Intermediate Drawing (2.0 Lecture/1.0 Lab) Prerequisite: ART 031A.

31147 MW **ONLINE** 9:20AM - 10:25AM Engel

+LAB MW ONLINE 10:25AM - 12:25PM Engel NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31148 MW ONLINE 3:40PM - 4:45PM Coon

4:45PM - 6:45PM +LAB MW ONI INF Coon NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31149 S **ONLINE** 10:00AM - 12:05PM Rivera

+LAB S ONLINE 12:05PM - 4:25PM Rivera NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 033A Basic Design: Two-Dimensional (2.0 Lecture/1.0 Lab)

31150 MW ONLINE 12:30PM - 1:35PM Engel

+LAB MW ONLINE 1:35PM - 3:35PM NOTE: This course is fully online, with required attendance via

videoconference during the indicated days and times.

ART 033B Basic Design: Three-Dimensional (2.0 Lecture/1.0 Lab)

31151 TR ONLINE 12:30PM - 1:35PM Coon

+LAB TR ONLINE 1:35PM - 3:35PM NOTE: This course is fully online, with required attendance via

videoconference during the indicated days and times.

ART 034A Introduction to Digital Art (2.0 Lecture/1.0 Lab)

31161 MW ONLINE 7:00PM - 8:05PM Lindseth

+LAB MW ONLINE 8:05PM - 9:30PM Lindseth

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31153 TR ONLINE 3:40PM - 4:45PM Lindseth

+LAB TR ONLINE 4:45PM - 6:05PM Lindseth

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 034B Advanced Digital Art (2.0 Lecture/1.0 Lab)

Prerequisite: ART 034A.

31163 MW ONLINE 7:00PM - 8:05PM Lindseth

+LAB MW ONLINE 8:05PM - 9:30PM Lindseth

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31162 TR ONLINE 3:40PM - 4:45PM Lindseth

+LAB TR ONLINE 4:45PM - 6:05PM Lindseth

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 035A Life Drawing (2.0 Lecture/1.0 Lab)

Prerequisite: ART 031A.

31165 MW ONLINE 9:20AM - 10:25AM Engel

+LAB MW ONLINE 10:25AM - 12:25PM Engel

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 035B Life Drawing (2.0 Lecture/1.0 Lab)

Prerequisite ART 035A.

31167 MW ONLINE 9:20AM - 10:25AM Engel

+LAB MW ONLINE 10:25AM - 12:25PM Engel

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 035C Life Drawing (2.0 Lecture/1.0 Lab)

Prerequisite ART 035B.

32542 MW ONLINE 9:20AM - 10:25AM Engel

+LAB MW ONLINE 10:25AM - 12:25PM Engel

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 035D Life Drawing (2.0 Lecture/1.0 Lab)

Prerequisite ART 035C.

31415 MW ONLINE 9:20AM - 10:25AM Engel

+LAB MW ONLINE 10:25AM - 12:25PM Engel

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 049A Painting (2.0 Lecture/1.0 Lab)

31170 MW ONLINE 7:00PM - 8:05PM Rivera

+LAB MW ONLINE 8:05PM - 10:05PM Rivera

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 049B Painting (2.0 Lecture/1.0 Lab)

Prerequisite: ART 049A.

31171 MW ONLINE 7:00PM - 8:05PM Rivera

+LAB MW ONLINE 8:05PM - 10:05PM Rivera

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 049C Painting (2.0 Lecture/1.0 Lab)

Prerequisite ART 049B.

31172 MW ONLINE 7:00PM - 8:05PM Rivera

+LAB MW ONLINE 8:05PM - 10:05PM Rivera

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 049D Painting (2.0 Lecture/1.0 Lab)

Prerequisite ART 049C.

32046 MW ONLINE 7:00PM - 8:05PM Rivera

+LAB MW ONLINE 8:05PM - 10:05PM Rivera

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ART 065A Ceramics-Handbuilding: Introduction (2.0 Lecture/1.0 Lab)

31173 MW 12:30PM - 1:35PM Coon A 110

+LAB MW 1:35PM - 3:35PM Coon A 110

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. The class will have a student drop off set up for ceramics to be fired in the school lab by the instructor.

ART 065B Ceramics-Handbuilding: Beginning (2.0 Lecture/1.0 Lab)

Prerequisite: ART 065A.

31174 MW 12:30PM - 1:35PM Coon A 110

+LAB MW 1:35PM - 3:35PM Coon A 110

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. The class will have a student drop off set up for ceramics to be fired in the school lab by the instructor.

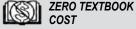
ART 065C Ceramics-Handbuilding: Intermediate (2.0 Lecture/1.0 Lab)

Prerequisite ART 065B.

32541 MW 12:30PM - 1:35PM Coon A 110

+LAB MW 1:35PM - 3:35PM Coon A 110

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. The class will have a student drop off set up for ceramics to be fired in the school lab by the instructor.





M=MONDAY • T=TUESDAY • W=WEDNESDAY • R=THURSDAY • F=FRIDAY • S=SATURDAY

ART 065D Ceramics-Handbuilding: Advanced (2.0 Lecture/1.0 Lab)

Prerequisite ART 065C.

31175 MW 12:30PM - 1:35PM Coon A 110

+LAB MW 1:35PM - 3:35PM Coon A 110
NOTE: This course is fully online, with required attendance via

videoconference during the indicated days and times. The class will have a student drop off set up for ceramics to be fired in the school lab by the instructor.

Astronomy (AST)

AST 001 Astronomy (3.0 Lecture)

30686 MW ONLINE 6:00PM - 7:25PM Shmakova NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

AST 003 Astronomy With Lab (3.0 Lecture/1.0 Lab)

30687 T ONLINE 9:20AM - 12:30PM Poe

.20AW - 12.301 W 1 0e

Beck

+LAB R ONLINE 9:20AM - 12:30PM Poe
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31828 T ONLINE 2:15PM - 5:25PM

+LAB R ONLINE 2:15PM - 5:25PM Beck

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30688 T ONLINE 6:00PM - 9:10PM Mosqueira

+LAB R ONLINE 6:00PM - 9:10PM Mosqueira
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

AST 004 Astrobiology - Life in the Universe (3.0 Lecture)

32537 W ONLINE 12:40PM - 3:50PM Beck

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.



Biological Sciences (BIO)

BIO 001A General Biology: Cells (3.0 Lecture/2.0 Lab)

Prerequisite CHM 001A or CHM 001AH

Prerequisite MAT 000C or High School Algebra II, or equivalent Prerequisite BIO 010 or BIO 011

Advisory CHM 001B or CHM 001BH.

30759 ONLINE Winsome

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BIO 001AH General Biology: Cells-Honors (3.0 Lecture/2.0 Lab)

Prerequisite: CHM 001A or CHM 001AH

Prerequisite: MAT 000C or High School Algebra II, or equivalent.

Prerequisite: BIO 010 or BIO 011 Anti-Requisite: BIO 001A

Advisory: CHM 001B or CHM 001BH.

31825 ONLINE Winsome

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. Enrollment in this course is open only to participants in the Honors Program.

For more information visit honors.missioncollege.edu.

BIO 001B General Biology: Organisms (3.0 Lecture/2.0 Lab)

Prerequisite: BIO 001A or BIO 001AH.

30760 ONLINE Taylor

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BIO 004 Microbiology (3.0 Lecture/2.0 Lab)

Prerequisite: BIO 011 and CHM 030A OR

Prerequisite: CHM 001A or CHM 001AH and BIO 011 OR

Prerequisite: BIO 011 and CHM 060 OR

Prerequisite: CHM 001A or CHM 001AH and BIO 001A or BIO 001AH OR

Prerequisite: CHM 030A and BIO 001A or BIO 001AH OR Prerequisite: CHM 060 and BIO 001A or BIO 001AH OR

Prerequisite: BIO 010 and BIO 010L and CHM 001A or CHM 001AH OR

Prerequisite: BIO 010 and BIO 010L and CHM 030A OR Prerequisite: BIO 010 and BIO 010L and CHM 060 OR Prerequisite: BIO 022 and CHM 001A or CHM 001AH OR

Prerequisite: BIO 022 and CHM 030A OR Prerequisite: BIO 022 and CHM 060.

30762 ONLINE Drazkiewicz

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30763 ONLINE Shani

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30761 ONLINE Shani

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BIO 010 Introduction to Biology (3.0 Lecture)

32216 ONLINE Ansari

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30773 ONLINE Replicon

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30766 ONLINE Replicon

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30764 ONLINE Replicon

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30775 ONLINE Replicon

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BIO 010L Introduction to Biology Lab (1.0 Lab)

Corequisite: BIO 010 or Prerequisite: BIO 010.

30781 ONLINE Harness
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30798 ONLINE Harness
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BIO 011 Human Biology (3.0 Lecture/1.0 Lab)

30803 ONLINE Folse

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30801 ONLINE Ansari
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30804 ONLINE Smiley
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BIO 012 Emerging Infectious Diseases (3.0 Lecture)

31822 ONLINE Winsome
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BIO 022 Anatomy & Physiology for Allied Health Workers (3.0 Lecture/1.0 Lab)

Advisory: MAT 903 or High School Algebra I, or equivalent.

30807 ONLINE Javier-Tolentino
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

32605 ONLINE Mousavi Shafaei NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30869 ONLINE Javier-Tolentino
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

BIO 030 Tropical Ecology (3.0 Lecture)

31823 ONLINE Replicon
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

BIO 047 Human Anatomy (3.0 Lecture/2.0 Lab)

Prerequisite: BIO 010 and BIO 010L OR

Prerequisite: BIO 011 OR Prerequisite: BIO 022 OR Prerequisite: BIO 001A OR Prerequisite: BIO 001AH.

32604 MW 9:20AM - 10:45AM Chan

+LAB MW ONLINE 10:55AM - 2:05PM Chan NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30879 MW ONLINE 12:40PM - 2:05PM Fichmann

+LAB MW ONLINE 2:15PM - 5:25PM Fichmann NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30881 MW ONLINE 5:25PM - 6:50PM Moossavi

+LAB MW ONLINE 7:00PM - 10:10PM Moossavi NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

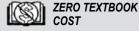
30885 TR ONLINE 9:20AM - 10:45AM Cabanilla

+LAB TR ONLINE 10:55AM - 2:05PM Cabanilla
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

31824 TR ONLINE 12:40PM - 2:05PM Chan

+LAB TR ONLINE 2:15PM - 5:25PM Chan NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30877 ONLINE Neary
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.





BIO 048 Human Physiology (3.0 Lecture/2.0 Lab)

Advisory: MAT 000C or High School Algebra II, or equivalent. Prerequisite: BIO 047 and Prerequisite: CHM 001A or CHM 001AH OR Prerequisite: BIO 047 and Prerequisite: CHM 030A OR Prerequisite: BIO 047 and Prerequisite: CHM 060.

30895 MW ONLINE 9:20AM - 10:45AM Cabanilla

+LAB MW ONLINE 10:55AM - 2:05PM Cabanilla
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30894 MW ONLINE 5:25PM - 6:50PM Do

+LAB MW ONLINE 7:00PM - 10:10PM Do

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30893 ONLINE Neary

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32606 ONLINE Pasaoglu

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31441 ONLINE Javier-Tolentino

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Business (BUS)

BUS 010 Global Business (3.0 Lecture)

Advisory: MAT 903 or High School Algebra I, or equivalent.

30704 ONLINE Shan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 021 Introduction to Business Computing (3.0 Lecture)

31268 ONLINE Golden

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30705 ONLINE Shan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 021L Introduction to Business Computing Laboratory (1.0 Lab)

30707 ONLINE Golden

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30706 ONLINE Golden

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 022 Principles of E-Business (3.0 Lecture)

Advisory BUS 051

31819 ONLINE Shan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 023 Social Media Marketing (3.0 Lecture)

Advisory BUS 056A

32109 ONLINE Pham

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 028A Business Law I (3.0 Lecture)

30708 MW ONLINE 9:20AM - 10:45AM Zilg

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30709 ONLINE Zilg

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30711 ONLINE Shan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30710 ONLINE Shan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 051 Introduction to American Business (3.0 Lecture)

31821 ONLINE Shan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30715 ONLINE Pham

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31269 ONLINE Shan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 052 Fundamentals of Financial Investing (3.0 Lecture)

Advisory: MAT 903 or High School Algebra I, or equivalent.

30717 ONLINE Nolan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 054 Small Business Start Up and Management (3.0 Lecture)

32663 ONLINE Varma

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 056A Marketing Principles (3.0 Lecture)

30720 ONLINE Nolan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 061 Business and Society (3.0 Lecture)

30721 ONLINE Mccormick

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 064B Business Math (4.0 Lecture)

ONI INF

Advisory: MAT 903 or High School Algebra I, or equivalent.

riariosi, ini ii ooo oo iiga oonoon iigaara i, oo oqaara.

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Nolan

BUS 078B Business Communications (3.0 Lecture)

Advisory: ENG 001A or ENG 001AX

Advisory: REA 054

30724

30740 ONLINE Varma

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 102 Leadership (3.0 Lecture)

31270 ONLINE Zil

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 111 The Entrepreneurial Mindset (3.0 Lecture)

Advisory: BUS 054

2662 ONLINE Varma

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

BUS 118 Human Resources Management (3.0 Lecture)

30749 ONLINE Pham

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Chemistry (CHM)

CHM 001A General Chemistry (3.0 Lecture/2.0 Lab)

Prerequisite: CHM 002 or High School Chemistry with a "B" or better AND Prerequisite: MAT 000C or MAT 00CM or High School Algebra II, or equivalent.

30907 ONLINE Blaustein

+LAB TR ONLINE 10:55AM - 2:05PM Blaustein NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30912 TR ONLINE 12:40PM - 2:05PM Schweppe

+LAB TR ONLINE 2:15PM - 5:25PM Schweppe
NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings.

30911 TR ONLINE 5:25PM - 6:50PM Schweppe

+LAB TR ONLINE 7:00PM - 10:10PM Schweppe

NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings.

CHM 001AH General Chemistry I - Honors (3.0 Lecture/2.0 Lab)

Prerequisite: CHM 002 or High School Chemistry with a "B" or better AND Prerequisite: MAT 000C or MAT 000CM or High School Algebra II or equivalent.

32596 TR ONLINE 12:40PM - 2:05PM Blaustein

+LAB TR ONLINE 2:15PM - 5:25PM Blaustein NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. If conditions allow, this class may include some face-to-face meetings. Enrollment in this course is open only to participants in the Honors Program. For more information visit honors. missioncollege.edu.

30910 TR ONLINE 5:25PM - 6:50PM Schweppe

+LAB TR ONLINE 7:00PM - 10:10PM Schweppe
NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings. Enrollment in this course is open only to participants
in the Honors Program. For more information visit honors.
missioncollege.edu.

CHM 001B General Chemistry (3.0 Lecture/2.0 Lab)

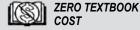
Prerequisite: CHM 001A or CHM 001AH.

30913 MW ONLINE 9:20AM - 10:45AM Al Baker

+LAB MW ONLINE 10:55AM - 2:05PM AI Baker NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. If conditions allow, this class may include some face-to-face meetings.

30987 MW ONLINE 5:25PM - 6:50PM AI Baker

+LAB MW ONLINE 7:00PM - 10:10PM Al Baker
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times. If conditions
allow, this class may include some face-to-face meetings.





CHM 001BH General Chemistry II - Honors (3.0 Lecture/2.0 Lab)

Prerequisite: CHM 001A or Prerequisite: CHM 001AH.

30988 MW ONLINE 9:20AM - 10:45AM AI Baker

+LAB MW ONLINE 10:55AM - 2:05PM Al Baker
NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings. Enrollment in this course is open only to participants
in the Honors Program. For more information visit honors.
missioncollege.edu.

32033 MW ONLINE 5:25PM - 6:50PM Al Baker

+LAB MW ONLINE 7:00PM - 10:10PM Al Baker
NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings. Enrollment in this course is open only to participants
in the Honors Program. For more information visit honors.
missioncollege.edu.

CHM 002 Introductory Chemistry (3.0 Lecture)

Prerequisite: MAT 000C or High School Algebra II, or equivalent.

30922 MW ONLINE 9:20AM - 10:45AM Slobodova NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30923 MW ONLINE 2:15PM - 3:40PM Al Baker NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

CHM 002L Introductory Chemistry Laboratory (1.0 Lab)

Prerequisite or Co-requisite: CHM 002.

30924 T ONLINE 2:15PM - 5:25PM Viernes NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

CHM 012A Organic Chemistry I (3.0 Lecture/2.0 Lab)

Prerequisite: CHM 001B or CHM 001BH.

32594 ONLINE Snelling

+LAB TR ONLINE 6:00PM - 9:10PM Snelling
NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings.

CHM 012B Organic Chemistry II (3.0 Lecture/2.0 Lab)

Prerequisite: CHM 012A or CHM 012AH.

30928 MW ONLINE 4:00PM - 5:25PM Viernes

+LAB MW ONLINE 12:40PM - 3:50PM Viernes
NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings.

30927 ONLINE Viernes

+LAB MW ONLINE 6:00PM - 9:10PM Viernes NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. If conditions allow, this class may include some face-to-face meetings.

CHM 012BH Organic Chemistry II - Honors (3.0 Lecture/2.0 Lab)

Prerequisite: CHM 012A or CHM 012AH.

31282 MW ONLINE 4:00PM - 5:25PM Viernes

+LAB MW ONLINE 12:40PM - 3:50PM Viernes
NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings. Enrollment in this course is open only to participants
in the Honors Program. For more information visit honors.
missioncollege.edu.

31447 ONLINE Viernes

+LAB MW ONLINE 6:00PM - 9:10PM Viernes
NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings. Enrollment in this course is open only to participants
in the Honors Program. For more information visit honors.
missioncollege.edu.

CHM 030A Fundamentals of Chemistry (3.0 Lecture/1.0 Lab)

Prerequisite: MAT 903 or High School Algebra I, or equivalent.

30930 MW ONLINE 10:55AM - 12:20PM Shea

+LAB F ONLINE 10:55AM - 2:05PM Shea
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

30931 MW ONLINE 2:15PM - 3:40PM Staff

+LAB W ONLINE 3:50PM - 7:00PM Shea NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32595 T ONLINE 6:00PM - 9:10PM Tran

+LAB R ONLINE 6:00PM - 9:10PM Tran

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Child Development (CHD)

CHD 001 Child Growth and Development (3.0 Lecture)

31038 M ONLINE 9:00AM - 10:30AM Nguyen-Vu NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31039 M ONLINE 6:00PM - 7:30PM Laal NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31055 W ONLINE 6:00PM - 7:30PM Sousa
NOTE: This section of CHD 001 is open only to students of the
adult schools in the South Bay Adult Education Consortium.
This course is fully online, with required attendance via
videoconference during the indicated days and times. Please
contact Monica Sain at monica.sain@missioncollege.edu for
more information.

31040 **ONLINE** NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CHD 002 Child, Family, and Community (3.0 Lecture)

31041 T ONLINE 9:00AM - 10:30AM Sousa

ONLINE

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

6:00PM - 7:30PM ONLINE 31042 R Sousa NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Language and Literacy for the Young Child **CHD 003** (3.0 Lecture)

ONLINE 8:00PM - 9:30PM 31043 R Sousa NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

CHD 005 Music and Movement (3.0 Lecture)

31044 T ONLINE 6:00PM - 7:30PM Laal NOTE: This course is fully online, with required attendance v videoconference during the indicated days and times.

CHD 006 Supervision and Administration (3.0 Lecture) Prerequisite: CHD 001, CHD 002, and CHD 010.

32169 **ONLINE** Latta

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Practicum A (1.5 Lecture/2.0 Lab)

Prerequisite: CHD 001 and Prerequisite: CHD 002 and Prerequisite: CHD 010 and Prerequisite: CHD 015 and Prerequisite: CHD 026.

6:00PM - 7:25PM 31292 M ONLINE Nguyen-Vu NOTE: This course is fully online, with required attendance v videoconference during the indicated days and times. This course has 105 hours total required hours by arrangement. Contact instructor for more information.

CHD 010 Principles and Practices in Education (3.0 Lecture)

11:00AM - 12:30PM Nguyen-Vu 31045 M NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

6:00PM - 7:30PM ONLINE NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ONLINE 31046 Kwong NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CHD 013 Teaching in a Diverse Society (3.0 Lecture) Prerequisite CHD 001 and CHD 002.

32631 T ONLINE 8:00PM - 9:30PM Gonzales NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32632 W 6:30PM - 8:30PM NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31047 R ONLINE 10:00AM - 11:30AM Wylde NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

CHD 015 Observation and Assessment of Children (3.0 Lecture)

Prerequisite: CHD 001 Prerequisite: CHD 002.

31048 T ONLINE 8:00PM - 9:30PM Kwona NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Infant and Toddler Development (3.0 Lecture)

Advisory: CHD 001.

31049 M ONLINE 8:00PM - 9:30PM Kwona NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Child Health and Safety (3.0 Lecture) **CHD 017**

31051 R ONLINE 8:00PM - 9:30PM NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31050 **ONLINE** NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CHD 022 Adult Supervision in Early Childhood Programs (2.0 Lecture)

32536 W ONLINE 6:30PM - 8:30PM Smith NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

CHD 025 Inclusion Stategies and Curriculum in Early Childhood Education (3.0 Lecture)

Advisory: CHD 001, CHD 002

31052 R ONLINE 6:00PM - 8:00PM Mancini NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Introduction to Curriculum (3.0 Lecture)

Prerequisite: CHD 001 Advisory: CHD 002.

31053 W ONLINE 10:00AM - 11:30AM Latta NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31054 W 8:00PM - 9:30PM Kwong NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.



ZERO TEXTBOOK



Communication Studies (COM)

COM 001 Public Speaking (3.0 Lecture)

- 30714 MW ONLINE 7:45AM 9:10AM Esparza NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32118 MW ONLINE 9:20AM 10:45AM Esparza NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30722 MW ONLINE 10:55AM 12:20PM Staff
 NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30718 MW ONLINE 12:40PM 2:05PM Baker NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30719 TR ONLINE 7:45AM 9:10AM Esparza NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32518 TR ONLINE 9:20AM 10:45AM Harris

 NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30713 TR ONLINE 9:20AM 10:45AM Baker NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30716 TR ONLINE 10:55AM 12:20PM Baker NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31290 T ONLINE 6:00PM 9:10PM Lipman NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30712 W ONLINE 6:00PM 9:10PM Ensminger NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31286 F ONLINE 9:00AM 12:10PM Firenzi

 NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32519 ONLINE Harris

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 31639 ONLINE Morrison

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 32207 ONLINE Lipman

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

COM 001H Public Speaking - Honors (3.0 Lecture) Advisory: LIB 010 OR LIB 010H.

32526 T ONLINE 6:00PM - 9:10PM Lipman

NOTE: Enrollment in this course is open only to participants in the
Honors Program. For more information visit honors missioncollege.
edu. This course is fully online, with required attendance via
videoconference during the indicated days and times.

- 32129 ONLINE Lipman
 NOTE: Enrollment in this course is open only to participants in the Honors Program. For more information visit honors. missioncollege.edu.This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 32128 ONLINE Lipman

 NOTE: in†this course is open only to participants in†the Honors

 Program.†For more†information†visit†honors.missioncollege.
 edu. This course is fully online without required scheduled
 meetings. Students can log on anytime to complete required
 coursework to meet instructor established deadlines.

COM 004 Small Group Communication (3.0 Lecture)

30723 MW ONLINE 10:55AM - 12:20PM Esparza NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

COM 008 Interpersonal Communication (3.0 Lecture)

30725 TR ONLINE 9:20AM - 10:45AM Baker NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

COM 012 Introduction to Intercultural Communication (3.0 Lecture)

Advisory: ENG 001A or ENG 001AX.

30726 ONLINE Morrison
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

COM 019A Communication Activities (1.0 Lab)

30729 ONLINE Lipman NOTE: This course has number of hours required by arrangement. Contact instructor for more information.

COM 020 Argumentation and Debate (3.0 Lecture)

30727 TR ONLINE 10:55AM - 12:20PM Lipman NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. If conditions allow, this class may include some face-to-face meetings.

COM 020H Argumentation and Debate - Honors (3.0 Lecture)

30728 TR ONLINE 10:55AM - 12:20PM Lipman NOTE: course is fully online, with required attendance via videoconference during the indicated days and times. Enrollment in this course is open only to participants in the Honors Program. For more information visit honors.missioncollege.edu.

Community Education (PHT)

PHT 6500 Pharmacy Technician Training

32661 MTWR ONLINE 6:30PM - 9:30PM

2/22 -8/24

Computer Applications (CAP)

CAP 010A Learning the Keyboard (1.0 Lab)

30750 ONLINE Hudak

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CAP 033A Word Processing - Course 1 (3.0 Lecture)

Advisory: CAP 010A.

30769 ONLINE Golden

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CAP 033B Word Processing - Course 2 (3.0 Lecture)

Advisory CAP 033A and Advisory CAP 010A.

30770 ONLINE Golden

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CAP 045A Introductory Microsoft Project (1.0 Lecture)

Advisory CAP 070

30771 ONLINE Hudak

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 2/28 -3/21

CAP 046D Introduction to Microsoft Powerpoint (1.0 Lecture)

Advisory: CAP 010A.

30772 ONLINE Golden

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 2/3 -3/10

CAP 046E Intermediate Microsoft Powerpoint (1.0 Lecture) Advisory: CAP 010A and CAP 046D.

ravioury. Or a viori and or a viore.

30774 ONLINE Golden

NOTE: This course is fully online without required scheduled where the students can log on anytime to complete required coursework to meet instructor established deadlines. 3/17 -4/28

CAP 062B An Introduction to Microsoft Excel (1.0 Lecture)

Advisory: CAP 070.

30776 W ONLINE 6:30PM - 8:30PM Hudak

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 2/3 -3/16

30777 ONLINE Hudak

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 2/3 -3/16

CAP 063B Intermediate Microsoft Excel (2.0 Lecture) Advisory: CAP 062B.

31411 W ONLINE 6:30PM - 8:30PM Hudak NOTE: This course is fully online, with required attendance vigureoconference during the indicated days and times. 3/17 -5/28

30778 ONLINE Hudak
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/17 -5/28

CAP 070 Using MS Windows (1.0 Lecture)

31833 R ONLINE 6:30PM - 8:30PM Hudak
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times. 2/25 -4/11

CAP 071E Microsoft Outlook (1.0 Lecture)

Advisory: CAP 070.

31275 R ONLINE 6:30PM - 8:30PM Hudak NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 4/15 -5/28

CAP 092B Google Apps for Personal Productivity (2.0 Lecture)

30779 ONLINE Pembrook NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/16 -5/28

CAP 100 Learning the Keyboard Noncredit (NONCREDIT)

32067 M ONLINE 1:35PM - 4:45PM Hudak NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

CAP 101 Computers Simplified for Beginning Learners Noncredit (NONCREDIT)

32607 T ONLINE 1:30PM - 3:45PM Hudak NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 3/24 -5/19

Computer Information System (CIS)

CIS 001 Introduction to Computer Science and Technology (3.0 Lecture/1.0 Lab)

32111 ONLINE Magid

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31612 ONLINE Mortezaie

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 007 Python Programming (3.0 Lecture/1.0 Lab)

30800 ONLINE Sun

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30799 ONLINE Sun

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.



ZERO TEXTBOOK



30797 **ONLINE** NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 008 Advanced Python Programming (3.0 Lecture/1.0 Lab)

30866 ONLINE Ezzat

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 037A Introduction to C Programming (3.0 Lecture/1.0 Lab)

30802 Al-Hussein

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30808 ONLINE Sabherwal NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 039 Introduction to Computer Systems and Assembly Lanaugae (3.0 Lecture / 1.0 Lab)

Advisory: CIS 037.

30809 **ONLINE** Mortezaie NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 040 C++ Programming (3.0 Lecture/1.0 Lab)

Advisory: CIS 037A.

30810 Mortezaie

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 043 Software Development With Java Programming (3.0 Lecture / 1.0 Lab)

30852 **ONLINE** Sun

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30851

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 044 Intro to Data Structures Using Java (3.0 Lecture / 1.0 Lab)

30853 Mneimneh NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30854 Mortezaie

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Linux Essentials I (3.0 Lecture/1.0 Lab) **CIS 045**

30855 Campbell

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 051 Introduction to Data Analysis (3.0 Lecture/1.0 Lab)

Advisory: CIS 007.

32602 **ONLINE** Ghofraniha

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIS 055 Database Management Systems I (2.5 Lecture / 0.5 Lab)

Advisory: CIS 001.

30857 **ONLINE** Magid

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/26

CIS 056 Database Management Systems II (2.5 Lecture / 0.5 Lab)

Advisory: CIS 055.

30867

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/5 -5/28

Computer Information System \mathbf{GT}

CIT 011 Introduction to Computer Hardware and Software (A+) (3.0 Lecture / 1.0 Lab)

Advisory: MAT 903 or High School Algebra I, or equivalent.

30858 Abu-Zaina

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIT 012 Introduction to Networking (Network+) (3.0 Lecture / 1.0 Lab)

30859 ONLINE El Kaissi

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIT 016 CyberSecurity and Ethical Hacking (3.0 Lecture/1.0 Lab)

31449

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

CIT 021 Cisco Network Fundamentals (CISCO-1) (3.0 Lecture / 1.0 Lab)

30860 Abdeljabbar NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/26

CIT 022 Routing and Switching Essentia (CISCO-2) (3.0 Lecture / 1.0 Lab)

Prerequisite: CIT 021

Abdeljabbar 🕔 🖾 30863 **ONLINE** NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required

coursework to meet instructor established deadlines. 4/5 -5/28

CIT 023 Scaling Networks (CISCO-3) (3.0 Lecture/1.0 Lab)

Prerequisite: CIT 022

30864 ONLINE Abdeljabbar NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/26

CIT 024 Connecting Networks (CISCO-4) (3.0 Lecture/1.0 Lab)

Prerequisite: CIT 023

30865 Shishani NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/5 -5/28

CIT 078 Microsoft Server Essentials 1 (3.0 Lecture/1.0 Lab)

Advisory: CIT 011

32601 **ONLINE** Hamadeh NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

COU Counseling

COU OOOA Orientation to Mission College (0.5 Lecture)

31276 ONLINE NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -2/5

COU 005 Strategies For Success (3.0 Lecture)

31250 MW 10:55AM - 12:20PM Staff ONLINE NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32660 TR 3:30PM - 4:45PM NOTE: This class will be available only for SCUSD high school students and is fully online, with required attendance via videoconference during the indicated days and times.

31830 ONLINE NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/21

31251 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31252 ONLINE NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 2/22 -5/28

COU 007 University Transfer Planning (1.0 Lecture)

12:40PM - 1:45PM 31253 M ONLINE Chavez NOTE: Enrollment in this section of Counseling 007 is open only to participants in the Puente Project. For more information visit Puente.missioncollege.edu. This course is fully online, with required attendance via videoconference during the indicated days and times.

COU 007H University Transfer Planning - Honors (1.0 Lecture)

31254 M ONLINE 12:40PM - 1:45PM Chavez NOTE: Enrollment in this section of Counseling 007H is open only to participants in the Puente Project. For more information visit Puente.missioncollege.edu. This course is fully online, with required attendance via videoconference during the indicated days and times. NOTE: Enrollment in this course is open only to participants in the Honors Program. For more information visit honors.missioncollege.edu.

COU 012 Careers and Life Styles (3.0 Lecture)

31255 TR ONLINE 12:40PM - 2:05PM Lawhead NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. \$26.00 material fee.

31278 **ONLINE** Cameron NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. \$26.00 material fee. 3/22 -5/21

31256 **ONLINE** Lawhead NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. \$26.00 material fee.

31257 ONLINE Trang NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. \$26.00 material fee. 2/22 -5/28

COU 017 Transfer Success and Life Transitions (3.0 Lecture)

31832 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 2/22 -5/28

COU 055 Valuing Diversity (3.0 Lecture)

32543 ONI INF Staff NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 2/22 -5/28



ZERO TEXTBOOK



Economics (ECN)

ECN 001A Principles of Macroeconomics (3.0 Lecture/1.0 Lab)

Prerequisite: MAT 903 or High School Algebra I, or equivalent. Advisory: MAT 000C or High School Algebra II, or equivalent.

12:40PM - 2:05PM ONLINE

> NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32053 **ONLINE**

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/22

31158 Sobala

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ECN 001B Principles of Microeconomics (3.0 Lecture/1.0 Lab)

Prerequisite: MAT 903 or High School Algebra I, or equivalent. Advisory: MAT 000C or High School Algebra II, or equivalent.

ONLINE 12:40PM - 2:05PM Sobala

> NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31164 ONLINE

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/22

ECN 006 The Global Economy (3.0 Lecture)

31166 Demiray

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Emergency Medical Technician (EMT)

Please refer to the Fire Protection Technology found alphabetically in the schedul

Engineering (EGR)

EGR 010 Introduction to Engineering (3.0 Lecture/1.0 Lab)

Advisory: MAT 903 or MAT 903M or High School Algebra I, or equivalent.

30947 M ONLINE 5:00PM - 8:10PM Wong

ONLINE 5:00PM - 8:10PM +LAB W Wong

> NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30948 T **ONLINE** 12:40PM - 3:50PM Schaffer

12:40PM - 3:50PM +IAR R ONLINE Schaffer NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

EGR 010H **Introduction to Engineering - Honors** (3.0 Lecture / 1.0 Lab)

Advisory: MAT 903 or MAT 903M or High School Algebra I, or equivalent.

32532 T **ONLINE** 12:40PM - 3:50PM Schaffer

+LAB R **ONLINE** 12:40PM - 3:50PM Schaffer NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Introduction to Circuit Analysis (3.0 Lecture)

Prerequisite: MAT 003B Prerequisite: PHY 004B Advisory: MAT 004A.

30949 TR ONLINE 2:55PM - 4:20PM Zheng

> NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

EGR 024L Introduction to Circuit Analysis Laboratory (1.0 Lab)

Prerequisite: MAT 003B Prerequisite: PHY 004B

Corequisite: EGR 024.

30950 F ONLINE 12:40PM - 3:50PM Zheng

NOTE: This course is fully online, with required attendance via

videoconference during the indicated days and times.

Engineering Materials (3.0 Lecture/1.0 Lab) **EGR 026**

Prerequisite: CHM 001A Prerequisite: PHY 004A.

30951 M **ONLINE** 9:20AM - 12:30PM Peters

+LAB W ONLINE 9:20AM - 12:30PM Peters

> NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

EGR 030 Introduction to Computing for Engineers (3.0 Lecture / 1.0 Lab)

Advisory: CIS 002, MAT 003A.

31274 M **ONLINE** 12:40PM - 3:50PM Peters

> ONLINE 12:40PM - 3:50PM Peters

+LAB W NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

English (ENG)

ENG 001A English Composition (3.0 Lecture)

Prerequisite: ENG 905AC OR Prerequisite: ENG 908 OR Prerequisite: ESL 980 OR Prerequisite: completion of the Mission College Placement Assistance Tool prior to registration.

ONLINE 7:45AM - 9:10AM 30731 M NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

9:20AM - 10:45AM 30754 M ONLINE NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31444 M 9:20AM - 10:45AM ONLINE Shank NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30734 M 12:40PM - 2:05PM Varbel ONI INF NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

All course descriptions can be found at CATALOG.MISSIONCOLLEGE.EDU or SCHEDULE.MISSIONCOLLEGE.EDU

- 30747 M ONLINE 6:30PM 8:00PM Varbel NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31946 T ONLINE 7:45AM 9:10AM Shank NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30738 T ONLINE 10:55AM 12:20PM Ritz NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32530 R ONLINE 9:20AM 10:45AM Stokes Cobb NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31280 R ONLINE 12:40PM 2:05PM Ritz
 NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31945 F ONLINE 9:20AM 12:30PM Stokes Cobb NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30746 F ONLINE 9:20AM 10:45AM Russell NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30785 ONLINE Shepherd
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 2/27 -5/28
- 31667 ONLINE Lang
 NOTE: This course is fully online without required scheduled
 meetings. Students can log on anytime to complete required
 coursework to meet instructor established deadlines.
- 31658 ONLINE Petrosyan

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30735 ONLINE Petrosyan

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30733 ONLINE Frankel
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30784 ONLINE Frankel

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30786 ONLINE McGee
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 32208 ONLINE Lang
 NOTE: This course is fully online without required scheduled
 meetings. Students can log on anytime to complete required
 coursework to meet instructor established deadlines.
- 30756 ONLINE Chen
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Are you a non-native English speaker enrolling in ENG 1A?

Consider co-enrolling in ESL 985: Writing for ESL Students in ENG 1A. This course does not require additional assignments or exams, but will help non-native speakers build skills for success in ENG 1A. Find ESL 985 on page 49 of this course schedule.

ENG 001AX English Composition with Additional Support (5.00 Lecture)

Prerequisite: ESL 980 OR Prerequisite: ENG 908 OR Prerequisite: ENG 905AC OR Prerequisite: completion of the Mission College Placement Assistance Tool prior to registration.

- 32045 T ONLINE 10:00AM 12:00PM Sullivan NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32043 W ONLINE 12:40PM 3:00PM Juncker NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32044 ONLINE Morton-Starner
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 31958 ONLINE Morton-Starner
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ENG 001B English Composition and Literature (3.0 Lecture) Prerequisite: ENG 001A or ENG 001AX.

- 31446 M ONLINE 9:20AM 10:45AM Russell NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31953 M ONLINE 10:55AM 12:20PM Huerta

 NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. Enrollment in this section of English 001B is open only to participants in the Puente Project. For more information visit Puente. missioncollege.edu
- 30736 TR ONLINE 12:40PM 2:05PM Juncker NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30742 W ONLINE 12:40PM 2:05PM Higgins NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30743 R ONLINE 6:30PM 8:00PM Cudahy
 NOTE: This course is fully online, with required attendance via
 videoconference during the indicated days and times.



ZERO TEXTBOOK



- 31948 F ONLINE 11:00AM 12:25PM Omidi
 NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31949 S ONLINE 10:00AM 11:30AM Cudahy NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31445 ONLINE McGee
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 31947 ONLINE Huerta

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30737 ONLINE Alvarez

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30757 ONLINE Huerta

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30741 ONLINE McGee
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30745 ONLINE Varbel
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30755 ONLINE Mahony
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 31651 ONLINE McGee

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.
- 30739 ONLINE Alvarez

 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ENG 001C Clear Thinking in Writing (3.0 Lecture)

Prerequisite: ENG 001A or ENG 001AX.

- 30758 R ONLINE 12:40PM 2:05PM Varbel NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31952 ONLINE Shepherd
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ENG 007B American Literature 1865 to Present (3.0 Lecture) Advisory: ENG 001AX or ENG 001A.

32529 R ONLINE 10:55AM - 12:20PM Shank NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ENG 048 Introduction to Shakespeare (3.0 Lecture) Advisory: ENG 001A or ENG 001AX.

32528 ONLINE Morton-Starner
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ENG 070 Creative Writing (3.0 Lecture)

30744 W ONLINE 12:30PM - 3:40PM McGee
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

ENG 908 Effective Writing (3.0 Lecture)

Prerequisite: Completion of the Mission College Placement Assistance Tool prior to registration.

- 30752 W ONLINE 10:55AM 12:20PM Ritz
 NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32527 ONLINE Mahony
 NOTE: This course is fully online without required scheduled
 meetings. Students can log on anytime to complete required
 coursework to meet instructor established deadlines.

English as Second Language (ESL)

ESL 940GW Low Intermediate Grammar and Writing (5.0 Lecture)

Advisory: Concurrent enrollment in ESL 940RV and ESL 940LS. Prerequisite: Qualifying score on the ESL Placement Exam.

- 30830 MW ONLINE 10:55AM 12:55PM Akers-Martin NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30842 TR ONLINE 10:55AM 1:25PM Glaser NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30831 TR ONLINE 7:00PM 9:00PM Shaheen NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 940LC Low Intermediate Language and Culture (3.0 Lecture) Advisory: ESL 930LC or Appropriate placement by multiple measure.

30843 R ONLINE 4:00PM - 6:00PM Burton
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times. 2/11 -5/28

ESL 940LS Low Intermediate Listening and Speaking (3.0 Lecture/0.5 Lab)

Advisory: Concurrent enrollment in ESL 940GW and ESL 940RV Prerequisite: ESL 930LS or a qualifying score on the ESL placement test.

30826 MW ONLINE 11:00AM - 12:15PM Chambers

+LAB MW ONLINE 12:25PM - 1:15PM Chambers NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 31112 MW ONLINE 7:00PM - 8:20PM Seidel NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 940PL Low Intermediate Pronunciation and Listening (3.0 Lecture)

Prerequisite: Qualifying score on the ESL Placement Exam.

32533 MW ONLINE 9:20AM - 10:45AM Burton NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 940RV Low Intermediate Reading and Vocabulary (3.0 Lecture)

Prerequisite: Qualifying score on the ESL Placement Exam.

30835 MW ONLINE 9:20AM - 10:45AM Rosner NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31110 TR ONLINE 9:20AM - 10:45AM Rosner NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31101 TR ONLINE 5:25PM - 6:50PM Myint NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 950GW Intermediate Grammar and Writing (5.0 Lecture)

Prerequisite: Qualifying score on the ESL placement test; or Prerequisite: ESL 940GW and Prerequisite: ESL 940RV Advisory: ESL 940LS.

31102 MW ONLINE 11:00AM - 12:45PM Burton NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31291 MW ONLINE 7:00PM - 9:30PM Glaser NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31109 TR ONLINE 11:00AM - 1:00PM Chambers NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 950LS Intermediate Listening and Speaking (3.0 Lecture)

Prerequisite: ESL 940LS or a qualifying score on the ESL placement test. Advisory: Concurrent enrollment in ESL 950RW and ESL 950G.

31096 MW ONLINE 9:20AM - 10:35AM Broeder NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30827 MW ONLINE 3:50PM - 5:15PM Shaheen NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 950PL Intermediate Pronunciation and Listening (3.0 Lecture/0.5 Lab)

Prerequisite: ESL 940LS or a qualifying score on the ESL placement test. Advisory: ESL 930PL

30832 MW ONLINE 11:00AM - 12:30PM Fiechter NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 950RV Intermediate Reading and Vocabulary (3.0 Lecture)

Prerequisite: Qualifying score on the ESL placement test; or Prerequisite: ESL 940RV and Prerequisite: ESL 940GW Advisory: ESL 940LS

31103 MW ONLINE 9:20AM - 10:45AM Myint NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31289 MW ONLINE 5:25PM - 6:50PM Glaser NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30829 TR ONLINE 9:20AM - 10:35AM Broeder NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 956GR Intermediate to Advanced Grammar Review (2.0 Lecture)

32037 ONLINE Burton
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/5 -5/28

ESL 960GW High Intermediate Grammar and Writing (5.0 Lecture)

Prerequisite: Qualifying score on the ESL Placement exam; or Prerequisite: ESL 950RW and Prerequisite: ESL 950G; or Prerequisite: ESL 950RV and Prerequisite: ESL 950GW Advisory: ESL 950LS

31106 MW ONLINE 10:55AM - 12:55PM Myint NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31105 TR ONLINE 11:00AM - 1:00PM Couch NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30837 TR ONLINE 7:00PM - 9:00PM Myint NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 960LS High Intermediate Listening and Speaking (3.0 Lecture)

Prerequisite: ESL 950LS or a qualifying score on the ESL placement test. Advisory: Concurrent enrollment in ESL 960G and ESL 960RW.

31099 MW ONLINE 9:20AM - 10:45AM Chambers NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

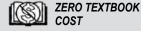
31113 MW ONLINE 5:25PM - 6:50PM Seidel NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31100 TR ONLINE 9:20AM - 10:45AM Chambers NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 960RV High Intermediate Reading and Vocabulary (3.0 Lecture)

Prerequisite: Qualifying score on the ESL placement test; or Prerequisite: ESL 950RW and Prerequisite: ESL 950G; or Prerequisite: ESL 950RV and Prerequisite: ESL 950GW Advisory: ESL 950LS

31107 MW ONLINE 9:20AM - 10:45AM Shaheen NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.





- 31108 TR ONLINE 9:20AM 10:45AM Couch NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30838 TR ONLINE 5:25PM 6:50PM Shaheen NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 970AM Accent Modification (3.0 Lecture)

Prerequisite: ESL 960LS or a qualifying score on the ESL placement test. Advisory: ESL 950PL

- 30839 S ONLINE 9:20AM 11:40AM Sanchez
 NOTE: This course is fully online, with required attendance via
 videoconference during the indicated days and times.
- ESL 970GW Advanced ESL Composition and Grammar (5.0 Lecture)
 Prerequisite Qualifying score on the ESL placement test; or
 Prerequisite ESL 960G and Prerequisite ESL 960RW; or Prerequisite
 ESL 960GW and Prerequisite ESL 960RV
- 31111 MW ONLINE 11:00AM 1:00PM Rosner NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30841 TR ONLINE 11:00AM 12:45PM Broeder NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31104 TR ONLINE 7:00PM 9:00PM Wiley NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 970LS Advanced Listening and Speaking (3.0 Lecture)

Prerequisite: ESL 960LS or a qualifying score on the ESL placement test. Advisory: Concurrent enrollment in ESL 970GW and ESL 970RV.

- 31114 MW ONLINE 9:20AM 10:45AM Fiechter NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31448 F ONLINE 6:00PM 8:10PM Sanchez
 NOTE: This course is fully online, with required attendance via
 videoconference during the indicated days and times.

ESL 970RV Advanced Reading and Vocabulary (3.0 Lecture)

Prerequisite: Qualifying score on the ESL placement test; or Prerequisite: ESL 960RV and Prerequisite: ESL 960GW, or Prerequisite: ESL 960G and Prerequisite: ESL 960RW Advisory: ESL 960LS

- 31097 TR ONLINE 9:20AM 10:45AM Castello NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32041 TR ONLINE 5:25PM 6:50PM Wiley NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 980 Effective Writing for Advanced Esl Students (4.0 Lecture)

Prerequisite: ESL 970LS or Corequisite: ESL 970LS; Prerequisite: ESL 970RV and Prerequisite: ESL 970GW, or Prerequisite: ESL 970RW; or Prerequisite: Qualifying score on the ESL placement test.

32042 MW ONLINE 11:00AM - 12:30PM Broeder NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

ESL 985 Writing for ESL Students in English 001A and English 001AX (2.0 Lecture)

Co-requisite: ENG 001A or ENG 001AX This course is for students taking English 001A or English 001AX whose native language is not English.

32036 MW ONLINE 12:30PM - 1:30PM Shaheen NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. **1/30 -5/28**

Non Credit English as Second Language (NCE)

NCE 910B Foundations in ESL II (NONCREDIT)

- 31238 MW ONLINE 6:30PM 7:50PM Allen NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. **2/1 -5/19**
- 31236 TR ONLINE 9:20AM 10:40AM Allen
 NOTE: This course is fully online, with required attendance via
 videoconference during the indicated days and times. 2/2 -5/20

NCE 920A Beginning ESL I (NONCREDIT)

32060 MTWR ONLINE 9:20AM - 10:50AM Winiecki NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. **2/1 -3/23**

NCE 920B Beginning ESL II (NONCREDIT)

- 31240 MTWR ONLINE 9:20AM 10:50AM Winiecki
 NOTE: This course is fully online, with required attendance via
 videoconference during the indicated days and times. 3/24 -5/20
- 31239 TR ONLINE 5:30PM 6:50PM Sanchez NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 2/2 -5/20

NCE 931 High Beginning ESL Listening and Speaking (NONCREDIT) Advisory: NCE 920B.

- 32621 MW ONLINE 5:10PM 6:40PM Akers-Martin NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32620 TR ONLINE 9:20AM 10:50AM Akers-Martin NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

NCE 932 High Beginning Grammar and Writing (NONCREDIT) Advisory: NCE 920B and NCE 931.

- 32622 MW ONLINE 9:00AM 10:30AM Dellona NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32623 TR ONLINE 6:30PM 8:00PM Quiros
 NOTE: This course is fully online, with required attendance via
 videoconference during the indicated days and times.

NCE 933 High Beginning Reading and Vocabulary (NONCREDIT) Advisory: NCE 932.

32625 MW ONLINE 7:00PM - 8:30PM Quiros
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

ESL FOR CHILD CARE NONCREDIT CERTIFICATE

Students who complete the following courses are eligible to apply for this certificate: NCE 920EC, 930EC, and 940EC.

ESL.MISSIONCOLLEGE.EDU

Develops oral and written communication skills in English within the context of child care and parenting.



11:35AM - 1:05PM 32624 TR ONLINE Rosner NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

NCE 934 Bridge to ESL College Success (NONCREDIT) Advisory: NCE 933

12:00PM - 1:10PM Manoukian 32626 TR ONLINE NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 2/2 -5/11

NCE 940EC NC ESL for Child Care

Advisory: ESL 930EC

32627 M ONLINE 6:20PM - 9:30PM Rosner NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 1/30 -5/28

Non Credit Immigration Education (NCI)

NCE 010 English for Citizenship (NONCREDIT)

Advisory: NCE 910B.

ONLINE 12:00PM - 1:00PM Manoukian NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 2/1 -5/19

Fire Protection Technology

FPT 051 Fire Protection Organization (3.0 Lecture)

Advisory: MAT 903 or High School Algebra I, or equivalent.

30820

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30821

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Fire Behavior and Combustion (3.0 Lecture) **FPT 052**

Advisory: MAT 903 or High School Algebra I, or equivalent.

Advisory: FPT 051

30822

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FPT 053 Fire Protection Systems (3.0 Lecture)

Advisory: FPT 051 or FPT 052.

30823 ONLINE Rose

> NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FPT 054 Building Construction for Fire Protection (3.0 Lecture)

Advisory MAT 903 or High School Algebra I, or equivalent. Advisory: FPT 051.

30824 ONLINE Chew

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FPT 055 Fire Prevention Technology (3.0 Lecture)

Advisory: FPT 051.

30840

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FPT 056 Hazardous Materials Technology (3.0 Lecture)

Advisory: FPT 051 and FPT 052 Advisory: MAT 903 or High School Algebra I, or equivalent.

30844 Hall

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FPT 060 Wildland Fire Suppression (1.5 Lecture/1.5 Lab)

Advisory: FPT 051.

GC 118 30845 R 9:20AM - 10:45AM Chew

1:00PM - 5:00PM +LAB R Chew GC 116 NOTE: This is a hybrid course with class meetings that require in-person attendance. If conditions do NOT allow for in-person instruction, this course may revert to fully online.

equipment and/or uniforms required. Estimated equipment cost of \$345.00 (can be used in FPT*057, FPT*060 and FPT*061).

Emergency Medical Technician Theory (6.0 Lecture)

Co-Requisite: FPT 065C and FPT 065L Prerequisite: HOC 002 or American Heart Association BLS for the Healthcare Provider or equivalent.

30847 Rose

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30846

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.



ZERO TEXTBOOK



FIRE FIGHTER 1 ACADEMY!

COMING FALL 2021!

FIRETECH.MISSIONCOLLEGE.EDU

Mission College will offer a full-time (16 week) Basic Firefighter 1 Academy starting in the Fall 2021 semester. The Academy is planned to take place M-F, 9:00am -5:00pm. The Firefighter 1 Academy is a collaborative effort between Mission College and the Fire Departments serving Santa Clara County. State Fire Training requires that both Volunteer and Professional Fire Fighters complete a Fire Fighter 1 Academy. The course provides the student with knowledge and skills to safely perform, under minimal supervision, essential and advanced fire ground tasks, basic rescue, basic fire prevention and fire investigation task and to use, inspect, and maintain firefighting and rescue equipment.

GET READY FOR THE ACADEMY WITH THESE PREREQUISITES

- KIN039A or B Fire Agility Course or CPAT Exam
- FPT065 Emergency Medical Technician Theory
- FPT065C Emergency Medical Technician 1 Clinical Experience
- FPT065L Emergency Medical Technician Laboratory

And/or EMT Certification.

- Upon completion of your EMT Course you must take & pass the National Certification Exam to receive certification in the state of California as an EMT.
- HOCOUZ CPR

Co-Requisites

- KIN039C Fire Agility
- KIN039D Fire Agility
- * A medical exam is required.



FPT 065C Emergency Medical Technician Clinical Experience (0.5 Lab)

Co-Requisite: FPT 065 and FPT 065L Prerequisite: HOC 002 or American Heart Association BLS for the Healthcare Provider or equivalent.

32658 ONLINE Wyatt

NOTE: This is a hybrid course with class meetings that require in-person attendance. If conditions do NOT allow for in-person instruction, this course may revert to fully online. This section requires two mandatory meetings on the following days: Monday February 1, 2021 and Monday April 5, 2021 - From 11:30 am to 1:40 pm, Gillmor Center, Room GC-116 + 24 additional scheduled hours-Days and Times to be announced, Room Off campus. Students are

+LAB M	11:30AM - 1:40PM	Wyatt	GC 118 4/5 -4/5
+LAB M	11:30AM - 1:40PM	Wyatt	GC 118 2/1 -2/1

required to show proof of current TB Test.

30849 ONLINE Wyatt

NOTE: This is a hybrid course with class meetings that require in-person attendance. If conditions do NOT allow for in-person instruction, this course may revert to fully online. This section requires two mandatory meetings on the following days: Friday

February 5, 2021 and Friday April 9, 2021 - From 12:30 pm to 1:40 pm, Gillmor Center, Room GC-116 + 24 additional scheduled hours-Days and Times to be announced, Room Off campus. Students are required to show proof of current TB Test. 1/30 -5/28

+LAB F 12:30PM - 1:40PM Wyatt GC 118 4/9 -4/9 +LAB F 12:30PM - 1:40PM Wyatt GC 118 2/5 -2/5

30850 ONLINE Wyatt

NOTE: This is a hybrid course with class meetings that require in-person attendance. If conditions do NOT allow for in-person instruction, this course may revert to fully online. This section requires two mandatory meetings on the following days: Friday February 5, 2021 and Friday April 9, 2021 - From 12:30 pm to 1:40 pm, Gillmor Center, Room GC-116 + 24 additional scheduled hours-Days and Times to be announced, Room Off campus. Students are required to show proof of current TB Test.

1/30 -5/28

+LAB F 2:50PM - 5:10PM Wyatt GC 118 **4/9 -4/9** +LAB F 2:50PM - 5:10PM Wyatt GC 118 **2/5 -2/5**

FPT 065L Emergency Medical Technician Laboratory (1.5 Lab)

Co-Requisite: FPT 065 and FPT 065C Prerequisite: HOC 002 or American Heart Association BLS for the Healthcare Provider or equivalent. Advisory: MAT 903 or High School Algebra I, or equivalent.

31036 M	2:00PM - 5:50PM	Potts	GC 116 1/30 -5/28
+LAB F	8:00AM - 5:00PM	Potts	GC 116 5/7 -5/7
+LAB S	8:00AM - 5:00PM	Potts	GC 116

NOTE: This course will be held in person if health regulations and college conditions allow. This course has 21 hours of oncampus training that is spread across two days (05/07/21 and 05/15/21) with a flexible schedule. AHA BLS for the Healthcare Provider (CPR) is required.

32659 W	6:00PM - 9:50PM	Rose	GC 116 1/30 -5/28
+LAB F	8:00AM - 5:00PM	Rose	GC 116 5/7 -5/7
+LAB S	8:00AM - 5:00PM	Rose	GC 116

NOTE: This course will be held in person if health regulations and college conditions allow. This course has 21 hours of oncampus training that is spread across two days 05/07/21 and 05/15/21), with a flexible schedule. AHA BLS for the Healthcare Provider (CPR) is required

1/30 -5/28

31035 W	1:00PM - 4:50PM	Gatt	GC 116 1/30 -5/28
+LAB F	8:00AM - 5:00PM	Gatt	GC 116 5/7 -5/7
+LAB S	8:00AM - 5:00PM	Gatt	GC 116 5/15 -515

NOTE: This course will be held in person if health regulations and college conditions allow. This course has 21 hours of oncampus training that is spread across two days 05/07/21 and 05/15/21), with a flexible schedule. AHA BLS for the Healthcare Provider (CPR) is required.

31587 R	9:00AM - 12:50PM	Gatt	GC 116 1/30 -5/28
+LAB F	8:00AM - 5:00PM	Gatt	GC 116 5/7 -5/7
+LAB S	8:00AM - 5:00PM	Gatt	GC 116 5/14 -514

NOTE: This course will be held in person if health regulations and college conditions allow. This course has 21 hours of oncampus training that is spread across two days (05/07/21 and 05/15/21), with a flexible schedule. AHA BLS for the Healthcare Provider (CPR) is required.

FPT 180 Emergency Medical Technician-I Refresher Course (2.0 Lecture)

Prerequisite: HOC 002 or American Heart Association BLS for the Healthcare Provider or equivalent. Advisory: MAT 903 or High School Algebra I, or equivalent.

31037 M 6:00PM - 10:00PM Gatt GC 118

NOTE: This course will be held in person if health regulations and college conditions allow. This section is for pre-service students who have previously completed an EMT-B training program, and/or currently certified EMT-Bs, needing to meet requirements for retesting/recertification.

2/22 -4/26

Foreign Languages (ARB)

ARB 001 First Semester Arab And Culture (5.0 Lecture)

32162 TR 3:30PM - 6:00PM Obeid SCH NOTE: This class will be available only for SCUSD high school students and is fully online, with required attendance via videoconference during the indicated days and times.

ARB 002 Second Semester Arabic (5.0 Lecture) Prerequisite: ARB 001.

31193 MW ONLINE 6:00PM - 8:30PM Obeid NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Foreign Languages (CHI)

CHI 001 First Semester Chinese (5.0 Lecture)

32163	Т	3:30PM - 6:00PM	Mao	WCOX
	R NOTE: This cla	3:30PM - 6:00PM ass will be available only for	Mao SCUSI	WCOX D high
school students and is fully online, with required attendance via				
	videoconference	e during the indicated days	and tim	nes. 1/30 -5/28

31197 W ONLINE 6:00PM - 8:30PM Mao

ONLINE 1:00PM - 3:30PM Mao

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Foreign Languages (JPN)

JPN 001 First Semester Japanese (5.0 Lecture)

32068 MW ONLINE 10:00AM - 12:30PM Yasutake NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

JPN 002 Second Semester Japanese (5.0 Lecture)

Prerequisite: JPN 001.

31205 MW ONLINE 6:00PM - 8:30PM Yasutake NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Foreign Languages (SPA)

SPA 001 First Semester Spanish (Elementary Spanish) (5.0 Lecture) SPA 001L Spanish Laboratory (0.5 Lab)

NOTE: Orientation Monday 2/1/21 10-12:30 pm only; from then on Mondays are asynchronous and Wednesday is a synchronous class for the semester. SPA 001 (31206) has a required corequisite SPA 001L (31207).

31206 MW ONLINE 10:00AM - 12:30PM Rivas

31207 ONLINE Breidenbach

SPA 001 First Semester Spanish (Elementary Spanish) (5.0 Lecture) SPA 001L Spanish Laboratory (0.5 Lab)

NOTE: This class is an accelerated class and is not recommended for students who have not had some previous Spanish language experience. SPA 001 (31422) has a required co-requisite SPA 001L (31423). 1/30 -3/27

31422 MTWR ONLINE 2:05PM - 4:35PM Rivas 31423 ONLINE Rivas

SPA 001 First Semester Spanish (Elementary Spanish) (5.0 Lecture) SPA 001L Spanish Laboratory (0.5 Lab)

NOTE: Orientation Monday 2/1/21 6-8:30 pm only; from then on Mondays are asynchronous and Wednesday is a synchronous class for the semester. SPA 001 (31606) has a required corequisite SPA 001L (31605).

31606 MW ONLINE 6:00PM - 8:30PM Rivas 31605 ONLINE Rivas

SPA 002 Second Semester Spanish (Elementary Level) (5.0 Lecture) SPA 002L Second Semester Spanish Laboratory (0.5 Lab)

Prerequisite: SPA 001 Corequisite: SPA 002L.

NOTE: Orientation Tuesday 2/2/21 pm 10-12:30 only; from then on Tuesdays are asynchronous and Thursday is a synchronous class for the semester. SPA 002 (31211) has a required corequisite SPA 002L (31212).

31211 TR ONLINE 10:00AM - 12:30PM Rivas 31212 ONLINE Rivas



ZERO TEXTBOOK



SPA 002 Second Semester Spanish (Elementary Level) (5.0 Lecture) **SPA 002L** Second Semester Spanish Laboratory (0.5 Lab)

Prerequisite: SPA 001 Corequisite: SPA 002L.

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. SPA 002 (31424) has a required co-requisite SPA 002L (31425).

31424 TR ONLINE 6:00PM - 8:30PM Cabrera 31425 **ONLINE** Cabrera

SPA 004 Fourth Semester Spanish (Intermediate Level) (5.0 Lecture)

Prerequisite: SPA 003 or its equivalent.

31285 MW ONLINE 6:00PM - 8:30PM Breidenbach NOTE: Orientation Monday 2/1/21 6-8:30 pm only; from then on Mondays are asynchronous and Wednesday is a synchronous class for the semester.

SPA 050A Basic Conversational Spanish and Culture (3.0 Lecture)

31208 W 6:00PM - 9:15PM NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

SPA 050B Basic Conversational Spanish and Culture (3.0 Lecture) Advisory: SPA 050A.

31209 W ONLINE 6:00PM - 9:15PM NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

<u>Foreign Languages</u>

VIE 001 First Semester Vietnamese (5.0 Lecture)

32069 MR ONI INF 3:00PM - 5:30P NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

VIE 049B Vietnamese Language and Culture for Fluent Speakers (3.0 Lecture)

Prerequisite: VIE 049A.

31210 T ONLINE 6:30PM - 9:15PM NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

GEO Geography

GEO 001 Introduction to Physical Geography (3.0 Lecture)

31134 NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31659 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/22 **Graphic Design** GDS

GDS 012 History of Photography (3.0 Lecture)

30780 Schwartz Massalski NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -5/28

GDS 035 Graphic Design I (2.0 Lecture/1.0 Lab)

30782 TR ONLINE 10:00AM - 11:05AM Flores NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30783 ONLINE NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

GDS 045 Web Design and Development 1 (2.0 Lecture/1.0 Lab)

10:00AM - 11:05AM Garrett 30788 MW NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30787 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

GDS 047 Web Animation (2.0 Lecture/1.0 Lab)

31834 W ONLINE 7:00PM - 9:20PM Pembrook

+LAB **ONLINE** Pembrook NOTE: This course is fully online, with required attendance via

videoconference during the indicated days and times.

GDS 060 Page Layout (2.0 Lecture / 1.0 Lab)

Advisory: GDS 035.

30796 TR ONLINE 12:40PM - 1:45PM Broadbent

+LAB ONLINE Broadbent NOTE: This course is fully online, with required attendance via

videoconference during the indicated days and times.

GDS 062 Digital Illustration with Adobe Illustrator (2.0 Lecture / 1.0 Lab)

30789 ONLINE Rivas

+LAB TR **ONLINE** 3:40PM - 5:05PM Rivas NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30790 Rivas

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

GDS 063 Typography (2.0 Lecture/1.0 Lab)

Advisory: GDS 035 and GDS 060.

31645 ONLINE Flores NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines

Pembrook

GDS 064 Introduction to Adobe Photoshop (2.0 Lecture / 1.0 Lab)

30792 Rivas NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/5 -5/28

30791 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/26

GDS 067 Graphic Design II (2.0 Lecture/1.0 Lab) Advisory: GDS 035, GDS 060, GDS 063.

ONLINE

31453 MW

32615 ONLINE NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

GDS 070 User Experience, Interface, and Multimedia Design (2.0 Lecture / 1.0 Lab)

+LAB ONLINE Pembrook NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

7:00PM - 9:20PM

GDS 073 Digital Photography (2.0 Lecture/1.0 Lab)

30793 ONI INF Garrett NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

GDS 074 Digital Video Production With Final Cut Pro (2.0 Lecture / 1.0 Lab)

32617 Rostas NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

GDS 080 Packaging Design (2.0 Lecture/1.0 Lab) Advisory: GDS 035.

31836 TR 3:40PM - 4:45PM Broadbent NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

GDS 085 Professional Portfolio and Design Career Preparation (2.0 Lecture/1.0 Lab)

Advisory: ENG 001A Advisory: GDS 035, GDS 055A.

7:00PM - 8:05PM 30795 TR ONLINE Flores NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

GDS 089 Javascript 1 (2.0 Lecture/1.0 Lab) Advisory: GDS 045.

31616 Pembrook NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Health Occupations (HOC)

Medical Terminology (3.0 Lecture) **HOC 001**

31408 MW ONLINE 8:30AM - 10:05AM Anderson NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31409 M ONLINE 4:00PM - 5:00PM NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32168 ONLINE Rafizadeh NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Health Occupations Bootcamp (2.0 Lecture) **HOC 001A**

Advisory: Basic arithmetic skills.

32517 F ONLINE 8:30AM - 10:40AM NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

HOC 006 Personal Health and Life Style (3.0 Lecture) Advisory: CAP 033A

5:25PM - 6:50PM 31420 TR ONLINE

Nicolai NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31421 Rafizadeh NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HOC 019A Nursing Assistant Fundamentals (3.5 Lecture/0.5 Lab)

Co-Requisite: HOC 019B Advisory: HOC 004.

32639 WR **ONLINE** 3:00PM - 7:10PM .lohnsen 1/30 -3/18

> W ONLINE 3:00PM - 5:00PM Johnsen

5/26 -5/26

+LAB WR **ONLINE** 7:40PM - 9:25PM Johnsen

1/30 -3/18

NOTE: YOU MUST APPLY AND BE ACCEPTED IN ORDER TO ATTEND THIS CLASS. Must take with HOC 019B. There will be a mandatory meeting, notification will be sent via email. For more information please check the web site missioncollegeedu/depts/ health/indexhtml#nursing. This course is fully online, with required attendance via videoconference during the indicated days and times.

30811 WR ONLINE 3:00PM - 7:10PM Williams

1/30 -3/18

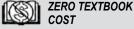
W ONLINE 5:00PM - 7:00PM Williams

5/26 -5/26

+LAB WR ONLINE 7:40PM - 9:25PM Williams

1/30 -3/18

NOTE: YOU MUST APPLY AND BE ACCEPTED IN ORDER TO ATTEND THIS CLASS. Must take with HOC 019B. There will be a mandatory meeting, notification will be sent via email. For more information please check the web site missioncollegeedu/depts/ health/indexhtml#nursing. This course is fully online, with required attendance via videoconference during the indicated days and times.





HOC 019B Nursing Assistant Clinical Experience (2.0 Lab)

Corequisite HOC 019A Students must pass the course with 75% or higher.

30813 MT 6:30AM - 1:50PM Flores OFF

3/22 -**5/3**/

+LAB W 5:30PM - 7:30PM Flores

GC 222

5/26 -5/26 NOTE: YOU MUST APPLY AND BE ACCEPTED IN ORDER TO

ATTEND THIS CLASS. Must take with HOC 019A. There will be a mandatory meeting, notification of acceptance will be sent by email. This course will be held in person if health regulations and college conditions allow at the clinical site or on campus.

30817 WR

Johnsen OFF **3/24 -5/45**

+LAB W

ohnsen GC 222

5/26 -5/26

NOTE: YOU MUST APPLY AND BE ACCEPTED IN ORDER TO ATTEND THIS CLASS. Must take with HOC 019A. There will be a mandatory meeting, notification of acceptance will be sent by email. This course will be held in person if health regulations and college conditions allow at the clinical site or on campus.

HOC 022 Patient Nursing Care Fundamentals (1.5 Lecture)

Prerequisite: BIO 022, BIO 047, BIO 048, HOC 002. Advisory: AHL 001A, ENG 001A, HOC 003, HOC 905, MAT 903 or High School Algebra I or equivalent.

Corequisite: HOC 020, HOC 023A, HOC 023B, HOC 023C, HOC 024, HOC 025A, HOC 025B, HOC 026A, HOC 026B.

32503 M ONLINE 10:30AM - 12:00PM Staff NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

HOC 023A Beg. Medical-Surgical Nursing Theory (2.5 Lecture)

Corequisite: HOC 022, HOC 023B, HOC 023C, HOC 024, HOC 025A, HOC 025B, HOC 026A, HOC 026B, HOC 027, HOC 028, PSY 001 or PSY 001H, PSY 012.

32505 M ONLINE 7:30AM - 10:10AM Staff
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

HOC 023B Beg. Cognitive Disabilities - Mental Health Theory (1.0 Lecture)

Advisory: AHL 001A, HOC 001, HOC 905, MAT 903 or High School Algebra I, or equivalent.

Corequisite: HOC 022, HOC 023A, HOC 023C, HOC 024, HOC 025A, HOC 025B, HOC 026A, HOC 026B, HOC 027, PSY 001 or PSY 001H, PSY 012.

32506 M ONLINE 12:30PM - 1:35PM Oliver NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

HOC 024 Pharmacology A (1.0 Lecture)

Advisory: AHL 001A, HOC 001, HOC 905, MAT 903 or High School Algebra I, or equivalent.

Corequisite: HOC 022, HOC 023A, HOC 023B, HOC 023C, HOC 025A, HOC 025B, HOC 026A, HOC 026B, HOC 027, PSY 001 or PSY 001H, PSY 012.

32507 F ONLINE 7:00AM - 8:05AM Chin NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

HOC 025A Fundamentals Skills/Simulation Lab (1.0 Lab)

Advisory: AHL 001A, HOC 001, HOC 905, MAT 903 or High School Algebra I, or equivalent.

Corequisite: HOC 022, HOC 023A, HOC 023B, HOC 024, HOC 027, PSY 001 or PSY 001H.

32510 R 8:00AM - 11:10AM Staff GC 218
NOTE: This course will be held in person if health regulations and college conditions allow.

32511 R 8:00AM - 11:10AM Staff GC 220 NOTE: This course will be held in person if health regulations and college conditions allow.

32509 R 12:30PM - 3:40PM Staff GC 220 NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32508 R 12:30PM - 3:40PM Staff GC 218 NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

HOC 026A Beg. Clinical Practicum (5.0 Lab)

Advisory: AHL 001A, HOC 001, HOC 905, MAT 903 or High School Algebra I, or equivalent.

Corequisite: HOC 022, HOC 023A, HOC 023B, HOC 024, HOC 025A, HOC 027, PSY 001 or PSY 001H.

32514 TW 6:30AM - 2:35PM Kight OFF NOTE: This course will be held in person if health regulations and college conditions allow at the clinical site or on campus.

32512 TW 6:30AM - 2:35PM Staff OFF NOTE: This course will be held in person if health regulations and college conditions allow at the clinical site or on campus.

32515 TW 6:30AM - 2:35PM Berkley OFF NOTE: This course will be held in person if health regulations and college conditions allow at the clinical site or on campus.

32513 TW 2:00PM - 10:05PM Dellaporta OFF NOTE: This course will be held in person if health regulations and college conditions allow at the clinical site or on campus.

HOC 027 Nursing Process and Communication (2.0 Lecture)

Advisory: AHL 001A, HOC 001, HOC 905, MAT 903 or High School Algebra I, or equivalent.

Co-requisite: HOC 022, HOC 023A, HOC 023B, HOC 023C, HOC 024, HOC 025A, HOC 025B, HOC 026A, HOC 026B, PSY 001 or PSY 001H.

32504 F ONLINE 8:30AM - 10:40AM Oliver
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

HOC 028 Care of the Geriatric Patient (1.0 Lecture)



31794 M ONLINE 3:00PM - 5:20PMO Williams
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times. 2/1 -3/22

30819 M ONLINE 3:00PM - 5:05PM Williams NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. . **4/5 -5/24**

HOC 060 Advanced Maternal-Child Nursing (2.0 Lecture)

Prerequisite: HOC 050, HOC 050A, HOC 051, HOC 052, HOC 053,

HOC 054

Co-Requisite: HOC 061, HOC 062, HOC 064.

32103 W ONLINE 8:00AM - 10:05AM Staff

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

videocomerence during the indicated days and times

HOC 061 Advanced Medical-Surgical Nursing Theory
(3.0 Lecture)

Prerequisite: HOC 050, HOC 050A, HOC 051, HOC 052, HOC 053,

HOC 054

Co-Requisite: HOC 060, HOC 062, HOC 064.

32104 W ONLINE 11:00AM - 2:00PM Wang

NOTE: This course is fully online, with required attendance via

videoconference during the indicated days and times.

HOC 062 Leadership and Ethics (1.0 Lecture)

Prerequisite: HOC 050, HOC 050A, HOC 051, HOC 052, HOC 053,

HOC 054

Co-Requisite: HOC 060, HOC 061, HOC 064.

32105 M ONLINE 9:00AM - 11:00AM Berkley

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 2/1 -2/1

HOC 064 Advanced Clinical Practicum (5.0 Lab)

Prerequisite: HOC 050, HOC 050A, HOC 051, HOC 052, HOC 053,

HOC 054

Co-Requisite: HOC 060, HOC 061, HOC 062.

32106 T 8:00AM - 11:00AM Dyer GC 225

+LAB RF 6:30AM - 1:00PM Wang OFF

NOTE: This course will be held in person if health regulations and college conditions allow at the clinical site or on campus.

32107 T 11:00AM - 2:00PM GC 225

+LAB RF 6:30AM - 1:00PM Dyer / Wang OFF NOTE: This course will be held in person if health regulations

and college conditions allow at the clinical site or on campus.

32108 T 2:00PM - 5:00PM GC 225

+LAB RF 6:30AM - 1:00PM Dyer OFF

NOTE: This course will be held in person if health regulations and college conditions allow at the clinical site or on campus.

32516 RF 6:30AM - 1:00PM Staff OFF

+LAB T 5:00PM - 8:00PM GC 225

NOTE: This course will be held in person if health regulations and college conditions allow at the clinical site or on campus.

HOC 905 Math for Health Occupations (1.0 Lecture)

Advisory: MAT 903 or High School Algebra, or equivalent.

31598 W ONLINE 10:10AM - 12:15PM Anderson NOTE: This course is fully online, with required attendance via

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. 2/3 -3/24



History (HIS

HIS 004A History of Western Civilization (3.0 Lecture)



32498 ONLINE Ramsey

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/28

HIS 016 World History Since 1500 (3.0 Lecture)

31213 ONLINE Ramsey

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HIS 016H World History Since 1500 - Honors (3.0 Lecture)

32497 ONLINE Ramsey

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. Enrollment in this course is open only to participants in the Honors Program. For more information visit honors.missioncollege.edu.

HIS 017A History of the United States to 1877 (3.0 Lecture)

31226 ONLINE Swansor

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31225 ONLINE Knittel

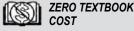
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31217 ONLINE Nguyen

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31218 ONLINE Knittel

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.





31214 ONLINE Ramsev

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31215 ONLINE Ramsey

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31216 ONLINE Nguyen

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HIS 017AH History of the United States to 1877 - Honors (3.0 Lecture)

32499 ONLINE Swanson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. Enrollment in this course is open only to participants in the Honors Program. For more information visit honors.missioncollege.edu.

HIS 017B History of the United States Since 1877 (3.0 Lecture)

31221 ONLINE Nguyen

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31223 ONLINE Knittel

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31219 ONLINE Ramsey

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31222 ONLINE Nguyen

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32561 ONLINE Swanson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/28

31220 ONLINE Nguyen

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HIS 017BH History of the United States Since 1877 - Honors (3.0 Lecture)

32562 ONLINE

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. Enrollment in this course is open only to participants in the Honors Program. For more information visit honors.missioncollege.edu. 3/22 -5/28

Swanson

Hospitality Management (HOC)

Please refer to the courses in the following disciplines found alphabetically in the schedule.
Food Service Management (FDR)
Hotel and Motel Management (HMT)
Institutional Foods (INF)

Hotel and Motel Management (FDR)

FDR 050A Introduction to the Hospitality Industry (3.0 Lecture)

31056 ONLINE YU

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FDR 051 Basic Food Preparation (2.0 Lecture/3.0 Lab)

Corequisite: FDR 051S. Advisory: INF 050.

31060 ONLINE Arias

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FDR 051S Introductory Catering Operations Lab (0.5 Lab)

Concurrent registration in FDR 051 is required.

31061 M ONLINE 6:00PM - 7:30PM Arias

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

FDR 053 Restaurant Operations (1.0 Lecture/5.0 Lab)

Prerequisite: FDR 052 Co-requisite: FDR 053S

31062 WR 9:00AM - 10:00AM Dennis HM 104A

+LAB WR 10:01AM - 2:00PM Dennis HM 106
NOTE: This is a hybrid course with class meetings that require
in-person attendance. If conditions do NOT allow for in-person
instruction, this course may revert to fully online.

FDR 053S Restaurant Operations Lab (0.5 Arranged Lab)

31069 T ONLINE 7:00PM - 8:25PM Dennis

NOTE: This is a hybrid course with class meetings that require in-person attendance. If conditions do NOT allow for in-person

in-person attendance. If conditions do NOT allow for in-person instruction, this course may revert to fully online.

FDR 055 Procurement for Foodservice Operations (3.0 Lecture)

31068 ONLINE Dennis

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FDR 058 Cost Control for Foodservice Organizations (3.0 Lecture)

Advisory: FDR 051, FDR 075 Advisory: Students should have basic arithmetic skills.

31070 ONLINE Dennis

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FDR 060A Food Service Facilities Planning (3.0 Lecture)

31071 W ONLINE 6:30PM - 9:40PM Mcdonnell NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

FDR 074 Intermediate Baking and Confectionery (1.0 Lecture / 1.0 Lab)

Prerequisite FDR 073.

31944 ONLINE Pett

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FDR 075 Menu Planning (2.0 Lecture)

Advisory: students should have basic arithmetic skills.

32501 ONLINE Tu

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FDR 076 Sales and Marketing in the Hospitality Industry (3.0 Lecture)

Advisory: students should have basic arithmetic skills.

32502 ONLINE YU

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

FDR 086 Beginning Bread Making (1.0 Lecture/1.0 Lab)

Advisory: FDR 073.

32635 ONLINE Pett

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Hotel and Motel Management (INF)

INF 050 Sanitation and Safety (2.0 Lecture)

31073 ONLINE Arias

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. If conditions allow, this class may include one face-to-face meeting for the certification state exam.

Humanities (HUM)

HUM 001A Human Values in and From the Arts (3.0 Lecture)

32560 ONLINE Ramsey
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HUM 007 International Films (3.0 Lecture)

31132 ONLINE Wood

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HUM 016A Hispanic Roots and Culture (3.0 Lecture)

31133 TR ONLINE 2:15PM - 3:40PM Breidenbach NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

HUM 018 African-American Culture and Humanities (3.0 Lecture)

32057 ONLINE Piper

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

HUM 018H African-American Culture and Humanities - Honors (3.0 Lecture)

32058 ONLINE Piper

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. Enrollment in this course is open only to participants in the Honors Program. For more information visit honors.missioncollege.edu.

HUM 022 Introduction to Islam (3.0 Lecture)

32059 ONLINE Siddigi

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Instructional Support (INS)

INS 010 Peer Tutor and Mentor Training (1.5 Lecture)

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required.

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 2/22 -5/21

INS 949 College Study Skills (1.0 Lecture)

32549 ONLINE Chakravarthy
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines. 3/22 -5/21

Kinesiology (KIN)

KIN 001C Adapted Aerobics (1.0 Lab)

31413 ONLINE Morgan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30872 ONLINE Mendoza

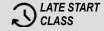
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 015A Basketball - Introduction (1.0 Lab)

30876 MW ONLINE 6:15PM - 7:40PM Cafferata NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.



ZERO TEXTBOOK



KIN 015B Basketball - Beginning (1.0 Lab)

Advisory: KIN 015A.

30880 MW ONLINE 6:15PM - 7:40PM Cafferata
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

KIN 015C Basketball - Intermediate (1.0 Lab)

Advisory: KIN 015B.

30884 MW ONLINE 6:15PM - 7:40PM Cafferata NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

KIN 015D Basketball - Advanced (1.0 Lab)

Advisory: KIN 015C.

30886 MW ONLINE 6:15PM - 7:40PM Cafferata

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

KIN 021A Tennis - Introduction (1.0 Lab)

32125 M 9:00AM - 12:10PM Buss CRTS NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 021B Tennis - Beginning (1.0 Lab)

Advisory: KIN 021A.

32126 M 9:00AM - 12:10PM Buss CRTS NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 021C Tennis - Intermediate (1.0 Lab)

Advisory: KIN 021B.

32555 M 9:00AM - 12:10PM Buss CRTS NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 021D Tennis - Advanced (1.0 Lab)

Advisory: KIN 021C.

32127 M 9:00AM - 12:10PM Buss CRTS NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 023A Archery: Introduction (1.0 Lab)

30908 F 9:00AM - 12:00PM Buss GYM NOTE: This course will be held in person if health regulations

and college conditions allow.

KIN 023B Archery: Beginning (1.0 Lab)

Advisory: KIN 023A.

30909 F 9:00AM - 12:10PM Buss GYM NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 030A Pilates Matwork - Introduction (1.0 Lab)

30914 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 030B Pilates Matwork - Beginning (1.0 Lab)

Advisory: KIN 030A.

30915 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 030C Pilates Matwork - Intermediate (1.0 Lab)

30916 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 030D Pilates Matwork - Advanced (1.0 Lab)

32556 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 032A Cardio and Core Fitness - Introduction (1.0 Lab)

30920 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 032B Cardio and Core Fitness - Beginning (1.0 Lab)

Advisory: KIN 032A.

30921 ONLINE Ferguson
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 032C Cardio and Core Fitness - Intermediate (1.0 Lab)

Advisory: KIN 032B.

32557 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 033A Kickboxing Fitness- Introduction (1.0 Lab)

30925 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 033B Kickboxing Fitness - Beginning (1.0 Lab) Advisory: KIN 033A.

30926 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 033C Kickboxing Fitness-Intermediate (1.0 Lab)

32636 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32558 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 037A Cardio-Cross Training - Introduction (1.0 Lab)

30964 ONLINE Bugg
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30969 ONLINE Morgan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30960 ONLINE Buss

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30965 ONLINE Mendoza

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 037B Cardio-Cross Training - Beginning (1.0 Lab)

30979 ONLINE Mendoza

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32585 ONLINE Bugg

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32565 ONLINE Morgan
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30978 ONLINE Buss

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 037C Cardio-Cross Training - Intermediate (1.0 Lab)

32568 ONLINE Mendoza

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32586 ONLINE Bugg

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32563 ONLINE Buss
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32566 ONLINE Morgan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 037D Cardio-Cross Training - Advanced (1.0 Lab)

32564 ONLINE Buss

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32567 ONLINE Morgan

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32569 ONLINE Mendoza

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32587 ONLINE Bugg
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 038A Lower Body Conditioning Introduction (1.0 Lab)

31470 TR ONLINE 12:30PM - 1:55PM Morgan NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30992 ONLINE Mendoza

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 038B Lower Body Conditioning Beginning (1.0 Lab)

32581 TR ONLINE 12:30PM - 1:55PM Morgan NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32582 ONLINE Mendoza

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 038C Lower Body Conditioning - Intermediate (1.0 Lab)

32583 ONLINE Mendoza

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 038D Lower Body Conditioning Advanced (1.0 Lab)

32584 ONLINE Mendoza

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 038F Lower Body Conditioning - Speed Training (1.0 Lab) Advisory: KIN 038E.

32550 MW 4:30PM - 5:55PM Hill FLD NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 039A Fire Agility - Introduction (2.0 Lab)

30995 TR 8:30AM - 11:40AM Mendoza FTT 1 NOTE: This course will be held in person if health regulations and college conditions allow.



ZERO TEXTBOOK



KIN 050A

31009 S

KIN 050B

31010 S

KIN 039B Fire Agility - Beginning (2.0 Lab)

30996 TR 8:30AM - 11:40AM Mendoza FTT 1 NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 039C Fire Agility - Intermediate (2.0 Lab)

VK₂ NOTE: This course will be held in person if health regulations

VK 8

Santos

Santos

Wundram

Buss

32570 TR 8:30AM - 11:40AM Mendoza FTT 1 NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 039D Fire Agility: Advanced (2.0 Lab)



32571 TR 8:30AM - 11:40AM Mendoza FTT 1 NOTE: This course will be held in person if health regulations and college conditions allow.

Ballet - Introduction (1.0 Lab) **KIN 041A**



and college conditions allow.

and college conditions allow.

Tai Chi - Introduction (1.0 Lab)

Tai Chi - Beginning (1.0 Lab)

9:00AM - 12:10PM

9:00AM - 12:10PM

NOTE: This course will be held in person if health regulations

5:25PM - 8:35PM Wundram VK 2 30997 T NOTE: This course will be held in person if health regulations and college conditions allow.

31014 F 9:00AM - 12:10PM Wundram VK 2 NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 041B Ballet - Beginning (1.0 Lab)

31016 **ONLINE** Buss NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/26

30998 T Wundram VK 2 5:25PM - 8:35PM NOTE: This course will be held in person if health regulations and college conditions allow.

31858 ONLINE Buss NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/4 -5/28

KIN 041C Ballet - Intermediate (1.0 Lab)

31015 ONLINE Wundram

Wundram VK 2 30999 T 5:25PM - 8:35PM NOTE: This course will be held in person if health regulations and college conditions allow.

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 041D Ballet - Advanced (1.0 Lab)

KIN 061B Hatha Yoga - Beginning (1.0 Lab) Advisory: KIN 061A.

5:25PM - 8:35PM Wundram VK 2 32124 T NOTE: This course will be held in person if health regulations and college conditions allow.

31017 F 9:00AM - 12:10PM Wundram VK 2 NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 047A Hip Hop - Introduction (1.0 Lab)

31018 **ONLINE**

31019

31859

31003 R 5:25PM - 8:35PM Hsu VK 2 NOTE: This course will be held in person if health regulations and college conditions allow.

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 047B Hip Hop - Beginning (1.0 Lab) Advisory: KIN 047A.

5:25PM - 8:35PM 31004 R Hsu VK 2 NOTE: This course will be held in person if health regulations and college conditions allow.

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/26

KIN 047C Hip Hop - Intermediate (1.0 Lab) Advisorv: KIN 047B.

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/4 -5/28

31005 R 5:25PM - 8:35PM Hsu NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 061C Hatha Yoga - Intermediate (1.0 Lab) Advisory: KIN 061B.

KIN 047D Hip Hop - Advanced (1.0 Lab) Advisory: KIN 047C.

9:00AM - 12:10PM Wundram VK 2 32572 F NOTE: This course will be held in person if health regulations and college conditions allow.

31006 R 5:25PM - 8:35PM Hsu NOTE: This course will be held in person if health regulations and college conditions allow.

31021 ONLINE Wundram NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31860 ONLINE Buss
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/4 -5/28

31020 ONLINE Buss
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/26

KIN 061D Hatha Yoga - Advanced (1.0 Lab)

Advisory: KIN 061C.

32573 F 9:00AM - 12:10PM Wundram VK 2 NOTE: This course will be held in person if health regulations and college conditions allow.

31022 ONLINE Buss
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/26

32574 ONLINE Wundram
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31861 ONLINE Buss

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 4/4 -5/28

KIN 063A Hiking - Introduction (1.0 Lab)

31023 S 9:00AM - 12:10PM Hsu GYM NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 063B Hiking - Beginning (1.0 Lab)

Advisory: KIN 063A.

32619 S 9:00AM - 12:10PM Hsu GYM NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 063C Walk / Jog for Fitness - Introduction (1.0 Lab)

32577 M 2:05PM - 5:15PM Buss VK 2 NOTE: This course will be held in person if health regulations and college conditions allow.

32579 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 063D Walking / Jogging for Fitness - Beginner (1.0 Lab)

32578 Buss FLD NOTE: This course will be held in person if health regulations and college conditions allow.

32580 ONLINE Ferguson

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 069 Stress Management Through Fitness and Lifestyle (3.0 Lecture)

31476 ONLINE Ferguson
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 072 Sports Nutrition (1.5 Lecture)

Advisory: KIN 077.

31862 ONLINE Buss
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 1/30 -3/26

KIN 078 Introduction to Kinesiology (3.0 Lecture)

31025 ONLINE Mendoza
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32575 ONLINE Morgan
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32114 ONLINE Ferguson
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

KIN 080 Dance Appreciation (3.0 Lecture)

32576 ONLINE Wundram
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

KIN 085 Intercollegiate Badminton (3.0 Lab)

Advisory: KIN 098.

31594 MTWRF 4:14PM - 6:15PM Chow GYM NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 089 Intercollegiate Tennis - Women (3.0 Lab) Advisory: KIN 094.

31026 MTWRF 2:05PM - 5:2

31026 MTWRF 2:05PM - 5:25PM Howard CRTS NOTE: This course will be held in person if health regulations and college conditions allow.

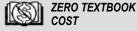
KIN 090 Intercollegiate Baseball (3.0 Lab)

31027 MTWRF 2:30PM - 5:55PM Hill FLD NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 092 Intercollegiate Tennis-Men (3.0 Lab

Advisory: KIN 094.

31028 MTWRF 2:05PM - 5:25PM Howard CRTS NOTE: This course will be held in person if health regulations and college conditions allow.





KIN 096 Basketball - Intercollegiate Training (2.0 Lab)

Advisory: KIN 015C.

31857 MTWRF 2:05PM - 3:40PM Cafferata GYM NOTE: This course will be held in person if health regulations and college conditions allow.

KIN 099 Athletic Training (1.0 Lab)

Advisory: It is recommended that students have some previous experience†with†the activity prior to enrollment.

32637 MW 4:00PM - 5:25PM Howard CRTS NOTE: This course will be held in person if health regulations and college conditions allow.

Learning Services (LSR)

LSR 900 Strategies for Basic Skills Math (3.0 Lab)

31279 R ONLINE 1:00PM - 2:00PM Constantin

NOTE: This course is offered in collaboration with the Disability
Support Program at Mission College. It is designed to help
students with disabilities overcome their math difficulties;
however, it is open to all students who have historically struggled
with math. This course is fully online, with required attendance
via videoconference during the indicated days and times.

LSR 940 Learning Strategies for Basic Writing Skills (3.0 Lecture)

31244 T ONLINE 10:00AM - 11:00AM Pittman
NOTE: This course is offered in collaboration with the Disability
Support Program at Mission College. This course is designed
to help students with disabilities overcome their writing/language
difficulties and stresses. This course is fully online, with required
attendance via videoconference during the indicated days and
times

LSR 941 Learning Strategies

31322 ONLINE Constantin

NOTE: This course is offered in collaboration with the Disability
Support Program at Mission College. While open to all students,
it is designed to meet the learning needs of students with
disabilities. This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

LSR 942A Learning Services Math Strategies (3.0 Lecture)

31245 W ONLINE 11:00AM - 12:15PM Constantin
NOTE: This course is offered in collaboration with the Disability
Support Program at Mission College. It is designed to help
students with disabilities overcome their math difficulties;
however, it is open to all students who have historically struggled
with math. This course is fully online, with required attendance
via videoconference during the indicated days and times.

2/8 -5/28

LSR 942B Learning Services Math Strategies (3.0 Lecture)

31246 R ONLINE 11:00AM - 12:15PM Constantin
NOTE: This course is offered in collaboration with the Disability
Support Program at Mission College. It is designed to help
students with disabilities overcome their math difficulties;
however, it is open to all students who have historically struggled
with math. This course is fully online, with required attendance via
videoconference during the indicated days and times.

LSR 942C Learning Services Math Strategies (3.0 Lecture)

32645 W ONLINE 1:00PM - 2:00PM Constantin
NOTE: This course is offered in collaboration with the Disability
Support Program at Mission College. It is designed to help
students with disabilities overcome their math difficulties;
however, it is open to all students who have historically struggled
with math. This course is fully online, with required attendance via
videoconference during the indicated days and times.

LSR 943 Negotiating the College Web and Assistive Technology Environment (3.0 Lecture)

31248 T ONLINE 2:30PM - 3:30PM Patel

NOTE: This course is offered in collaboration with the Disability
Support Program at Mission College. While open to all students,
it is designed to meet the learning needs of students with
disabilities. This course is fully online, with required attendance
via videoconference during the indicated days and times.

Math (MAT)

MAT 000C Intermediate Algebra (5.0 Lecture)

Prerequisite: Completion of the Mission College Placement Assistance Tool prior to registration.

30955 MW ONLINE 10:00AM - 12:30PM Cao NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31630 MW ONLINE 10:00AM - 12:30PM Retterath NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30954 MW ONLINE 5:30PM - 8:00PM Reed NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30952 TR ONLINE 12:40PM - 3:10PM Carr
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30957 ONLINE Carr

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

MAT 000CM Intermediate Algebra (MAPS) (5.0 Lecture) MAT 00CMX Intermediate Algebra MAPS Extra (3.0 Lecture)

Prerequisite: Completion of the Mission College Placement Assistance Tool prior to registration. Co-Requisite: MAT 000CM.

31034 MWR ONLINE 10:40AM - 11:30AM Purdum

30959 MTWR ONLINE 9:20AM - 10:30AM Purdum NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. MAT-00CMX (CRN 31034) must be taken with Co-Requisite MAT-000CM (CRN 30959).

MAT 000D Trigonometry (3.0 Lecture)

Prerequisite: MAT 000C or High School Algebra II, or equivalent OR Prerequisite: MAT 000CM or High School Algebra II, or equivalent OR Prerequisite: MAT 00CMX or High School Algebra II, or equivalent

30961 MW ONLINE 10:55AM - 12:20PM Dedinsky NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

All course descriptions can be found at CATALOG.MISSIONCOLLEGE.EDU or SCHEDULE.MISSIONCOLLEGE.EDU

31897 TR ONLINE 5:25PM - 6:50PM Cao NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

STEM Core Accelerated Pathway MAT 000D Trigonometry (3.0 Lecture) MAT 001 College Algebra (4.0 Lecture)

Prerequisite: MAT 000C or High School Algebra II, or equivalent OR Prerequisite: MAT 000CM or High School Algebra II, or equivalent OR Prerequisite: MAT 00CMX or High School Algebra II, or equivalent

30963 MTWR ONLINE 10:00AM - 12:00PM Sklar



30971 MTWR ONLINE 10:00AM - 12:00PM Sklar NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. This section is part of the STEM Core Accelerated Pathway. For more information about this program, please contact Dr. Clement Lam at clement.lam@missioncollege.edu. 1/30 -4/8

MAT 000G Mathematics for the Liberal Arts Student (4.0 Lecture)

Prerequisite: MAT 000C or High School Algebra II, or equivalent OR Prerequisite: MAT 000CM or High School Algebra II, or equivalent OR Prerequisite: MAT 00CMX or High School Algebra II, or equivalent.

32131 MW ONLINE 9:20AM - 11:25AM Babu NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30966 TR ONLINE 4:45PM - 6:50PM Purdum NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MAT 001 College Algebra (4.0 Lecture)

Prerequisite: MAT 000C or Prerequisite: MAT 000CM or Prerequisite: MAT 00CMX or High School Algebra II, or equivalent.

30970 TR ONLINE 12:40PM - 2:45PM Davis

NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

30968 ONLINE Carr

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

MAT 001 College Algebra (4.0 Lecture) MAT 901X Math Skills for Success in College Algebra (2.0 Lecture)

Prerequisite: MAT 000C or Prerequisite: MAT 000CM or Prerequisite: MAT 00CMX or High School Algebra II, or equivalent.

31901 TR ONLINE 12:40PM - 2:45PM Reed

31902 TR ONLINE 2:55PM - 3:55PM Reed NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. MAT-001 (CRN 31901) must be taken with Co-Requisite MAT-901X (CRN 31902).

MAT 002 Precalculus and Trigonometry (6.0 Lecture) Prerequisite: MAT 000C or Prerequisite: MAT 000CM or Prerequisite:

Prerequisite: MAT 000C or Prerequisite: MAT 000CM or Prerequisite MAT 00CMX or High School Algebra II, or equivalent.

31059 MTWR ONLINE 8:15AM - 9:40AM Nakahama NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

- 32520 MW ONLINE 9:20AM 12:30PM Lavallo
 NOTE: This course is fully online without required scheduled
 meetings. Students can log on anytime to complete required
 coursework to meet instructor established deadlines.
- 30973 MTWR ONLINE 12:40PM 2:05PM Sklar NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30974 TR ONLINE 5:30PM 8:40PM Reed NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MAT 003A Analytic Geometry and Calculus I (5.0 Lecture)

Prerequisite: MAT 002 or placement into the course by the Mission College Mathematics Placement Exam.; or Prerequisite: MAT 000D or higher or satisfactory score on an appropriate Mathematics Placement Exam. and Prerequisite: MAT 001 or placement into the course by the Mission College Mathematics Placement Exam.

- 30977 MW ONLINE 12:40PM 3:10PM Cao NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30975 MW ONLINE 6:00PM 8:30PM Lavallo NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30976 TR ONLINE 10:00AM 12:30PM Russakovskii NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32522 TR ONLINE 12:40PM 3:10PM Dedinsky
 NOTE: This course is fully online, with required attendance via
 videoconference during the indicated days and times.
- 32523 TR ONLINE 4:20PM 6:50PM Musat NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32132 ONLINE Kravets
 NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

MAT 003B Analytic Geometry and Calculus II (5.0 Lecture)

Prerequisite: MAT 003A or Prerequisite: MAT 003AH.

- 30980 MW ONLINE 12:40PM 3:10PM Lavallo NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30982 TR ONLINE 10:00AM 12:30PM Fineman NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30981 TR ONLINE 6:00PM 8:30PM Dedinsky NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

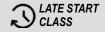
MAT 004A Multivariable Calculus (4.0 Lecture)

Prerequisite: MAT 003B.

- 30983 MW ONLINE 4:45PM 6:50PM Kravets NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30984 TR ONLINE 10:25AM 12:30PM Ting NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.



ZERO TEXTBOOK



MAT 004B Differential Equations (4.0 Lecture)

Prerequisite: MAT 003B.

30985 TR ONLINE 4:45PM - 6:50PM Kravets

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MAT 004C Linear Algebra (4.0 Lecture)

Advisory: MAT 004A Prerequisite: MAT 003B.

30986 MW ONLINE 12:40PM - 2:45PM Purdum NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MAT 005 Programming and Problem-Solving in MATLAB (2.0 Lecture/1.0 Lab)

Prerequisite: MAT 003A or Prerequisite: MAT 003AH or higher.

31829 T ONLINE 5:00PM - 7:05PM Schaffer

+LAB R ONLINE 5:00PM - 8:10PM Wong
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MAT 010 Elementary Statistics (4.0 Lecture)

Prerequisite: MAT 000C or Prerequisite: MAT 000CM or Prerequisite: MAT 00CMX or High School Algebra II, or equivalent.

- 30993 MW ONLINE 9:20AM 11:25AM Chang NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30990 MW ONLINE 10:25AM 12:30PM Nakahama NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31620 MW ONLINE 12:40PM 2:45PM Musat NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32524 MW ONLINE 6:00PM 8:05PM Hwang NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31631 TR ONLINE 9:20AM 11:25AM Chang NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31882 TR ONLINE 10:25AM 12:30PM Nakahama NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30994 TR ONLINE 12:40PM 2:45PM Hwang NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30991 TR ONLINE 12:40PM 2:45PM Fineman NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31881 TR ONLINE 6:00PM 8:05PM Babu NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31621 S ONLINE 9:00AM 1:15PM Evans NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 30989 ONLINE Musat
 NOTE: This course is fully online without required scheduled
 meetings. Students can log on anytime to complete required
 coursework to meet instructor established deadlines.

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31666 ONLINE Kravets

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31328 ONLINE Lovern
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

MAT 010 Elementary Statistics (4.0 Lecture) MAT 910X Math Skills for Success in Statistics (2.0 Lecture)

Prerequisite: MAT 000C or Prerequisite: MAT 000CM or Prerequisite: MAT 00CMX or High School Algebra II, or equivalent.

31618 MW ONLINE 8:15AM - 10:20AM Lovern

31619 MW ONLINE 10:30AM - 11:30AM Lovern
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times. MAT-010
(CRN 31618) must be taken with Co-Requisite MAT-910X (CRN
31610)

MAT 010 Elementary Statistics (4.0 Lecture) MAT 910X Math Skills for Success in Statistics (2.0 Lecture)

Prerequisite: MAT 000C or Prerequisite: MAT 000CM or Prerequisite: MAT 00CMX or High School Algebra II, or equivalent.

31592 TR ONLINE 10:25AM - 12:30PM Wang

31593 TR ONLINE 12:40PM - 1:40PM Wang NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. MAT-010 (CRN 31592) must be taken with Co-Requisite MAT-910X (CRN 31593)

MAT 010 Elementary Statistics (4.0 Lecture) MAT 910X Math Skills for Success in Statistics (2.0 Lecture)

Prerequisite: MAT 000C or Prerequisite: MAT 000CM or Prerequisite: MAT 00CMX or High School Algebra II, or equivalent.

31590 TR ONLINE 5:30PM - 7:35PM Dinh

31591 TR ONLINE 7:45PM - 8:45PM Dinh NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. MAT-010 (CRN 31590) must be taken with Co-Requisite MAT-910X (CRN 31591).

MAT 012 Calculus for Business (4.0 Lecture)

Prerequisite: MAT 000C or Prerequisite: MAT 000CM or Prerequisite: MAT 00CMX or High School Algebra II, or equivalent.

- 31032 MW ONLINE 10:25AM 12:30PM Vu NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 31031 TR ONLINE 6:00PM 8:05PM Nguyen NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.
- 32521 ONLINE Mourad
 NOTE: This course is fully online without required scheduled
 meetings. Students can log on anytime to complete required
 coursework to meet instructor established deadlines.

All course descriptions can be found at CATALOG.MISSIONCOLLEGE.EDU or SCHEDULE.MISSIONCOLLEGE.EDU

MAT 019 Discrete Mathematics (4.0 Lecture)

Prerequisite: MAT 001 or successful placement into the course based on the Mission College Mathematics Placement Exam, or Prerequisite: MAT 002.

31589 MW ONLINE 4:45PM - 6:50PM Fineman NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31033 TR ONLINE 10:25AM - 12:30PM Gee
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

MAT 902 Pre-Algebra (4.0 Lecture)

Prerequisite: Completion of the Mission College Placement Assistance Tool prior to registration.

31628 MW ONLINE 12:40PM - 2:45PM Reed NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MAT 903 Elementary Algebra (5.0 Lecture)

Prerequisite: Appropriate placement by Multiple Measures.

31058 TR ONLINE 12:40PM - 3:10PM Cao NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31057 ONLINE Lovern
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Mechatronic Technology (MTT)

MTT 050 Digital Manufacturing (1.0 Lecture / 1.0 Lab) Advisory: EGR 025.

32600 M ONLINE 5:15PM - 7:20PM Staff

J

+LAB TWR 5:15PM - 7:20PM Staff SEC 220

NOTE: This is a hybrid course with class meetings that require in-person attendance. If conditions do NOT allow for in-person instruction, this course will be canceled.

4/5 -5/28

Music (MUS)

MUS 005 Fundamentals of Music Theory (3.0 Lecture)

31182 ONLINE Ordaz

NOTE: This course is fully online without required scheduled

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31181 ONLINE Ordaz

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

MUS 006 Commercial Music Theory I (3.0 Lecture) Advisory: MUS 005.

31183 R ONLINE 3:50PM - 5:15PM Johnson NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 007 Commercial Music Theory II (3.0 Lecture)

Prerequisite: MUS 006.

31184 R ONLINE 3:50PM - 5:15PM Johnson NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 008 Commercial Music Theory III (3.0 Lecture)

Prerequisite: MUS 007.

31185 R ONLINE 3:50PM - 5:15PM Johnson NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 010 Music Appreciation (3.0 Lecture)

31186 ONLINE Ordaz

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/21

31187 ONLINE Ordaz

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/21

MUS 016 Survey of Rock and Popular Music (3.0 Lecture)

31188 ONLINE Johnson
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31189 ONLINE Johnson
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/21

MUS 017 Music of the World (3.0 Lecture)

32544 ONLINE Hawkins
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

31191 ONLINE Hawkins
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/21

31190 ONLINE Hawkins
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/21

MUS 030A Beginning Piano I (0.5 Lecture/0.5 Lab)

Co-Requisite: MUS 090.

31607

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.



ZERO TEXTBOOK



M=MONDAY • T=TUESDAY • W=WEDNESDAY • R=THURSDAY • F=FRIDAY • S=SATURDAY

Ordaz

MUS 030B Beginning Piano II (0.5 Lecture/0.5 Lab)

Prerequisite: MUS 030A, and Corequisite: MUS 090.

31608 ONLINE Ordaz

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

MUS 031A Intermediate Piano I (0.5 Lecture/0.5 Lab)

Advisory: MUS 030B. Corequisite: MUS 090.

31192 R ONLINE 6:30PM - 7:30PM Ordaz

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 031B Intermediate Piano II (0.5 Lecture/0.5 Lab)

Advisory: MUS 031A. Corequisite: MUS 090.

32062 R ONLINE 6:30PM - 7:30PM Ordaz

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 032A Beginning Voice I (0.5 Lecture/0.5 Lab)

32545 M ONLINE 7:00PM - 7:30PM Ector

+LAB M ONLINE 7:30PM - 9:05PM Ector

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 032B Beginning Voice II (0.5 Lecture/0.5 Lab)

32546 M ONLINE 7:00PM - 7:30PM Ector

+LAB M ONLINE 7:30PM - 9:05PM Ector
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 036A Beginning Guitar I (0.5 Lecture/0.5 Lab)

31194 R ONLINE 6:30PM - 7:30PM Johnson NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 036B Beginning Guitar II (0.5 Lecture/0.5 Lab) Prerequisite: MUS 036A.

31195 R ONLINE 6:30PM - 7:30PM Johnson NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 036C Intermediate Guitar I (0.5 Lecture/0.5 Lab)

Prerequisite: MUS 036B.

32065 R ONLINE 6:30PM - 7:30PM Johnson NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 036D Intermediate Guitar II (0.5 Lecture/0.5 Lab)

Prerequisite: MUS 036C.

32548 R ONLINE 6:30PM - 7:30PM Johnson NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 039A Advanced Piano Masterclass I (0.5 Lecture/0.5 Lab)

Advisory: MUS 090,.

31196 R ONLINE 6:30PM - 7:30PM Ordaz

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 039B Advanced Piano Masterclass II (0.5 Lecture/0.5 Lab) Advisory:MUS 090.

31198 R ONLINE 6:30PM - 7:30PM Ordaz

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 039C Advanced Piano Masterclass III (0.5 Lecture/0.5 Lab)

Prerequisite: MUS 039B. Advisory: MUS 090.

32551 R ONLINE 6:30PM - 7:30PM Ordaz
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 039D Advanced Piano Masterclass IV (0.5 Lecture/0.5 Lab)

Prerequisite: MUS 039C Advisory: MUS 090.

32552 R ONLINE 6:30PM - 7:30PM Ordaz
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 041A Mission Chorus I (1.0 Lab)

Advisory:MUS 090

31199 T ONLINE 7:00PM - 10:05PM Ector
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

MUS 041B Mission Chorus II (1.0 Lab)

Advisory: MUS 090

31461 T ONLINE 7:00PM - 10:05PM Ector
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

MUS 041C Mission Chorus III (1.0 Lab)

Advisory: MUS 090

32066 T ONLINE 7:00PM - 10:05PM Ector
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 041D Mission Chorus IV (1.0 Lab)

Advisory: MUS 090

32553 T ONLINE 7:00PM - 10:05PM Ector
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

MUS 080 MIDI and Music Production I (3.0 Lecture)

Advisory: MUS 005.

31202 T ONLINE 2:15PM - 3:40PM Hawkins NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

MUS 082 MIDI and Music Production II (3.0 Lecture)

Advisory: MUS 005 Prerequisite: MUS 080.

31204 R ONLINE 2:15PM - 3:40PM Hawkins
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

MUS 083 Audio Production II (3.0 Lecture)

Advisory: MUS 081

32061 W ONLINE 6:30PM - 9:40PM Hawkins

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

Nutritional Science (NTR)

NTR 015 Human Nutrition (3.0 Lecture)

31450 T ONLINE 9:00AM - 10:00AM Rothenberg NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30902 W ONLINE 10:00AM - 11:00AM Rothenberg NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30899 ONLINE Rothenberg

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30898 ONLINE Von Ploennies NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

30901 ONLINE Rothenberg NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

NTR 040 Nutrition and Disease (3.0 Lecture)

30903 ONLINE Rothenberg

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Philosophy (PHI)

PHI 001 Introduction to Philosophy (3.0 Lecture)

31126 ONLINE Rettus
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31125 ONLINE Johnston
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31127 ONLINE Johnston
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

PHI 002 Introduction to Logic (3.0 Lecture)

31128 ONLINE Rettus

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31129 ONLINE Johnston

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32559 ONLINE Johnstor

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

PHI 003 Introduction to Ethics (3.0 Lecture)

Prerequisite: ENG 001A.

31130 ONLINE Johnston

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Physics (PHY)

PHY 002A General Physics - Mechanics and Thermodynamics (4.0 Lecture/1.0 Lab)

Prerequisite: MAT 000D or higher.

30730 T ONLINE 9:20AM - 10:25AM Sheridan

+LAB T ONLINE 10:35AM - 1:45PM Sheridan

+LAB R ONLINE 9:20AM - 12:30PM Sheridan

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

PHY 002B General Physics - Electricity, Magnetism And Optics (4.0 Lecture/1.0 Lab)

Prerequisite: PHY 002A.

32538 T ONLINE 9:20AM - 12:30PM Staff

+LAB R ONLINE 9:20AM - 10:25AM Staff

+LAB R ONLINE 10:35AM - 1:45PM Staff

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30732 T ONLINE 12:40PM - 3:50PM Burton

+LAB R ONLINE 12:40PM - 1:45PM Burton

+LAB R ONLINE 1:55PM - 5:05PM Burton

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

PHY 004A Engineering Physics-Mechanics (4.0 Lecture/1.0 Lab) Prerequisite: MAT 003A.

31451 M ONLINE 9:20AM - 12:30PM Sheridan

+LAB W ONLINE 9:20AM - 10:25AM Sheridan
+LAB W ONLINE 10:35AM - 1:45PM Sheridan

NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. If conditions allow, this class may include some face-to-face meetings.

30748 M ONLINE 2:15PM - 5:25PM Poe +LAB W ONLINE 2:15PM - 3:20PM Poe +LAB W ONLINE 3:30PM - 6:40PM Poe

W ONLINE 3:30PM - 6:40PM Poe NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. If conditions allow, this class may include some face-to-face meetings.



ZERO TEXTBOOK



PHY 004B Engineering Physics-Electricity and Magnetism (3.0 Lecture/1.0 Lab)

Prerequisite: PHY 004A Prerequisite: MAT 003B.

30751 MW ONLINE 9:20AM - 10:45AM Burrell

+LAB M ONLINE 10:55AM - 2:05PM Burrell NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. If conditions allow, this class may include some face-to-face meetings.

32186 MW ONLINE 2:15PM - 3:35PM Sheridan

+LAB M ONLINE 3:45PM - 6:55PM Sheridan

NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings.

PHY 004C Engineering Physics-Light and Heat (3.0 Lecture/1.0 Lab)

Prerequisite: MAT 003B Prerequisite: PHY 004A.

30753 TR ONLINE 9:20AM - 10:45AM Burrell

+LAB T ONLINE 10:55AM - 2:05PM Burrell
NOTE: This course is fully online, with required attendance
via videoconference during the indicated days and times. If
conditions allow, this class may include some face-to-face
meetings.

Political Science (POL)

POL 001 American Government (3.0 Lecture)

32055 ONLINE Wood

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31138 ONLINE Heizer
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required

meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

ONLINE Roloff

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31135 ONLINE Wood

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31136 ONLINE Roloff

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31140 ONLINE Abrams
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31137 ONLINE Wise

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

POL 002 Comparative Government (3.0 Lecture)

31154 ONLINE Wood

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

POL 006 Politics of Race, Class and Gender (3.0 Lecture)

32056 ONLINE Wood

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

POL 007 International Films (3.0 Lecture)

31155 ONLINE Wood

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

POL 020 Controversial Legal Issues (3.0 Lecture)

Advisory: POL 001.

31635 ONLINE Wood

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Psychology (PSY)

PSY 001 General Psychology (3.0 Lecture)

31075 MW ONLINE 12:40PM - 2:05PM Staff
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31079 TR ONLINE 7:45AM - 9:10AM Santos
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31077 TR ONLINE 10:55AM - 12:20PM Cormier NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31078 TR ONLINE 12:40PM - 2:05PM Gee
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31329 ONLINE Cormier
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. 3/22 -5/22

31081 ONLINE Constantin

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31076 ONLINE Fettgather

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31080 ONLINE Cormier

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

All course descriptions can be found at CATALOG.MISSIONCOLLEGE.EDU or SCHEDULE.MISSIONCOLLEGE.EDU

31141

PSY 001H General Psychology - Honors (3.0 Lecture)

31082 TR ONLINE 10:55AM - 12:20PM Cormier NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. Enrollment in the Honors Program is required. More information and the online application can be found at honors.missioncollege.edu

PSY 007 Biological Psychology (3.0 Lecture)

Prerequisite: PSY 001 or PSY 001H.

31083 ONLINE Constantin
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

PSY 010 Social Psychology (3.0 Lecture)

31084 ONLINE Cormier

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

PSY 012 Human Growth and Development (3.0 Lecture) *Advisory: PSY 001.*

31086 TR ONLINE 9:20AM - 10:45AM Cormier NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31085 ONLINE Cormier
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

32613 ONLINE Piper
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31087 ONLINE Gee
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31123 ONLINE Fettgather

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

PSY 015 Introduction to Research Methods (3.0 Lecture)

Prerequisite: MAT 010, PSY 001 or Prerequisite: MAT 010H, PSY 001 or Prerequisite: MAT 009, PSY 001 or Prerequisite: SOC 016, PSY 001 or Prerequisite: MAT 010, PSY 001H or Prerequisite: MAT 010H, PSY 001H or Prerequisite: MAT 009, PSY 001H or Prerequisite: SOC 016, PSY 001H

32115 MW ONLINE 12:40PM - 2:05PM Gee NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31650 MW ONLINE 2:15PM - 3:40PM Gee NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

PSY 015H Introduction to Research Methods - Honors (3.0 Lecture)

Prerequisite: MAT 010, PSY 001 or Prerequisite: MAT 010H, PSY 001 or Prerequisite: MAT 009, PSY 001 or Prerequisite: SOC 016, PSY 001 or Prerequisite: MAT 010, PSY 001H or Prerequisite: MAT 010H, PSY 001H or Prerequisite: MAT 009, PSY 001H or Prerequisite: SOC 016, PSY 001H.

32178 MW ONLINE 12:40PM - 2:05PM Gee
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times. Enrollment
in the Honors Program is required. More information and the
online application can be found at honors. missioncollege.edu.

32177 MW ONLINE 2:15PM - 3:40PM Gee
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times. Enrollment in the Honors Program is required. More information and the online application can be found at honors. missioncollege.edu.

PSY 025 Introduction to Abnormal Psychology (3.0 Lecture)

Prerequisite: PSY 001 or Prerequisite: PSY 001H.

31088 ONLINE Fettgather
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

PSY 030 Psychology of Addiction and Substance Abuse (3.0 Lecture)

31284 ONLINE Beckum
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

PSY 045 Introduction to Human Sexuality (3.0 Lecture)

31090 TR ONLINE 2:15PM - 3:40PM Gee
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

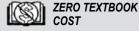
Reading (REA)

REA 054 Critical College Reading and Thinking (3.0 Lecture)

30816 W ONLINE 12:40PM - 2:05PM Omidi NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

30814 W ONLINE 7:00PM - 8:30PM Sullivan NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32531 ONLINE Sullivan
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.





Social Justice (SJS)

SJS 001 Social Justice (3.0 Lecture)

32611 ONLINE

ONLINE

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Kim

Miller

SJS 003 Introduction to LGBTQ Studies (3.0 Lecture)

·

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

Sociology (SOC)

32612

SOC 001 Introduction to Sociology (3.0 Lecture)

31094 TR ONLINE 9:20AM - 10:45AM Hardinge NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

31115 TR ONLINE 12:40PM - 2:05PM Hardinge NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

32603 T 3:30PM - 6:30PM Pasion
NOTE: This class will be available only for SCUSD high
school students and is fully online, with required attendance via
videoconference during the indicated days and times.

31093 ONLINE Houston
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

31091 ONLINE Houston
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

SOC 001H Introduction to Sociology - Honors (3.0 Lecture)

32063 ONLINE Houston
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines. Enrollm

coursework to meet instructor established deadlines. Enrollment in the Honors Program is required. More information and the online application can be found at honors.missioncollege.edu

SOC 002 Social Problems (3.0 Lecture)

31116 ONLINE Houston

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

SOC 002H Social Problems - Honors (3.0 Lecture)

Advisory: SOC 001H or SOC 001.

32064 ONLINE Houston
NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines. Enrollment in the Honors Program is required. More information and the online application can be found at honors.missioncollege.edu

SOC 016 Introduction to Statistics in Social And Behavioral Sciences (3.0 Lecture)

Prerequisite: MAT 000C OR MAT 000CM/00CMX OR High School Algebra II, or equivalent AND PSY 001; OR Prerequisite: MAT 000C OR MAT 000CM/00CMX OR High School Algebra II, or equivalent AND PSY 001H; OR Prerequisite: MAT 000C OR MAT 000CM/00CMX OR High School Algebra II, or equivalent AND SOC 001; OR Prerequisite: MAT 000C OR MAT 000CM/00CMX OR High School Algebra II, or equivalent AND SOC 001H.

32054 MW ONLINE 2:15PM - 3:40PM Hardinge NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

SOC 021 Introduction to Race and Ethnicity (3.0 Lecture)

31117 ONLINE Houston

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

SOC 040 Introduction to Marriage and Family (3.0 Lecture)

Advisory: SOC 001

31118 ONLINE Hardinge
NOTE: This course is fully online without required scheduled
meetings. Students can log on anytime to complete required
coursework to meet instructor established deadlines.

SOC 045 Introduction to Human Sexuality (3.0 Lecture)

31119 ONLINE Pasion

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

SOC 047 Sociology of Criminology (3.0 Lecture)

Advisory: SOC 001.

31120 ONLINE Houston

NOTE: This course is fully online without required scheduled meetings. Students can log on anytime to complete required coursework to meet instructor established deadlines.

SOC 050 Introduction to Criminal Justice (3.0 Lecture)

31121 MW ONLINE 10:55AM - 12:20PM Staff
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

SOC 058 Introduction to Corrections (3.0 Lecture)

31122 MW ONLINE 12:40PM - 2:05PM Brasil
NOTE: This course is fully online, with required attendance via
videoconference during the indicated days and times.

SOC 060 Community and Justice System (3.0 Lecture)

31609 TR ONLINE 12:40PM - 2:05PM Staff
NOTE: This course is fully online, with required attendance via videoconference during the indicated days and times.

LATE START Courses for SPRING Session 2021

COURSE	COURSE RECORD NUMBER	TITLE	START DATE	END DATE	UNITS
	2/2/-		0.10.15		
LSR 942A	31245	Learning Services Math Strateg	2/8/21	5/28/21	3.0
ESL 940LC	30843	Low Intermediate Language and	2/11/21	5/28/21	3.0
INS 10	31229	Peer Tutor and Mentor Trainin	2/22/21	5/21/21	1.5
COU 5	31252	Strategies For Success	2/22/21	5/28/21	3.0
COU 12	31257	Careers & Life Styles	2/22/21	5/28/21	3.0
COU 17	31832	Transfer Success and Life Tran	2/22/21	5/28/21	3.0
COU 55	32543	Valuing Diversity	2/22/21	5/28/21	3.0
CAP 70	31833	Using MS Windows	2/25/21	4/11/21	1.0
ENG 001A	30785	English Composition	2/27/21	5/28/21	3.0
CAP 045A	30771	Introductory Microsoft Project	2/28/21	3/21/21	1.0
ACC 43	30868	Tax Planning	3/8/21	4/16/21	1.0
CAP 092B	30779	Google Apps for Personal Produ	3/16/21	5/28/21	2.0
		•			
CAP 046E	30774	Interm. Microft Powerpoint	3/17/21	4/28/21	1.0
CAP 063B	30778	Intermed Ms Excel	3/17/21	5/28/21	2.0
CAP 063B	31411	Intermed Ms Excel	3/17/21	5/28/21	2.0
HOC 019B	30813	Nursing Assistant Clinical Ex	3/22/21	5/26/21	2.0
ANT 1	31072	Physical Anthro	3/22/21	5/22/21	3.0
ANT 1	32052	Physical Anthro	3/22/21	5/22/21	3.0
ECN 001A	32053	Principles of Macroeconomics	3/22/21	5/22/21	4.0
ECN 001B	31160	Principles of Microeconomics	3/22/21	5/22/21	4.0
GEO 1	31659	Introduction Physical Geograph	3/22/21	5/22/21	3.0
HIS 004A	32498	Hist of Westrn Civi	3/22/21	5/28/21	3.0
HIS 017B	32561	History of the United States	3/22/21	5/28/21	3.0
HIS 017BH	32562	History Since 1877 - Honors	3/22/21	5/28/21	3.0
MUS 10	31187	Music Appreciation	3/22/21	5/21/21	3.0
MUS 10	31643	Music Appreciation	3/22/21	5/21/21	3.0
MUS 16	31189	Survey of Rock and Popular Mus	3/22/21	5/21/21	3.0
		· · · · · · · · · · · · · · · · · · ·			
MUS 17	31190	Music of the World	3/22/21	5/21/21	3.0
MUS 17	31191	Music of the World	3/22/21	5/21/21	3.0
PSY 1	31329	General Psychology	3/22/21	5/22/21	3.0
INS 949	32549	College Study Skill	3/22/21	5/21/21	1.0
COU 5	31830	Strategies For Success	3/22/21	5/21/21	3.0
COU 12	31278	Careers & Life Styles	3/22/21	5/21/21	3.0
CAP 101	32607	Computers Simplified for Begin	3/24/21	5/19/21	0.0
HOC 019B	30817	Nursing Assistant Clinical Ex	3/24/21	5/26/21	2.0
NCE 920B	31240	Beginning ESL II	3/24/21	5/20/21	0.0
KIN 061A	31858	Hatha Yoga - Introduction	4/4/21	5/28/21	1.0
KIN 061B	31859	Hatha Yoga - Beginning	4/4/21	5/28/21	1.0
KIN 061C	31860	Hatha Yoga - Intermediate	4/4/21	5/28/21	1.0
KIN 061D	31861	Hatha Yoga - Advanced	4/4/21	5/28/21	1.0
ACC 34	30694	Bus Financial Plan	4/5/21	5/28/21	1.5
CIS 56	30867		4/5/21	5/28/21	3.0
		Database Management Systems II			
CIT 22	30863	Routing Protocols and Concepts	4/5/21	5/28/21	4.0
CIT 24	30865	Accessing the Wan (Cisco-4)	4/5/21	5/28/21	4.0
GDS 64	30792	Intro to Adobe Photoshop	4/5/21	5/28/21	3.0
HOC 28	30819	Care of the Geriatric Patient	4/5/21	5/24/21	1.0
ESL 956GR	32037	Intermediate to Advanced Gramm	4/5/21	5/28/21	2.0
MTT 50	32600	Digital Manufacturing	4/5/21	5/28/21	2.0
MAT 000D	30963	Trigonometry	4/12/21	5/28/21	3.0
ACC 70	30701	Ethics in Accounting	4/15/21	5/21/21	3.0
CAP 071E	31275	Microsoft Outlook	4/15/21	5/28/21	1.0
ACC 45	30696	Estate Planning	4/19/21	5/21/21	1.0
· ·•				·· - ·	· -

COMMUNITY & CONTINUING EDUCATION CLASSES

To register for Community & Continuing Education Classes: communityed.missioncollege.edu: (408) 855-5106

About Community Education

The Community Education Office provides a wide range of learning and enrichment opportunities for the community by offering classes and programs which meet the specific needs of and are tailored for the local community.

- Our classes and programs range from vocational training (e.g. Pharmacy Technician) to specialized classes (e.g. court mandated drug classes), to personal and professional enrichment classes (e.g., Beginner to Advanced Violin, Furniture Design and Construction & Metalsmithing).
- Classes are available to anyone in the community, regardless of educational goals and achievements, or student status.
- Classes are tailored for students of all ages and are offered year-round with flexible, convenient schedules.

We welcome you to explore all that we have to offer and hope to help you reach all your educational and personal enrichment goals.

COURT MANDATE CLASSES

Drug Diversion, Anger Management and Impulse Control: For over 15 years, Community Education has worked with the Santa Clara County Courts and Probation Departments to provide quality classes on topics such as Minors in Possession, Marijuana and Other Controlled Substances, Anger Management and Petty Theft Diversion. All classes are held on the Mission College campus and are conducted by Licensed Psychotherapists and Marriage and Family Therapists with private practices in couples and drug counseling, working with minors and adults. For more information call 408.855.5106 or visit our website at communityed. missioncollege.edu for our court-mandated class schedule.



MOTORCYCLE SAFETY TRAINING

Community Education at Mission College with Two Wheel Safety Training (TWST) offers the basic riders course at Mission College! TWST is a motorcycle riding school, contracted by the California Motorcyclist Safety Program (CMSP) and the Total Control Training, Inc. to provide Motorcyclist Training Course (MTC) for beginners and Intermediate Riding Clinics (IRC) for the more experienced rider.

For more information please see the TWST website (2wheelsafety.com) or call 510-784-8978.

ONLINE ONLY CLASSES WITH OUR PARTNER ED2GO

Mission College offers a wide range of Online Courses. Subjects include topics related to Career and Professional Development, Computer and Technology, Writing and Publishing as well as Personal Development. Visit Ed2go.com/mccomed for our full catalog.

PHARMACY TECHNICIAN PROGRAM

- 30-week intensive NEW 80/20 HYBRID program takes a very practical online & in-person approach to pharmacy training and is designed to prepare graduates for work.
- The program is excellent for recent high school graduates, college students, ex-healthcare
 workers, those looking for a career change, and anyone who wants entry into the pharmacy
 or health fields.
- The curriculum is written by pharmacists, and classes are taught by both pharmacists and certified pharmacy technicians practicing in pharmacy.
- Students will receive 400 contact hours that include class and lab instruction, tutoring, workshop sessions, and externship experiential training in a pharmacy.
- Graduates of the training program will receive a Certificate of Completion and eligibility for licensure (registration) by the CA State Board of Pharmacy.
- Pharmacy Technician Certification exam eligibility as a PTCB recognized program.
- Evening sessions start every February. & Day sessions start every August.

PHARMACYTECH.MISSIONCOLLEGE.EDU • (408) 855-5131

COMMUNITY EDUCATION COURSES

Violin-Intermediate

CE.MUS.VIO.INTA Lee, Chag-Hee

T 9:00 AM - 10:00 AM Online \$229.00

Meets 2/9/2021 - 4/27/2021, (No class on 3/2/2021 & 4/6/2021)

This intermediate A class is for violin students who desire to refine their technique and skills in a group setting. This class is also ideal for those already with experience, but who may need a review and reinforcement of music reading and fundamental techniques that are important for lasting musical development. Fundamentals will focus on proper posture and playing position, development of characteristic tone quality and training in music literacy. Music used in class is specifically written and arranged for violins. A great per hour value with a talented and experienced instructor! Come and refine your skills!

Violin- Pre-Advanced

CE.MUS.VIO.INTB Lee, Chag-Hee

T 10:00 AM - 11:00 AM Online \$349.00

Meets 2/9/2021 - 4/27/2021, (No class on 3/2/2021 & 4/6/2021)

This course is for Intermediate B violin students, who already understand basic music reading, instrument assembly and maintenance, correct playing position and sound tone production ability to shift from the second position to third and fourth position. Instruction offers continued focus on the refinement of tone quality and technique. Exercises and drills will focus on maintaining solid music fundamentals. A great per hour value with a talented and experienced instructor!

UPCOMING PHARM TECH INFORMATION SESSIONS

Listen to our online recorded Zoom meeting and complete the application for online appointment be considered for the program.

Next Sessions Start:

Day Classes: August 24, 2020 – April 2021 Evening Session Starts February 22, 2021 Monday-Thursday 9:00 a.m. – 12:00 p.m. (includes externship)



EARN HIGH SCHOOL & COLLEGE CREDIT ALL AT ONCE!

hs.mssioncollege.edu

DID YOU KNOW?

Current high school students can take classes at Mission College for FREE?

Dual enrollment students have the opportunity to earn high school and transferable college credit at the same time by taking classes in the afternoon, evening, or during school breaks.

- Classes are FREE for high school students
- Earn college & high school credit
- Earn credits to TRANSFER to a university

A College That Fits Your Schedule

Take ONLINE classes on your schedule

apply.missioncollege.edu





GRAPHIC DESIGN

Careers in: web design, graphic design, packaging design, advertising, and marketing communitcations



WHY CE?

High paying jobs,
Online & evening classes,
Transfer options,
Receive a degree
or certificate



HOSPITALITY INDUSTRY

Careers in: event planning industry, resort and lodging industry, and the resturant industry

CTE.MISSIONCOLLEGE.EDU



SECOND HARVEST FOOD BANK

The first Wednesday of every month we provide free food in Parking Lot B.

CHILDCARE FOR FULL-TIME STUDENTS

Our on-campus Child Development Center cares for children 6 weeks to kindergarten and welcomes full-time enrolled students.

FOOD FOR TEXTBOOKS

The Library offers free textbooks loans (canned food donations welcomed but not needed). Textbooks must be reserved online and picked up at the library.

FREE VTA SMARTPASS

Students receive free transit on VTA's busses and light rail with a clipper pass picked up at the campus center.



MISSION COLLEGE SAINTS

Baseball
Men's & Women's Tennis
Women's Basketball
Women's Badminton
Women's Volleyball



MISSIONSAINTS.COM

Interested athletes contact John.Vlahos@wvm.edu

THESE CLASSES ARE ONLINE? YES! **PLAY** SING DANCE **WITH WITH** WITH US US US

REGISTER TODAY AT: FUN.MISSIONCOLLEGE.EDU

CRANIUM CAFE

Did you know you can talk to Admissions, Financial Aid and Counseling LIVE through Cranium Cafe? Just log onto those pages and follow the links to get started!

LIVE CHAT

Look for the orange Live Chat button on our website and talk with our Welcome Center Ambassadors who can answer your questions.

FREQUENTLY ASKED QUESTIONS

Diy you know could go to ask.missioncollege.edu and get many of your questions answered automatically?



COUNSELING

Meet with a counselor on our counseling web page and talk with them in real time to make sure you are on the correct path.

mcportal.missioncollege.edu

DEGREEWORKS

Degreeworks is an online tool through My Mission Portal to perform your own degree audit.

MY MISSION PORTAL

My Mission Portal is how students register for classes, pay their bills, fill out their timesheets. This is where you can sign up for your WVM email and log onto Canvas.

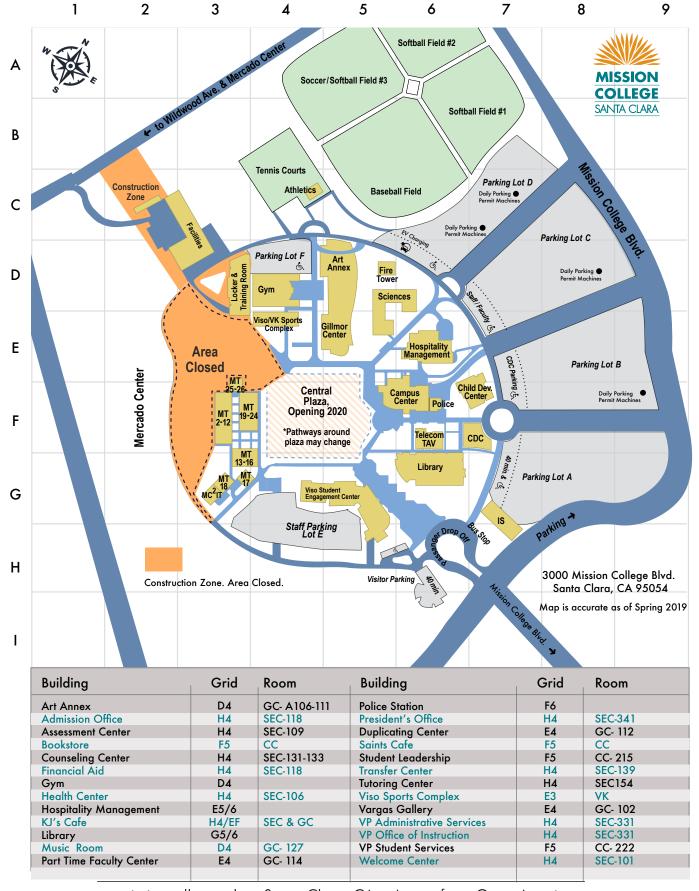


LEARN MORE & APPLY AT

PROMISE.MISSIONCOLLEGE.



MISSION COLLEGE MAP



MISSION COLLEGE

Questions? (408) 855-5007 askmc@missioncollege.edu ask.missioncollege.edu

