

Vocational Re-Entry (VRE) Summer & Fall 2025 Classes



Summer Term: June 23 to August 17, 2025

Fall Term: August 25 to December 21, 2025

Holidays: 7/4, 9/1, 11/11, 11/27, 11/28

Registration begins on May 7, 2025.

Contact Us

Phone

Registration inquiries: 909-274-4220

Program inquiries: 909-274-4192

Email

vre@mtsac.edu

Website

www.mtsac.edu/ea

Facebook

www.facebook.com/mtsaceoa

Instagram

www.instagram.com/mtsac_eoa

Website QR Code

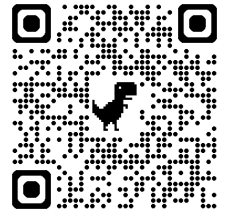
Scan with your phone



*Printed April 28, 2025
Class details subject to change.*

***Class details are
subject to
change.***

How to Search the Schedule of Classes Online



1. For the most up-to-date schedule of classes, scan the QR code to the right or visit www.mtsac.edu/schedule.

2. Click the blue "Search for Classes" button.
3. Click on the term.
4. Click the "Noncredit" bubble.
5. Type in the Course Number (ex.: MOX01, ESD03).
6. Click the "No" bubble for "Open Classes Only".
7. *Optional:* Select your preferred day(s) of the week.
8. Click "Submit".

Schedule of Classes

Find the Right College Courses for Your Needs

The Schedule of Classes provides information about the range of college credit courses we are offering. We have made every effort to ensure the information is correct. Classes in future semesters are subject to change.

2. Search for Classes

3. Spring 2025
Winter 2025
Fall 2024
Summer 2024

Class Schedule Search for: **Spring 2025**

4. Credit: ☐ Noncredit: ☒

Submit Reset

Subject: ACCS Accessibility Resource Center
BS Basic Skills
BSHS Basic Skills High School
CITZ Citizenship
ESL English as a Second Language
OAD Older Adults
VOC Vocational

5. Course Number: **MOX01**
CRN:
Title:

7. Days: Mon Tue Wed Thu Fri Sat Sun
☐ ☐ ☐ ☐ ☐ ☐ ☐

Start Time: Hour Minute am/pm
End Time: Hour Minute pm

Start Month: <all>
Part of Term: <all>

Special Class Type: <all>
English Corequisites
Math Corequisites
Honors Program Courses
Teacher Prep Institute
Zero Cost Digital Textbook
Low Cost Materials (under \$40)
CSU GE
AA/AS GE
IGETC GE(UC/CSU)

Instructor: <all>
Abbott, James
Ajamian, Mher
Akers, Daniel
Amameda, Clarence
Andrade, Jessica
Anello, Andrea
Atherton, Sam
Avila, Suzanne
Bailey, Denise

Open Classes Only: No: Yes: Prerequisites: No: Yes: ☒ ☐ ☒ ☐

Meeting Type: On-Campus Only: Hybrid Only: On-Campus Only: Any Type: ☒ ☐ ☐ ☐

6. ☒ ☐

8. Submit Reset

Time of Day: Any: Day: Evening: Weekend: ☒ ☐ ☐ ☐

Search By Units: <all> New Classes Only: No: Yes: ☒ ☐

Helpful tip: See our list of class locations ([EOA](#) and [AWD](#)) for acronyms.

For further assistance with navigating this page, contact [Student Online Support \(SOS\)](#) at (909) 274-6100.

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All classes are tentative and may change based on enrollment, attendance, and the needs of our students and community partners. For the most current class schedule, visit our website: <https://www.mtsac.edu/sce/eoa>

Contact us at:

email: vre@mtsac.edu

phone: (909) 274-4192

Registration Information

Registration begins on Wednesday, May 7, 2025.

How to Register for a Class

Students can register for classes online or in person.

To register online, complete the noncredit application online each semester. After completing the noncredit application, we will email you a personalized registration link where you can select your classes. The noncredit application is available online at www.mtsac.edu/noncreditapp

To register in person, complete a yellow registration card. This registration card serves as your application and registration document. You can get a blank yellow registration card from your teacher. After filling it out completely, please give it back to your teacher for processing.

To register for impacted classes, such as Computer Skills classes, see the following page for registration information.

Need Help?

Come see us in person! We have registration support dates out in the community at a location near you. See the following page for details.

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Summer & Fall 2025 Impacted Classes Registration Dates

Registration begins on Wednesday, May 7, 2025.

If you would like to register for **in-person Computer Skills** class or **other impacted classes**, you **must** attend the registration day at the location where you plan to take the class (*see schedule below*). You do not need to attend a registration day if you are not interested in taking impacted classes. Impacted classes are noted in the schedule book with a double-asterisk (**) next to the CRN number.

Date	Time	Location
Wednesday, May 14	11:30am-1:30pm	Gibson Senior Center, Upland
Thursday, May 15	9:30am-11:30am	Covina Senior & Community Center
Friday, May 16	10:30am-12:30pm	Baldwin Park Julia McNeill Senior Center
Monday, May 19	9am-11am	Heritage Park, Diamond Bar
Tuesday, May 20	10am-12pm	Diamond Bar Center
Wednesday, May 21	9:30am-11:30am	San Dimas Senior/Community Center
Tuesday, May 27	10:30am-12:30pm	La Verne Community Center
Thursday, May 29	9am-11am	Walnut Senior Center
Tuesday, June 3	9am-11am	West Covina Senior Citizen's Center
Thursday, June 5	10am-12pm	Irwindale Senior Center
Tuesday, June 10	10am-12pm	Palomares Senior Center, Pomona
Thursday, June 12	10am-12pm	Washington Park, Pomona

**** In Person Technology Classes & Additional Impacted Classes**

(Additional impacted classes are: Summer CRNs 11100, 10695, 10777, 11211, 11213, and 11214 & Fall CRNs 22968, 22455, 23126, 22169, 22171, 22173, 22691, 22693, and 23677.)

Each person must register for themselves. Registration is first-come, first-served. If you miss the dates listed above, you may apply online at www.mtsac.edu/noncreditapp and contact the office to join the waitlist for the course.

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Additional Program Information

About the Vocational Re-Entry Program

Mt. San Antonio College's School of Continuing Education offers vocational re-entry (VRE) courses and certificates for adults returning to the workforce and as a means of supplemental income. Classes are available online, on campus, and at various locations and community centers. Students enroll in these classes to learn vocational skills that they can use to start a new career, start their own business, earn additional income, or to support their community. See page 8 for a list of certificate programs offered through VRE.

Do you have questions about a class?

All faculty members teach their classes slightly differently based on their knowledge, expertise, and teaching philosophy. It is the policy of Mt. San Antonio College to maintain and encourage freedom for its faculty, within the law, of inquiry, teaching and research, and the pursuit of knowledge.

If you have questions about a specific class, we encourage you to email the faculty member.

Course Modality

Course Modality refers to how a professor delivers their course.

- **In Person Learning** takes place at a physical location at specific days/times.
- **Synchronous Learning** is online learning that happens in real time. This means that you, your classmates, and your professor interact in a Zoom call through Canvas at a specific time.
- **Asynchronous Learning** is online learning that happens both in real time and on your schedule. All asynchronous classes have a weekly live Zoom call. In addition to the Zoom call, you are responsible for doing some work independently. You will be required to read, watch videos, participate in online discussion forums, or complete assignments outside of the scheduled Zoom time. You can access and satisfy these requirements within a flexible time frame.

Counseling

Our Vocational Re-Entry (VRE) counselors provide career, academic, and personal guidance. If you need support, they can connect you with applicable campus and community services. They are here to help you achieve your goals! Contact us at 909-274-4192 to schedule an appointment.

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Class Descriptions

Computer Skills

VOC BCPP1 PowerPoint Basics 1

Basic use of PowerPoint to create slide presentations.

VOC BCPP2 PowerPoint Basics 2

Create PowerPoint presentations using text and object animation, video, audio, and hyperlinks.

VOC CPBC1 Basic Computing – Level 1

Introduction to the personal computer, including terminology and basic computer operations in a Windows environment.

VOC CPBC2 Basic Computing – Level 2

Create documents in applications such as Microsoft Word; include basic computer maintenance and problem-solving techniques.

VOC CPBC3 Basic Computing – Level 3

Software application skills including creative projects which introduce computer graphics.

VOC CPBE1 Basic Excel – Level 1

Introduction to Excel, including terminology, and working with data in a spreadsheet application.

VOC CPBE2 Basic Excel – Level 2

Basic functions in Excel including formulas, sorting, filtering data, and formatting tables.

VOC CPBE3 Basic Excel – Level 3

Basic Excel including storing, manipulating, and analyzing data in spreadsheets, and displaying data graphically using charts.

VOC BCDP – Desktop Publishing

Basic desktop publishing to create and produce professional-looking publications.

VOC CPCC Creative Computing

Creative skills in utilizing graphic designs for projects such as labels, flyers, posters, greeting cards, and computer-generated fabric designs.

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VOC CPDI Digital Photography for the Beginner

Digital camera operations, image management, composition, and use of graphics software.

VOC CPNET Internet Research – An Introduction

Fundamental Internet functions including terminology, email, search engines, and research tools.

VOC DCIS Digital Citizenship – Internet Safety Course

Fundamentals of digital citizenship, for responsible and ethical use of digital technologies in various workplace settings.

VOC DMB Digital Media Basics for the Workplace

Fundamentals of digital and social media for workplace exploring key concepts and tools used in digital landscape for professional growth.

VOC MIT Mobile Information Technology for the Beginner

Introduction to mobile information technology for skills, concepts, and principles to safely and effectively use mobile platform devices and the Internet.

Sewing, Jewelry, and Other Artisan Crafts**VOC ESD02 Production of Boutique Crafts for Retail Sales**

Design and production of boutique crafts. Includes marketing, pricing, cost analysis, and use of emerging technology.

VOC ESD03 Lettering Styles and Advertising Calligraphy

Styles of calligraphy as they are used in art, media, and advertising. Includes size, placement, and styles.

VOC ESD07 Handcrafted Needlework for Retail Sales

Needlework technique including knitting, crocheting, embroidery, needlepoint for plastic canvas, and emerging technology to construct finished products for sale.

VOC ESD08 Jewelry Production and Design for Retail Sales

Design and construct wire-worked jewelry using beads and stones with various methods of wire wrapping, coiling, hammering, and emerging technology.

VOC ESD09 Sewing and Design

Basic sewing techniques for basic tailoring, pattern reading, cutting, and style design to construct professional looking garments.

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VOC ESD10 Beginning Decorative Art Production for Retail Sales

Introduction to decorative painting and associated mediums. Includes painting on a variety of surfaces using tole art brush strokes used in folk art, stenciling, and other design applications and emerging technology.

VOC ESD11 Intermediate Decorative Art Production for Retail Sales

Intermediate tole art brush strokes on a variety of surfaces using acrylic paints, associated mediums, and emerging technology to create finished products.

VOC ESD15 Jewelry and Lapidary Production Design

Jewelry making, stone cutting, polishing, and lapidary work, using emerging technology.

VOC QLT Artisan Quilting for Retail Sales

Fundamental quilting techniques and essential skills to construct and complete artisan quality quilts for retail sales.

VOC ST1 Sewing and Tailoring 1

Patternmaking and garment fitting with flat pattern and draping methods, learned through process of creating a personal fitting form.

VOC ST2 Sewing and Tailoring 2

Haute couture garment construction, including couture tailoring techniques for inner structure, finishing, and achieving superior overall appearance.

Home Based Business

VOC HBB1 Starting a Home-Based Business

Starting a home-based business to become self-employed. Includes basic marketing, finance, and management skills.

VOC HBB2 Managing and Growing Your Home-Based Business

Managing day-to-day business activities to increase revenue and profitability to grow a home-based business.

Home Gardening

VOC AGR-G Home Gardening

Organic gardening, plants, fruit orchards, and traditional gardening, including design, propagation methods, pruning, and pest control.

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VOC FS Fundamentals of Sustainability

Introduction to basic concepts of sustainability and examination of connections among social, economic, and environmental systems in society.

VOC LFC Local Food Communities

An introduction to local food communities as it applies to the personal or professional roles involved in sustaining the well-being of a community. This course introduces regenerative and sustainable gardening methods and practices, exploring how they help build resilient communities and address food access issues. Students will learn about local farms, markets, and organizations involved with food in their local community. Learn how to actively collaborate with local food producers to improve the quality of life for the community.

VOC RG Regenerative Gardening

Organic and traditional gardening as it applies to the home and community garden through the lens of regenerative gardening.

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VRE Certificate Programs

Office Computer Applications - Level 1

This certificate is designed to prepare students for entry-level office support employment. Completion of the certificate provides students with basic skills for a computerized office environment. **Required courses:** VOC CPBC1, VOC CPBC2, and VOC CPNET or VOC CPDI.

Office Computer Applications - Level 2

This certificate prepares students with an array of office computer skills for a computerized office environment. Certificate requirements: completion of Office Computer Applications – Level 1 certificate. **Required courses:** VOC CPBC3 and VOC CPCC.

Basic Computer Presentation and Publication

This certificate prepares students for positions where entry-level skills in presentation and publishing software are needed. **Required courses:** VOC BCPP1, VOC BCPP2, and VOC BCDP.

Basic Excel Applications

This certificate will prepare students with specific entry-level Excel application skills for the computerized office environment. **Required courses:** VOC CPBE1, VOC CPBE2, and VOC CPBE3.

Digital Media Specialist

This certificate program is designed to provide students with a comprehensive foundation in digital media production and management. Through a combination of theoretical knowledge and practical hands-on experience, students will acquire the skills necessary to advance in their careers or transition into a new career as digital media specialists to succeed in today's fast-paced digital landscape. **Required courses:** VOC DCIS and VOC DMB or VOC CPNET.

Microenterprise

This certificate is designed to prepare students to start and manage a home-based business for self-employment or obtain a job in the field of business management. Students will gain knowledge and skills in the essentials of starting a small business, requirements of local/state/federal organizations, and best practices in hiring as well as in sales and marketing strategies. **Required courses:** VOC HBB1, VOC HBB2, and VOC MIT.

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Regenerative Communities

This short-term program is intended to prepare students to become advocates for just, fair, and sustainable communities. This program is for students seeking to improve the resilience of their communities. This program provides foundational skills and training that can be applied to a broad selection of industries and jobs, as well as alternative food economies, with a particular focus on local food systems, regenerative agriculture, and sustainably meeting the needs of the community. Students must pass all required courses to earn the Regenerative Communities Certificate of Completion. **Required courses:** VOC RG and VOC FS.

Sewing & Tailoring

This certificate is customized to prepare students who are seeking to acquire specific skills used in today's emerging fashion industry for tailors, dressmakers or custom sewers to master each phase of the apparel process. Work opportunities include alterations, sewer, alterations tailor, bridal gown fitter, coat cutter, coat maker, couture dressmaker, dress fitter, fur tailor, garment fitter, and suit maker. **Required courses:** VOC ST1, VOC ST2, and VOC ESD09.

If you'd like to learn more about earning a certificate, please meet with a counselor. Contact us at 909-274-4192 to schedule an appointment.

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www.mtsac.edu/ea or register
in-person with the professor.

Baldwin Park Julia McNeil Senior Center Classes (BPSC)

4100 Baldwin Park Blvd.
Baldwin Park, CA 91706

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
10776	ESD09	Sewing and Design	Th	1:00pm	3:50pm	6/26	8/14	Noelia Berumen nberumen4@mtsac.edu
**10796	CPCC	Creative Computing	F	9:00am	11:50am	6/27	8/15	Laura Espinoza lespinozarodriguez@mtsac.edu

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
22456	ESD09	Sewing and Design	Th	1:00pm	3:50pm	8/28	12/18	Noelia Berumen nberumen4@mtsac.edu

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Covina Senior Citizen's Center Classes (CSCC)

815 N. Barranca Ave.
Covina, CA 91723

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
12273	LFC	Local Food Communities	W	9:30am	11:20am	6/25	7/30	Jennifer Pihlak jpihlak@mtsac.edu
**10701	MIT	Mobile Information Technology	Th	9:15am	12:05pm	6/26	8/14	Vanessa Jones vjones11@mtsac.edu
10784	ESD07	Handcrafted Needlework	F	1:30pm	4:20pm	6/27	8/15	TBA vre@mtsac.edu

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
21752	AGR-G	Home Gardening	W	9:30am	11:20am	8/27	12/17	Jennifer Pihlak jpihlak@mtsac.edu
**22958	MIT	Mobile Information Technology	Th	9:15am	12:05pm	8/28	12/18	Vanessa Jones vjones11@mtsac.edu
22442	ESD07	Handcrafted Needlework	F	1:30pm	4:20pm	8/29	12/19	TBA vre@mtsac.edu

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Diamond Bar Center Classes (DBC)

1600 S. Grand Ave.
Diamond Bar, CA 91765

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10708	MIT	Mobile Information Technology	M	1:00pm	3:50pm	6/23	8/11	Vanessa Jones vjones11@mtsac.edu
10714	LFC	Local Food Communities	W	10:00am	11:50am	6/25	8/13	Benjamin Brown bbrown40@mtsac.edu
**10695	QLT	Artisan Quilting	Th	9:00am	12:15pm	6/26	8/14	Susan Stringfellow sstringfellow1@mtsac.edu
**10777	ESD09	Sewing and Design	Th	12:20pm	3:35pm	6/26	8/14	Susan Stringfellow sstringfellow1@mtsac.edu

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**22953	MIT	Mobile Information Technology	M	1:00pm	3:50pm	8/25	12/15	Vanessa Jones vjones11@mtsac.edu
23133	RG	Regenerative Gardening	W	10:00am	11:50am	8/27	12/17	Benjamin Brown bbrown40@mtsac.edu
**23126	QLT	Artisan Quilting	Th	9:00am	12:05pm	8/28	12/18	Susan Stringfellow sstringfellow1@mtsac.edu
**22455	ESD09	Sewing and Design	Th	12:30pm	3:35pm	8/28	12/18	Susan Stringfellow sstringfellow1@mtsac.edu

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Gibson Senior Center Classes (GSC)

250 N. 3rd Ave.
Upland, CA 91786

Office Computer Applications – Level 1

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10807	CPBC1	Basic Computing - Level 1	Th	9:00am	11:50am	6/26	8/14	Ramos, Tracy tramos1@mtsac.edu
**22234	CPBC2	Basic Computing - Level 2	Th	9:00am	11:30am	8/28	10/16	Ramos, Tracy tramos1@mtsac.edu
**22724	CPNET	Internet Research	Th	9:00am	11:30am	10/23	12/11	Ramos, Tracy tramos1@mtsac.edu

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
10779	ESD09	Sewing and Design	M	3:30pm	6:45pm	6/23	8/11	Noelia Berumen nberumen4@mtsac.edu
**10706	MIT	Mobile Information Technology	T	1:00pm	3:50pm	6/24	8/12	Vanessa Jones vjones11@mtsac.edu
10696	QLT	Artisan Quilting	W	3:30pm	6:45pm	6/25	8/13	Angelica Sanchez asanchez487@mtsac.edu
12274	RG	Regenerative Gardening	Sa	10:00am	11:50am	6/28	8/16	TBA vre@mtsac.edu

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Gibson Senior Center Classes

250 N. 3rd Ave.
Upland, CA 91786

Fall 2025

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22454	ESD09	Sewing and Design	M	3:30pm	6:45pm	8/25	12/8	Noelia Berumen nberumen4@mtsac.edu
**22955	MIT	Mobile Information Technology	T	1:00pm	3:50pm	8/26	12/9	Vanessa Jones vjones11@mtsac.edu
23125	QLT	Artisan Quilting	W	3:30pm	6:35pm	8/27	12/10	Angelica Sanchez asanchez487@mtsac.edu
23726	RG	Regenerative Gardening	Sa	10:00am	11:50am	8/30	12/13	Lindy Rzonca lrzonca@mtsac.edu

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Irwindale Senior Citizen's Center Classes (IRWN)

16116 Arrow Hwy.
Irwindale, CA 91706

Digital Media Specialist

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10803	CPBC2	Basic Computing - Level 2	Th	8:45am	11:35am	6/26	8/14	Blanche Miranda bmiranda22@mtsac.edu
**22330	DCIS	Digital Citizenship - Internet Safety	Th	9:00am	11:20am	8/28	10/16	Blanche Miranda bmiranda22@mtsac.edu
**22343	DMB	Digital Media Basics	Th	9:00am	11:20am	10/23	12/18	Blanche Miranda bmiranda22@mtsac.edu

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La Verne Community Center Classes (LV)

3680 D St., La Verne, CA 91750

Office Computer Applications – Level 2

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10797	CPCC	Creative Computing	T	9:25am	12:15pm	6/24	8/12	Vanessa Jones vjones11@mtsac.edu
**22231	CPBC2	Basic Computing - Level 2	T	9:25am	12:15pm	8/26	10/14	Vanessa Jones vjones11@mtsac.edu
**22252	CPBC3	Basic Computing - Level 3	T	9:25am	12:15pm	10/21	12/16	Vanessa Jones vjones11@mtsac.edu

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
10698	QLT	Artisan Quilting	M	9:00am	11:35am	6/23	8/11	Susan Stringfellow sstringfellow1@mtsac.edu
10780	ESD09	Sewing and Design	M	12:30pm	3:35pm	6/23	8/11	Susan Stringfellow sstringfellow1@mtsac.edu
**10815	BCDP	Desktop Publishing	M	12:45pm	4:05pm	6/23	8/11	Rachel Jimenez rjimenezwolfenbarger@mtsac.edu
10715	LFC	Local Food Communities	T	1:00pm	2:50pm	6/24	8/12	Benjamin Brown bbrown40@mtsac.edu
10694	ST1	Sewing and Tailoring 1	W	9:00am	12:05pm	6/25	8/13	Susan Stringfellow sstringfellow1@mtsac.edu
10693	ST2	Sewing and Tailoring 2	W	12:30pm	3:35pm	6/25	8/13	Susan Stringfellow sstringfellow1@mtsac.edu
**10699	MIT	Mobile Information Technology	F	12:50pm	3:55pm	6/27	8/15	Vanessa Jones vjones11@mtsac.edu

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Contact us at:

email: vre@mtsac.edu

phone: (909) 274-4192

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La Verne Community Center Classes

3680 D St., La Verne, CA 91750

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
23123	QLT	Artisan Quilting	M	9:00am	11:35am	8/25	12/15	Susan Stringfellow sstringfellow1@mtsac.edu
22452	ESD09	Sewing and Design	M	12:30pm	3:35pm	8/25	12/15	Susan Stringfellow sstringfellow1@mtsac.edu
**22691	HBB1	Starting a Home-Based Business	M	1:00pm	4:05pm	8/25	10/13	Rachel Jimenez rjimenezwolfinbarger@mtsac.edu
**22693	HBB2	Managing and Growing Your Home-Based Business	M	1:00pm	4:05pm	10/20	12/15	Rachel Jimenez rjimenezwolfinbarger@mtsac.edu
23132	RG	Regenerative Gardening	T	1:00pm	2:50pm	8/26	12/16	Benjamin Brown bbrown40@mtsac.edu
23159	ST1	Sewing and Tailoring 1	W	9:00am	12:05pm	8/27	12/10	Susan Stringfellow sstringfellow1@mtsac.edu
23731	ST2	Sewing and Tailoring 2	W	12:30pm	3:35pm	8/27	12/10	Susan Stringfellow sstringfellow1@mtsac.edu
**22960	MIT	Mobile Information Technology	F	12:50pm	3:55pm	8/29	12/19	Vanessa Jones vjones11@mtsac.edu

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Mt. San Antonio College Classes (Mt. SAC)

1100 N. Grand Ave.
Walnut, CA 91789

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email	Location
11290	RG	Regenerative Gardening	Th	8:00am	10:50am	6/26	7/31	Benjamin Brown bbrown40@mtsac.edu	Wildlife Sanctuary
10817	AGR-G	Home Gardening	F	8:00am	11:50am	6/27	8/1	Benjamin Brown bbrown40@mtsac.edu	Demonstration Garden

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email	Location
23129	RG	Regenerative Gardening	Th	8:00am	9:50am	8/28	12/18	Benjamin Brown bbrown40@mtsac.edu	Wildlife Sanctuary
23164	ESD15	Jewelry & Lapidary Production Design	Th	1:00pm	3:50pm	8/28	12/18	Margaret Velarde mvelarde@mtsac.edu	40-126
23130	RG	Regenerative Gardening	F	8:00am	9:50am	8/29	12/19	Benjamin Brown bbrown40@mtsac.edu	Demonstration Garden

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www.mtsac.edu/ea or register
in-person with the professor.

Palomares Senior Center Classes (PSC)

499 E. Arrow Hwy., Pomona, CA 91767

Office Computer Applications – Level 1

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**22179	CPBC1	Basic Computing - Level 1	Th	12:30pm	3:20pm	8/28	10/16	TBA vre@mtsac.edu
**22229	CPBC2	Basic Computing - Level 2	Th	12:30pm	3:20pm	10/23	12/18	TBA vre@mtsac.edu

Office Computer Applications – Level 2

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10800	CPCC	Creative Computing	M	12:30pm	3:50pm	6/23	8/11	Ruben Perez rperez10@mtsac.edu
**22230	CPBC2	Basic Computing - Level 2	M	12:30pm	3:20pm	8/25	10/13	TBA vre@mtsac.edu
**22251	CPBC3	Basic Computing - Level 3	M	12:30pm	3:20pm	10/20	12/15	TBA vre@mtsac.edu

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
10716	LFC	Local Food Communities	T	10:30am	12:20pm	6/24	8/12	Benjamin Brown bbrown40@mtsac.edu
**10703	MIT	Mobile Information Technology	W	1:00pm	3:50pm	6/25	8/13	Laura Espinoza lespinozarodriguez@mtsac.edu

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
23131	RG	Regenerative Gardening	T	10:30am	12:20pm	8/26	12/16	Benjamin Brown bbrown40@mtsac.edu
**22957	MIT	Mobile Information Technology	W	1:00pm	3:50pm	8/27	12/17	Laura Espinoza lespinozarodriguez@mtsac.edu

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San Angelo Park Classes (SAP)

245 S. San Angelo Ave.
La Puente, CA 91746

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
10785	ESD02	Production of Boutique Crafts	M	11:45am	2:05pm	6/23	8/11	Noelia Berumen nberumen4@mtsac.edu

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
22437	ESD02	Production of Boutique Crafts	M	12:00pm	2:05pm	8/25	12/15	Noelia Berumen nberumen4@mtsac.edu

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San Dimas Senior/Community Center Classes (SD)

201 E. Bonita Ave., San Dimas, CA 91773

Office Computer Applications – Level 1

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10809	CPBC1	Basic Computing - Level 1	T	12:25pm	3:30pm	6/24	8/12	Blanche Miranda bmiranda22@mtsac.edu
**22233	CPBC2	Basic Computing - Level 2	T	12:25pm	3:30pm	8/26	10/14	Blanche Miranda bmiranda22@mtsac.edu
**22723	CPNET	Internet Research	T	12:25pm	3:30pm	10/21	12/16	Blanche Miranda bmiranda22@mtsac.edu

Office Computer Applications – Level 1

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10790	CPNET	Internet Research	W	9:00am	11:50am	6/25	8/13	Blanche Miranda bmiranda22@mtsac.edu
**22176	CPBC1	Basic Computing - Level 1	W	9:00am	11:50am	8/27	10/15	Blanche Miranda bmiranda22@mtsac.edu
**22190	CPBC2	Basic Computing - Level 2	W	9:00am	11:50am	10/22	12/17	Blanche Miranda bmiranda22@mtsac.edu

Digital Media Specialist

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10802	CPBC2	Basic Computing - Level 2	F	8:45am	12:05pm	6/27	8/15	Blanche Miranda bmiranda22@mtsac.edu
**22337	DCIS	Digital Citizenship - Internet Safety	F	9:00am	11:50am	8/29	10/17	Blanche Miranda bmiranda22@mtsac.edu
**22344	DMB	Digital Media Basics	F	9:00am	11:50am	10/24	12/19	Blanche Miranda bmiranda22@mtsac.edu

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San Dimas Senior/Community Center Classes

201 E. Bonita Ave., San Dimas, CA 91773

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
10697	QLT	Artisan Quilting	M	5:30pm	8:35pm	6/23	8/11	Susan Stringfellow sstringfellow1@mtsac.edu
10783	ESD07	Handcrafted Needlework	T	9:00am	11:50am	6/24	8/12	Sarah Cooper scooper18@mtsac.edu
10713	LFC	Local Food Communities	W	1:00pm	2:50pm	6/25	8/13	Benjamin Brown bbrown40@mtsac.edu
11291	ESD03	Lettering Styles & Advertising Calligraphy	Th	9:00am	11:50am	6/26	8/14	Sarah Cooper scooper18@mtsac.edu
10792	CPDI	Digital Photography	Th	9:00am	11:50am	6/26	8/14	Steven Lam slam78@mtsac.edu
10774	ESD11	Intermediate Decorative Art Production	Th	1:00pm	3:35pm	6/26	8/14	TBA vre@mtsac.edu
10782	ESD08	Jewelry Production and Design	F	8:55am	12:00pm	6/27	8/15	Bon Paphatsarang bpaphatsarang@mtsac.edu

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San Dimas Senior/Community Center Classes

201 E. Bonita Ave., San Dimas, CA 91773

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
23124	QLT	Artisan Quilting	M	5:30pm	8:35pm	8/25	12/15	Susan Stringfellow sstringfellow1@mtsac.edu
22443	ESD07	Handcrafted Needlework	T	9:00am	11:50am	8/26	12/16	Sarah Cooper scooper18@mtsac.edu
23135	RG	Regenerative Gardening	W	1:00pm	2:50pm	8/27	12/17	Benjamin Brown bbrown40@mtsac.edu
22686	FS	Fundamentals of Sustainability	W	3:05pm	5:10pm	8/27	12/17	Benjamin Brown bbrown40@mtsac.edu
22440	ESD03	Lettering Styles & Advertising Calligraphy	Th	9:00am	11:50am	8/28	12/18	Sarah Cooper scooper18@mtsac.edu
22315	CPDI	Digital Photography	Th	9:00am	11:50am	8/28	12/18	Steven Lam slam78@mtsac.edu
22612	ESD11	Intermediate Decorative Art Production	Th	1:00pm	3:35pm	8/28	12/18	TBA vre@mtsac.edu
22446	ESD08	Jewelry Production and Design	F	8:55am	12:00pm	8/29	12/19	Bon Paphatsarang bpaphatsarang@mtsac.edu

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Sunshine Park Classes (SUNP)

515 Deepmead Ave.
La Puente, CA 91744

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
11541	ESD02	Production of Boutique Crafts	W	10:00am	12:05pm	6/25	8/13	Noelia Berumen nberumen4@mtsac.edu

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
22438	ESD02	Production of Boutique Crafts	W	10:00am	12:05pm	8/27	12/17	Noelia Berumen nberumen4@mtsac.edu

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Walnut Senior Center Classes (WALT)

21215 La Puente Rd., Walnut, CA 91789

Office Computer Applications – Level 1

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10788	CPNET	Internet Research	Th	12:30pm	3:20pm	6/26	8/14	Danielle Bloom dbloom@mtsac.edu
**22181	CPBC1	Basic Computing - Level 1	Th	12:30pm	3:20pm	8/28	10/16	Judith Kretschmar jkretschmar@mtsac.edu
**22227	CPBC2	Basic Computing - Level 2	Th	12:30pm	3:20pm	10/23	12/18	Judith Kretschmar jkretschmar@mtsac.edu

Basic Computer Presentation and Publication

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10812	BCDP	Desktop Publishing	Th	9:00am	11:50am	6/26	8/14	Zina Mc Farlin-Stagg zmcfarlinstagg@mtsac.edu
**22163	BCPP1	PowerPoint Basics 1	Th	9:00am	11:50am	8/28	10/16	Zina Mc Farlin-Stagg zmcfarlinstagg@mtsac.edu
**22166	BCPP2	PowerPoint Basics 2	Th	9:00am	11:50am	10/23	12/18	Zina Mc Farlin-Stagg zmcfarlinstagg@mtsac.edu

Digital Media Basics

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10804	CPBC2	Basic Computing - Level 2	T	12:30pm	3:20pm	6/24	8/12	Laura Espinoza lespinozarodriguez@mtsac.edu
**22329	DCIS	Digital Citizenship - Internet Safety	T	12:30pm	3:20pm	8/26	10/14	Judith Kretschmar jkretschmar@mtsac.edu
**22342	DMB	Digital Media Basics	T	12:30pm	3:20pm	10/21	12/16	Judith Kretschmar jkretschmar@mtsac.edu

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Walnut Senior Center Classes

21215 La Puente Rd., Walnut, CA 91789

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
10795	CPDI	Digital Photography	M	9:00am	11:50am	6/23	8/11	Steven Lam slam78@mtsac.edu
10794	CPDI	Digital Photography	M	1:00pm	3:50pm	6/23	8/11	Steven Lam slam78@mtsac.edu
11292	ESD08	Jewelry Production and Design	M	2:00pm	3:50pm	6/23	8/11	Angelica Sanchez asanchez487@mtsac.edu
10711	LFC	Local Food Communities	Th	1:00pm	2:50pm	6/26	8/14	Benjamin Brown bbrown40@mtsac.edu
**10700	MIT	Mobile Information Technology	F	9:00am	12:05pm	6/27	8/15	Vanessa Jones vjones11@mtsac.edu
10781	ESD08	Jewelry Production and Design	F	12:55pm	4:00pm	6/27	8/15	Bon Paphatsarang bpaphatsarang@mtsac.edu

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
22308	CPDI	Digital Photography	M	9:00am	11:50am	8/25	12/15	Steven Lam slam78@mtsac.edu
22311	CPDI	Digital Photography	M	1:00pm	3:50pm	8/25	12/15	Steven Lam slam78@mtsac.edu
22444	ESD08	Jewelry Production and Design	M	2:00pm	3:50pm	8/25	12/15	Angelica Sanchez asanchez487@mtsac.edu
23137	RG	Regenerative Gardening	Th	1:00pm	2:50pm	8/28	12/18	Benjamin Brown bbrown40@mtsac.edu
**22959	MIT	Mobile Information Technology	F	9:00am	12:05pm	8/29	12/19	Vanessa Jones vjones11@mtsac.edu
22448	ESD08	Jewelry Production and Design	F	12:55pm	4:00pm	8/29	12/19	Bon Paphatsarang bpaphatsarang@mtsac.edu

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West Covina Senior Citizen's Center Classes (WCSCC)

2501 E. Cortez St., West Covina, CA 91791

Office Computer Applications – Level 1

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10810	CPBC1	Basic Computing - Level 1	M	9:00am	11:50am	6/23	8/11	Blanche Miranda bmiranda22@mtsac.edu
**22237	CPBC2	Basic Computing - Level 2	M	9:00am	11:50am	8/25	12/15	Blanche Miranda bmiranda22@mtsac.edu

Office Computer Applications – Level 2 & Internet Research

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10789	CPNET	Internet Research	Th	9:00am	11:50am	6/26	8/14	Danielle Bloom dbloom@mtsac.edu
**22306	CPCC	Creative Computing	Th	9:00am	11:50am	8/28	10/16	Judith Kretschmar jkretschmar@mtsac.edu
**22255	CPBC3	Basic Computing - Level 3	Th	9:00am	11:50am	10/23	12/18	Judith Kretschmar jkretschmar@mtsac.edu

Digital Media Specialist

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10786	DCIS	Digital Citizenship - Internet Safety	W	9:00am	11:50am	6/25	8/13	Laura Espinoza lespinozarodriguez@mtsac.edu
**22321	CPNET	Internet Research	W	9:00am	11:50am	8/27	12/17	Judith Kretschmar jkretschmar@mtsac.edu

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West Covina Senior Citizen's Center Classes (WCSCC)

2501 E. Cortez St., West Covina, CA 91791

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10707	MIT	Mobile Information Technology	T	9:00am	11:50am	6/24	8/12	Laura Espinoza lespinozarodriguez@mtsac.edu
11293	ESD08	Jewelry Production and Design	T	10:00am	11:50am	6/24	8/12	Angelica Sanchez asanchez487@mtsac.edu
**10705	MIT	Mobile Information Technology	W	12:00pm	2:50pm	6/25	8/13	Vanessa Jones vjones11@mtsac.edu
10712	LFC	Local Food Communities	Th	10:00am	11:50am	6/26	7/31	Jennifer Pihlak jpihlak@mtsac.edu

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**22954	MIT	Mobile Information Technology	T	9:00am	11:50am	8/26	12/16	Judith Kretschmar jkretschmar@mtsac.edu
22445	ESD08	Jewelry Production and Design	T	10:00am	11:50am	8/26	12/16	Angelica Sanchez asanchez487@mtsac.edu
**22956	MIT	Mobile Information Technology	W	12:00pm	2:50pm	8/27	12/17	Judith Kretschmar jkretschmar@mtsac.edu
23136	RG	Regenerative Gardening	Th	10:00am	11:50am	8/28	12/18	Jennifer Pihlak jpihlak@mtsac.edu

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Shadow Oak Park Classes (SOP)

2121 Shadow Oak Dr.
West Covina, CA 91792

Basic Computer Presentation and Publication

CRN	Course	Class	Day	Start Time	End Time	Start Date	End Date	Professor & Email
**10811	BCPP1	PowerPoint Basics 1	T	9:00am	11:50am	6/24	8/12	Ruben Perez rperez10@mtsac.edu
**22167	BCPP2	PowerPoint Basics 2	T	9:00am	11:50am	8/26	10/14	TBA vre@mtsac.edu
**22154	BCDP	Desktop Publishing	T	9:00am	11:50am	10/21	12/16	TBA vre@mtsac.edu

All classes are tentative and may change based on enrollment, attendance, and the needs of our students and community partners. For the most current class schedule, visit our website: <https://www.mtsac.edu/sce/ea>

Contact us at:

email: vre@mtsac.edu

phone: (909) 274-4192

***This is an impacted class. There is a specific date to register. See page 6 for more information.*

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Register online at
www.mtsac.edu/eoa or register
in-person with the professor.

William Steinmetz Senior Center Classes (WSSC)

1545 S. Stimson Ave.
Hacienda Heights, CA 91745

Summer 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
10819	AGR-G	Home Gardening	M	8:00am	11:20am	6/23	7/28	Jennifer Pihlak jpihlak@mtsac.edu

Fall 2025

CRN	Course	Class Title	Day	Start Time	End Time	Start Date	End Date	Professor & Email
21750	AGR-G	Home Gardening	M	8:30am	10:20am	8/25	12/15	Jennifer Pihlak jpihlak@mtsac.edu

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in-person with the professor.

Online Classes

Summer 2025

CRN	Course	Class	Day	Start Time	End Time	Start Date	End Date	Professor & Email	Modality
10791	CPNET	Internet Research	M	9:00am	12:20pm	6/23	8/11	Danielle Bloom dbloom@mtsac.edu	Async Zoom 9-10:30am
10709	MIT	Mobile Information Technology	M	12:30pm	3:20pm	6/23	8/11	Danielle Bloom dbloom@mtsac.edu	Async Zoom 12:30-2pm
10775	ESD10	Beginning Decorative Art Production	M	7:30pm	9:00pm	6/23	8/11	Noelia Berumen nberumen4@mtsac.edu	ONLINE - Synchronous
10778	ESD09	Sewing and Design	T	9:00am	11:50am	6/24	8/12	Noelia Berumen nberumen4@mtsac.edu	ONLINE - Synchronous
10799	CPCC	Creative Computing	T	7:25am	10:30am	6/24	8/12	Danielle Bloom dbloom@mtsac.edu	Async Zoom 9-10:30am
12275	DMB	Digital Media Basics	W	9:00am	12:05pm	6/25	8/13	TBA vre@mtsac.edu	Async Zoom 9-10:30am
10793	CPDI	Digital Photography	W	1:30pm	4:20pm	6/25	8/13	Steven Lam slam78@mtsac.edu	ONLINE - Synchronous
10702	MIT	Mobile Information Technology	Th	8:30am	11:35am	6/26	8/14	TBA vre@mtsac.edu	Async Zoom 8:30-9:20am
10710	LFC	Local Food Communities	F	1:00pm	2:50pm	6/27	8/15	Benjamin Brown bbrown40@mtsac.edu	ONLINE - Synchronous

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Online Classes

Fall 2025

CRN	Course	Class	Day	Start Time	End Time	Start Date	End Date	Professor & Email	Modality
21494	DCIS	Digital Citizenship - Internet Safety	M	9:00am	12:05pm	8/25	10/13	Danielle Bloom dbloom@mtsac.edu	Async Zoom 9-10:30am
21500	DMB	Digital Media Basics	M	9:00am	12:05pm	10/20	12/15	Danielle Bloom dbloom@mtsac.edu	Async Zoom 9-10:30am
21505	MIT	Mobile Information Technology	M	12:30pm	3:20pm	8/25	12/15	Danielle Bloom dbloom@mtsac.edu	Async Zoom 12:30-2pm
22349	ESD10	Beginning Decorative Art Production	M	7:30pm	9:00pm	8/25	12/15	Noelia Berumen nberumen4@mtsac.edu	ONLINE - Synchronous
21557	CPCC	Creative Computing	T	9:00am	12:20pm	8/26	12/2	Danielle Bloom dbloom@mtsac.edu	Async Zoom 9-10:30am
22348	ESD09	Sewing and Design	T	9:00am	11:50am	8/26	12/16	Noelia Berumen nberumen4@mtsac.edu	ONLINE - Synchronous
23727	CPNET	Internet Research	W	9:00am	12:05pm	8/27	10/15	Rzonca, Shelly srzonca@mtsac.edu	Async Zoom 9-10:30am
23728	DCIS	Digital Citizenship - Internet Safety	W	9:00am	12:05pm	10/22	12/17	Rzonca, Shelly srzonca@mtsac.edu	Async Zoom 9-10:30am
22341	CPDI	Digital Photography	W	1:00pm	3:50pm	8/27	12/17	Steven Lam slam78@mtsac.edu	ONLINE - Synchronous
21722	MIT	Mobile Information Technology	Th	8:30am	11:35am	8/28	12/18	Shelly Rzonca srzonca@mtsac.edu	Async Zoom 8:30-9:20am
22351	RG	Regenerative Gardening	F	1:00pm	2:50pm	8/29	12/19	Benjamin Brown bbrown40@mtsac.edu	ONLINE - Synchronous
22350	FS	Fundamentals of Sustainability	F	3:30pm	5:35pm	8/29	12/19	Benjamin Brown bbrown40@mtsac.edu	ONLINE - Synchronous

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SCE SOS

**Our Student Online Support program
provides noncredit students with LIVE, one-on-one assistance
with online/technology support to help you navigate, access, and
succeed in your courses!**

WHAT WE HELP WITH:

- **Mt. SAC Portal**
- **Mountie Mail**
- **Noncredit Application**
- **Canvas**
- **Zoom**
- **And much more!**

SPRING 2025 ZOOM HOURS:

**Monday-Thursday: 9am-1pm & 3pm-7pm
Friday 8:30am-4pm**

SPRING 2025 IN-PERSON HOURS:

**Monday: 9am- 1pm (Bldg 30, Rm 111)
Wednesday: 9am- 1pm (Bldg 40, Rm 127)
Thursday: 9am- 1pm (Bldg 66, Rm 130)**

HOW TO CONTACT US:



ZOOM: bit.ly/4fcBSDZ
• Scan QR code to join



FOLLOW: On Instagram!
• Scan QR code to join



CALL: (909) 274-6100



EMAIL: sce@mtsac.edu



WEB: bit.ly/3VCj6z0

Semester Dates

Spring 2025

Registration is ongoing

Classes Begin: February 24, 2025

Classes End: June 22, 2025

Holidays: March 31, May 26, and June 19

Summer 2025

Registration Begins: May 7, 2025

Classes Begin: June 23, 2025

Classes End: August 17, 2025

Holidays: July 4

Fall 2025

Registration Begins: May 7, 2025

Classes Begin: August 25, 2025

Classes End: December 21, 2025

Holidays: September 1, November 11, November 27, November 28

Winter 2026

Registration Begins: November 12, 2025

Classes Begin: January 5, 2026

Classes End: February 15, 2026

Holidays: January 19, February 13

No classes from February 16 – February 22, 2026

Spring 2026

Registration Begins: November 12, 2025

Classes Begin: February 23, 2026

Classes End: June 14, 2026

Holidays: March 31, May 25