EXPLORE YOUR FUTURE

Select the search filter categories on the left to help navigate your career options at Mt. SAC.

The program does not exist with all the criteria you selected. Try choosing fewer filters to view one of many programs available at Mt. San Antonio College.

- Accounting
  - The Accounting certificates provide basic accounting skills combined with in-depth training in a variety of accounting concepts, preparing the student for entry-level positions and/or professional advancement in a wide selection of accounting jobs.
  - The Accounting Degree and certificates provide basic accounting skills combined with in-depth training in a variety of accounting concepts, preparing the student for entry-level positions and/or professional advancement in a wide selection of accounting jobs. These jobs include general accounting, cost accounting, payroll, inventory management, asset management, accounts receivable, accounts payable, budgets and forecast, financial analysis, etc.
  - The Administration of Justice program is designed to familiarize you with the functions and relationships of the police, prosecution, courts, probation and correctional systems of the United States.
  - The Administrative Assistant program is intended to prepare students for employment following graduation as administrative assistants, executive assistants, office managers, or other clerical and support staff. Training in a variety of computer and clerical skills is emphasized. Students desiring a bachelor’s degree (transfer program) should consult with a counselor or advisor to discuss transferability of courses.
  - Adult and Continuing Education Programs Overview
  - Adult education courses are designed to support students towards a career or college pathway, as well as to provide developmental, educational, and lifelong learning opportunities. Programs currently provided by Mt. SAC noncredit include: Basic Skills (including tutoring), English as a Second Language (ESL and VESL), Citizenship, Education for Older Adults, Adults with Disabilities, Secondary Education, and Short-term Vocational.
  - Adults with Disabilities
  - The School of Continuing Education’s (SCE) IMPACT Program provides education and specialized services for adults with intellectual disabilities (ID) and other developmental disabilities (DD). A comprehensive curriculum is under development to prepare students for employment, living independently, participating in college life, and becoming more independent in the community. * (Independent living skills, Mobility training, Physical health and well-being, Advocacy for self, College career and job readiness skills and Technology training)
  - Aeronautics
    - Established in the 1940s, the Mt. SAC Aeronautics program is the largest two-year aviation program in California and is nationally recognized as one of the best. If you want to become a commercial or helicopter pilot, military aviator or remote pilot operator, air traffic controller or airport manager, our degree program helps students develop top-notch skills needed for successful careers in aeronautics.
    - Agri-Technology, ASAgri-Technology, AS/gallery/AgriTech-lg.png
    - The Mt. SAC agricultural sciences program consists of coursework, laboratory work, and practical, hands-on experience in animal science, horticulture, and veterinary technician instruction. Our outstanding on-campus facilities and industry-experienced faculty give students a practical, real-world experience in a classroom setting.
    - Air Conditioning & Refrigeration
      - The Mt. SAC Air Conditioning and Refrigeration Technology program prepares students for a high paying career in air conditioning, heating and refrigeration through a two-year associate of science degree or a certificate that leads to occupations in design, manufacturing, operations, sales, distribution, installation, maintenance and repair.
    - Aircraft Maintenance Technology
      - The Aircraft Maintenance Technology program is one of the oldest technology programs currently in operation at Mt. San Antonio College. Mt. SAC is certified by the Federal Aviation Administration to train new technicians to enter the industry as a general aviation technician, a corporate aircraft technician, or as a commercial aircraft technician.
    - Alcohol & Drug Counseling
    - This curriculum is designed for returning CIS professionals with several years experience or current students who have completed several CIS courses. The Android Programming certificate will give students skills that are necessary to obtain jobs in the area of mobile programming, that is used more and more in industry. Students will learn different software packages for developing Android applications as well as general programming skills.
    - Animal Sciences
      - Mt. San Antonio College has one of the largest animal science programs in California and the most comprehensive in Southern California. The College serves Los Angeles, San Bernardino, Orange and Riverside counties. Located in Los Angeles County, which is one of the largest dollar volume counties, utilizing animal products in the world.
    - Animation
      - The A.S. Degree in Animation and specialized certificates are designed to prepare students for careers in the entertainment arts industries of animation and gaming. The program offers a balanced catalog of classes to prepare students with the traditional and digital art skills the industry demands. Emphasis is placed on solid drawing, storytelling, design, 3D modeling, and animation skills, utilizing digital technology to meet employment opportunities for TV, film, web, game design, and digital effects.
      - The Applied Laboratory Science program provides theoretical and technical training to prepare students for employment as entry-level chemical technicians in fields such as chemical quality control, chemical process control, analytical chemistry, water quality,
Explore Your Future

and research and development. The program includes a broad-based overview of workforce options and emphasizes development of analytical skills, instrument proficiency, critical thinking, and troubleshooting of experimental designs and outcomes.

- **Architectural Design**
  Architectural Design /gallery/ARCH_wide.jpgThe Architectural Design program prepares students to enter the field of architecture and related areas. The student is provided with an option of direct employment into the field or preparation for transfer to a professional school of architecture. The Design Concentration focuses upon building and construction technology, documentation, codes, and computer applications. Current technology and computer (CAD) skills are integrated into the program.

- **Art History**
  Art History, AA-T/gallery/Art#37,20History-lg.jpgThe Art History program involves the study of visual objects as works of art and as artifacts of the historical and cultural contexts in which they were created. We provide students with a solid foundation in both European and non-European art and visual culture from the periods of pre-history through modern and train students to critically analyze visual objects from a variety of perspectives.

- **Athletic Trainer Aide**
  Athletic Trainer Aide /gallery/ Athletic#37,20Trainer#37,20Aide/lg.jpgThe Athletic Trainer Aide I Certificate provides minimal experience necessary to assist High School Athletic Trainers and Athletic Health Care Providers in the community. Students will learn techniques and procedures for prevention and treatment of sports-related injuries, including rehabilitation modalities as well as the policies and procedures of an athletic training room. Students who successfully pass all requirements will earn the appropriate American Red Cross First Aid and/or CPR Certificate.

- **Audio Arts**
  Audio Arts/gallery/Radio-lg.jpgThe Audio Arts degree provides students with conceptual, technical, and creative skills necessary for employment in audio-related positions in a variety of industries. These industries include, but are not limited to, music, film, TV, radio, animation, gaming, theater, event management, theme parks, commercial installations, and integrated systems. The program provides training in audio production, engineering, and business for recordings, live events, and multimedia.

- **Aviation Science**
  Aviation Science/gallery/Aviation&37,20Science-lg.jpgThis curriculum meets the requirements of the Federal Aviation Administration Air Traffic Collegiate Training Initiative (AT-CTI). Under an educational partnership agreement with the FAA, this CTI program prepares students for broad-based aviation careers. Students completing this CTI program may be recommended by the college for hiring by the FAA as air traffic controllers.

- **Biology Transfer Program of ...**
  Biology Transfer Program of Study/gallery/Bio-lg.pngAs a biology major, success in your math and science courses are important. You will need to complete: calculus, chemistry, physics and biology courses. UC and CSU schools require the completion of 60 transferable units that include English 1A, a critical thinking course, and for CSU transfer, an oral communication class.

- **Building Automation**
  Building Automation /gallery/buildAuto_widev1-lg.jpgThe Building Automation program is designed to prepare students for a career in the fields of Building Automation, Energy Management, and Green Building Technologies. Building automation is a programmed, computerized network of electronic devices that monitor and control the energy consumption of buildings to create an intelligent building and reduce energy and maintenance costs.

- **Business Management**
  Business Management/gallery/ Business#37,20Management-lg.jpgThe Management program at Mt. San Antonio College focuses on practical applications of management, business communications and marketing theory. Students are exposed to the latest trends in these disciplines and learning goals are reinforced with experiential learning activities. Our program provides various opportunities where students can become involved and add value to their educational experience, helping students to find the best career choice for them.

- **Business Transfer Program of ...**
  Business Transfer Program of Study/gallery/business-lg.jpgAs a Business major, understanding your options is important. Mt. San Antonio College also offers an Associate in Science for Transfer (AS-T). The AS-T is designed for students who wish to graduate prior to transfer, and fulfills program requirements for UC. UC and CSU schools require the completion of 60 transferable units that include English 1A, a critical thinking course, and for CSU transfer an oral communication class.

- **Business: International Business**
  International/gallery/ Int#37,20Business-lg.jpgThe International Business program is intended to prepare the student to work in the unique and dynamic environment of international business. Students acquire both theoretical knowledge and practical skills related to managing and marketing within the global arena. Students will gain a practical, hands-on perspective of how to compete in a global system of conflicting laws, regulations, and requirements.

- **CAD Technician**
  CAD Technician/gallery/cad_technician_program-lg.jpgProvides students with the most current two-dimensional (2D) and three-dimensional (3D) computer aided design (CAD) skills required in the manufacturing, design, and engineering disciplines.

- **CNC Technician**
  CNC Technician/gallery/cnc_technician_program-lg.jpgTheory and application of computer numerical control (CNC) machining practices using mills and lathes typical in a wide range of industries. Designed to adapt and upgrade machining skills to industry standards and encourage the development of...
supplemental skills in computer aided design (CAD) and computer aided manufacture (CAM), metrology and problem-solving to better address the current needs and expectations of industry.

- Child Development Child Development /gallery/Child Dev-3-lg.png The Child Development program provides a theoretical framework and practical experience developing skills necessary to work directly in preschool classrooms. Graduates can be employed at the teacher or master teacher level. The program develops students’ skills and abilities in observation and assessing, planning and executing activities, and classroom management based on developmentally appropriate practices.

- Children’s Program Children’s Program/gallery/Childrens-1-lg.png Do you find it rewarding to work with infants, toddlers or children K-12 to enhance their learning development? Have you always wanted to help children with special needs? If so, Mt. SAC offers excellent degree and certificate programs in the area of education & child development.

- Commercial Flight, ASC Commercial Flight, AS/gallery/aero_widev1-lg.png

- Communication Communication/gallery/Communication-lg.png The Mt. San Antonio College department of Communication is dedicated to helping students develop and improve their understanding of human communication through theoretical and practical exploration of this diverse field. Communication courses can be used to satisfy the vast majority of general education and transfer requirements. Students can also complete their Mt. SAC Associates Degree with an emphasis in Communication.

- Computer and Networking Technology Computer and Networking Technology/gallery/Computer%20and%20NetworkingVOC-lg.png This program provides a complete educational experience for registered Radiologic Technologists (RTs) who wish to expand their skills into the study in the theory and practice of CT. Students will have the opportunity to learn and develop competence in patient care, communication skills, critical thinking, and technical skills that will prepare the student to become a competent entry level CT Technologist.

- Computer - Database Management Systems Computer - Database Management Systems/gallery/Computer&37;20Database&37;20Serv-lg.png Database Management Systems is designed to prepare students for careers in database management systems. The program offers a balanced catalog of classes that prepares students to work with both small and enterprise-level computer databases required by industry. Emphasis is placed on current techniques used in relational database management systems, including creating and maintaining table data, setting appropriate relationships between tables, querying needed information, creating additional objects needed for the dissemination of information from the database and setting properties to help ensure the security of data. In addition, VBA (Visual Basic for Applications) programming is covered.

- Computer Network Administration and Security Management Computer Network Administration and Security Management/gallery/Computer&37;20Network&37;20Admin-lg.png This program prepares individuals for employment in the computer/information technology field in such areas as network administrator and security management administrator. The curriculum is intended to help students develop skills to design, administer and manage the heterogeneous corporate network with security emphasis. The courses examine and illustrate network security with various industry-leading network operating systems. Individual courses will assist students in preparing for related industry certification exams.

- Computer Programming Computer Programming/gallery/Computer&37;20Prog-lg.png Computer Programming is designed to prepare students for a career in computer programming. The program offers a balanced set of classes that provides students with client, server and database programming skills required by the industry. Emphasis is placed on object-oriented programming applications, configuring servers, creating and navigating databases, and reusable software components. Career opportunities available after the completion of this program include programming for systems, mobile devices, device drivers and software engineering.

- Consumer Relations Consumer Relations/gallery/Consumer-lg.png As a Computer Systems Technology Computer Systems Technology/gallery/Computer&37;20Systems&37;20VOC-lg.png Computer Systems Technology program prepares students to enter the computer and networking service technician fields as service technicians with foundations in basic electricity and electronics, operating systems, computer service and troubleshooting, and customer relations, as well as more advanced training in networks, servers, and security. Students learn to install, configure, maintain, troubleshoot, and repair computers and networks.

- Computer and Networking Technology Computer and Networking Technology/gallery/Computer&37;20and&37;20Networking&37;20Tech-lg.jpg The Computer and Networking Technology program prepares students to become computer and networking service technicians. The program provides foundations in basic electricity and electronics, operating systems, computer service and troubleshooting, and preparation for the A+ certification examination.

- Consumer Relations Consumer Relations/gallery/Consumer-lg.png This program provides semi-professional training for those who seek immediate Consumer Relations employment in non-profit agencies, government, education, or business such as utilities, telecommunications, and finance. Positions include, but are not limited to: consumer affairs representatives, client related government jobs, and community advocates.

- Culinary Arts Culinary Arts/gallery/Culinary&37;20Arts-lg.png The Culinary Arts program prepares students for entry level career opportunities in restaurants, catering, hotels, theme parks and other food service businesses. Students gain practical training in the use
of commercial equipment and acquire the skills necessary to be successful in the field of culinary arts.

- Culinary Arts Management Culinary Arts Management /gallery/ culinaryarts4-lg.png The program prepares students for career opportunities in restaurants, catering, hotels, theme parks and other food service businesses. Students gain practical training in the use of commercial equipment and acquire the skills necessary to be successful in the field of culinary arts such as: Knife skills, food production, presentation, menu development, portion control, cost control, menu planning and nutrition. Students who successfully complete the requirements for this degree will also earn the Food Protection Manager Certification.

- Dance Teacher Dance Teacher/gallery/Dance-lg.png The Dance Teacher Certificate is intended to prepare students for careers as dance instructors in private dance studios, recreation centers, and K-12 dance programs.

- Dance, AA Dance, AA/gallery/Dance-lg.png An emphasis in Dance provides the student with an understanding of the practices and theories of dance history, pedagogy and choreography. In addition to the foundational courses, students select courses from dance technique, performance and anatomy and Pilates categories.

- Domestic Violence Certification Domestic Violence Certification/gallery/Ment&#37;20Health2-lg.png The Domestic Violence certificate is an overview of the history, law, and psychology of domestic violence and its ramifications. The program explores the cultural and social aspects of domestic violence, as well as the relationship between domestic violence and substance abuse.

- Drone Camera Operator, AS Drone Camera Operator, AS/gallery/drone_camera_operator-lg.png This degree is designed for students who want to specialize as drone camera imaging operators for multiple career applications in commercial photography, cinematography, construction, surveying, inspection, and public safety.

- Education for Older Adults Education for Older Adults/gallery/Education&#37;20for&#37;20Older&#37;20Adults-lg.png The Education for Older Adults program provides opportunities for students to develop and share a new vision of life’s second half, to challenge the mind, to acquire new skills, to stay mentally and physically fit, and to share knowledge and experience with peers and younger people.

- Electronics Electronics/gallery/Info&#37;20technology-lg.png Do you want to build computers from the ground up or repair broken computers and networks? Do you like the idea of working with low-voltage wiring and cabling? At Mt. SAC, our hands-on degree and certificate programs in these areas prepare you for various types of high-paying careers in electronics for various industries, including computer and networking companies, home and business security systems, cable providers, home theaters, and others.

- Electronics Communications Communications/gallery/ Info&#37;20technology-lg.png

- Electronics Technology Electronics Technology/gallery/ Info&#37;20technology-lg.png

- Emergency Medical Services Emergency Medical Services/gallery/ Medical&#37;20Service-lg.png Have you dreamed of an adrenaline-filled career where you’re the first on the scene of accidents, medical emergencies and natural disasters? Do you have a desire to help people in life-threatening situations? Mt. SAC offers a quality, accredited program to become either an Emergency Medical Technician (EMT) or a paramedic.

- Engineering Transfer Program Engineering Transfer Program of Study/gallery/IDE_widev1-lg.png As an Engineering major, success in your math and science courses are important. You will need to complete: calculus, physics and engineering courses in some cases chemistry. UC and CSU schools require the completion of 60 transferable units that include English 1A, a critical thinking course, and for CSU transfer an oral communication class. Engineering 1 is an excellent class to explore your options.

- Environmental Studies Environmental Studies/gallery/Wildlife&#37;20Sanct-lg.png The Environmental Studies program provides students with core skills and knowledge needed to pursue a baccalaureate degree in English, including the ability to analyze literature and the ability to write researched analytical papers. Students will be able to write a literary analysis, analyze major themes and concerns in literature, and identify the influence of culture on human expression.

- Fashion Fashion/gallery/Fashion-lg.png The Fashion Design & Merchandising Program at Mt. San Antonio College offers courses that feature the latest technology related to their respective fields taught by experienced industry professionals. Our hands-on curriculum for Fashion Merchandising and our curriculum for Fashion Design and Technologies are continuously updated to reflect current trends in the apparel industry.

- Fine Arts Fine Arts/gallery/Fine&#37;20Art-lg.png The Fine Arts lead to many directions for specialization. We expose students to a wide
range of creative, critical making and thinking. Students develop visual literacy while learning to actively engage challenges. We ask students to be open-minded and embrace discoveries that may unlock new, rich contexts, experiences and understanding.

• Fire Certification & Technology/FireTech_wideV2-lg.pngThe Mt. SAC Fire Technology program is dedicated to the instruction and support of potential fire service professionals. Through its courses and Fire Academy, the program enhances the ability of fire and emergency services (as well as allied professionals) to effectively address fire and related emergencies.

• Fitness Specialist/Personal...Fitness Specialist/Personal Trainer/gallery/Fitness&\#37;20Specialist-lg.pngThe Fitness Specialist/Personal Trainer Certificate prepares students for careers as personal trainers, health/fitness professionals in corporate fitness facilities, wellness centers and public/private health clubs. Technical skills necessary for implementation of a safe, effective and motivational physical fitness program are presented.

• Floral Design/Floral Design/gallery/Floral&\#37;20Design&\#37;20VOC-lg.pngThis sequence is offered in the evening only on campus and at off-campus locations and can be completed in two years. Students completing all three courses will have skills and knowledge to seek jobs in floral design beyond entry-level positions, i.e., first-line supervision and/or management and Floral Designers.

• Gallery Design/Design Gallery/gallery/Design&\#37;20Design-lg.pngThis certificate is designed to provide students with the necessary theoretical and practical knowledge and skills to display an esthetically and conceptually effective art exhibition. Students will acquire the knowledge of various/diverse artistic media and develop a career-oriented artistic perspective.

• Geography, AA-T/gallery/Geography-lg.pngGeography is the study of place and space. Geographers are interested in examining where things are located on the earth, why they are located where they are and how places differ. Geographers are also fundamentally interested in the interactions between people and the spaces they occupy. There are two primary branches of geography: human and physical geography.

• Graphic Design/Graphic Design/gallery/Graphic&\#37;20Design1-lg.pngThe Graphic Design programs prepare students for careers in the field of Communication Art. Students are given a balanced blend of creative, design, and technology skills necessary to develop successful graphic design for print, web, and other media channels. These programs offer the expertise necessary for employment opportunities in the field of Graphic Design or transfer to a university.

• Health Careers/Health Careers/gallery/Health&\#37;20Careers-lg.pngThe School of Continuing Education offers courses and certificates in the health careers. Courses are tuition free. However, students are responsible for the purchase of materials.

• High School Equivalency GED High School Equivalency GED /gallery/HSE_GED-lg.pngThe General Education Development (GED) Test and the HIGET both measure your knowledge and academic skills against those of today's traditional high school graduates. Students who pass the GED or HIGET test will be granted a California High School Equivalency (HSE) Certificate.

• High School Programs/High School Programs/gallery/High&\#37;20School&\#37;20Programs1-lg.pngAdult students can earn credits toward completion of a high school diploma under the guidance of an instructor and support staff. Coursework is offered in small group instruction, computer aided instruction, and individual study. High School Referral (HSR) is a self-paced, guided-study program designed to allow high school students the opportunity to retake classes to earn a higher grade and make up credits. Students must be currently enrolled in high school and have parent and counselor consent to participate.

• Histologic Technician Training/gallery/Histo-lg.pngHistotechnicians prepare thin sections of human, animal and plant tissue for microscopic examination. The Mt. SAC histotechnology program is intended to prepare students for entry level employment as histotechnicians in clinical, veterinary, forensic, marine biology, and research laboratories. It also serves as a pathway for career advancement in specialized areas in the histotechnology profession.

• History/gallery/history-lg.pngHistorians engage in systematic study of the human past and many subjects in the world. They may analyze and interpret human experiences from a historical perspective. History is a fundamental tool for understanding the past in order to discover meaning and relevance for people in the present. We strive to introduce students to the skills of critical writing, thinking, and analysis necessary to comprehend the range of human experiences.

• Horse Ranch Management/gallery/Horse&\#37;20Ranch&\#37;20Mng-lg.pngHorse Ranch Management offers students a look into the science, breeding, management and training of horses using a hands-on approach. It helps to prepare students for a variety of jobs in the horse industry and is molded around a core of horse science, agriculture, and general education courses.

• Horticulture/gallery/Horticulture-lg.pngThe Horticulture program at Mt. SAC offers many degrees and certificate programs designed to prepare students for careers in the field of ornamental horticulture, park and sports turf management, pest management, and equipment technology. Students learn basic theory in the classroom and then apply it in hands-on learning outdoors.

• Hospitality/gallery/Hotel-lg.pngYou've just taken the first step towards exploring an exciting career in the world's largest industry. The hospitality industry generates more than $3.8 trillion per year, globally, and employs over 120 million people. It is the fastest growing industry in the world and is open to people of various talents and skills. In addition, a career in hospitality is one of the most fun careers in the business field.

• Human Resource Management/gallery/HR&\#37;20Mngt&\#37;20VOC-lg.pngThis introductory certificate exposes students to the business world and the role of human resources. Students become familiar with various approaches to business organization and the strategic nature of human resources. This certificate may aid in the student's search for an entry-level job in the business world.

• Human Resource Management/gallery/HR&\#37;20AS-lg.pngThe Human Resource Management degree is intended to prepare students to enter the business world.
in the dynamic environment of human resources. Students become familiar with various approaches to business organization and the strategic nature of human resource management. Studies in human resource law, compensation systems, training, and development will provide the student a solid foundation from which to build a career in human resource management.

- **Humanities**

  An emphasis in Humanities provides the student with an understanding of the interrelationship between art, religion, history, music, literature and the dramatic arts, and philosophical and political thought. This emphasis also strengthens the understanding of other cultures through the study of a foreign language.

- **In Home Support Services**

  This short-term vocational sequence prepares students to become personal care attendants in the home or in a health care facility. This program is specifically for noncredit students who are seeking training in the health field for immediate entry-level employment. Furthermore, this program will also provide foundational health skills for students to enter into more advanced health career programs such as Certified Nursing Assistant (CNA).

- **Industrial Design Engineering**

  The Mt. SAC Industrial Design Program is an accelerated four semester program that focuses on product design, CAD, engineering, hands on fabrication and manufacturing. Students in the IDE program learn how to take an idea and make it into a prototype ready for manufacturing.

- **Interior Design**

  Interior Design is a rapidly growing profession that requires both creativity and technical knowledge to solve design problems. Mt. SAC will prepare you for careers in residential, restaurant, retail, corporate and business interior design.

- **International Business**

  The International Business program is intended to prepare the student to work in the unique and dynamic environment of international business. Students acquire both theoretical knowledge and practical skills related to managing and marketing within the global arena. Students will gain a practical, hands-on perspective of how to compete in a global system of conflicting laws, regulations, and requirements.

- **Journalism, AA-T**

  The Mt. SAC Journalism Program is being hailed as one of the most innovative college journalism programs in the nation. Our courses prepare students for careers in the mobile and digital era, utilizing the latest multimedia tools and relevant publishing platforms to transform students into award-winning journalists. Our program turns out versatile and capable journalists who are trained in broad journalistic formats, including investigative reporting, in-depth feature writing, photojournalism, public relations, podcasting, video-casting, and much more.

- **Kinesiology Transfer Program**

  As a Kinesiology major, understanding your options is important. Common tracks are pre-physical therapy, physical education, athletic training, and exercise science. Kinesiology is an applied learning major and is primarily offered through the CSU system. CSU schools require the completion of 60 transferable units that include English 1A, a critical thinking course, and an oral communication class.

- **Kinesiology and Wellness**

  The Kinesiology and Wellness program offers an Associate in Arts with an Emphasis in Kinesiology, five certificates in the areas of Fitness, Coaching, Athletic Training, Dance Teaching and Pilates. The program covers a wide range of opportunities within the discipline.

- **Landscape and Park Management**

  The Horticulture program offers many degrees and certificate programs designed to prepare students for careers in the broad field of ornamental horticulture, park and sports turf management, integrated pest management, and equipment technology. Students learn basic theory in the classroom and then apply it in hands-on learning outdoors.

- **Language Arts**

  Language Arts provides the student with an understanding of the acquisition of language with a focus on reading, writing, listening, and speaking with a diverse environment. In addition to the foundational language acquisition courses, students select personal options that will strengthen their individual interest and goals within Language Arts.

- **Licensed Vocational Nurse to RN**

  Students have the opportunity to learn and develop competence in patient care, communication skills, critical thinking, and technical skills that will prepare the student to become a competent entry level Mammographer.
• Manufacturing Technology
  The Manufacturing Technology Department has provided our students with the most up-to-date and relevant training possible for more than 40 years. The Manufacturing Technology Curriculum provides training in both conventional machining processes as well as the Computerized Manufacturing processes, including CAD and CAM classes. Students trained in our department will take with them skills in manufacturing processes that are on the cutting-edge of technology.

• Marketing Management
  The Marketing Management program provides students a working knowledge of marketing principles and career opportunities. The program is designed for those seeking an entry level position in marketing. Students will be exposed to the latest trends and practices in marketing as well as terms and strategies.

• MasterCAM
  MasterCAM software is used to create three-dimensional wire-frame and solid-part geometry for Computer Numerical Control (CNC) mills and lathes. This certificate provides a strong background in MasterCAM 2-D, 3-D, and SolidWorks software packages along with the necessary machine shop theory and practice to input sound functional data into the CAD/CAM system.

• Mathematics
  The Mathematics program offers a broad curriculum to a diverse student population in a supportive learning environment. Courses are designed to improve foundational skills, vocational skills, and fulfill A.A., A.S., and transfer degree requirements. Students will gain analytical and logical thinking skills necessary for problem solving in business, social sciences, and STEM disciplines. The mathematics curriculum offers students a variety of pathways and delivery modes to assist them in achieving their educational goals.

• Mental Health Technology - P..Mental Health Technology - Psychiatric Technology enables the student to gain the knowledge of basic nursing skills, mental health principles and psychodynamics that contribute to the student's comprehension and understanding of the mentally disordered and/or developmentally disabled client. This program will prepare students to take the California State Licensure Examination for Psychiatric Technicians at the successful completion of the required courses.

• Music
  The Mt. SAC Music Department offers outstanding opportunities in instruction, performance, and academic preparation in a first-class environment where students can thrive. It’s diverse music curriculum, which includes an Associate in Arts with an emphasis in Music, spans the entire musical spectrum, including history, theory, literature, voice, conducting, instrumental, jazz, improvisation, guitar, and piano. Our professors are accomplished musicians, educators, and authors, who offer their students exceptional group instruction, as well as private coaching, to bring out their best potential.

• Natural Sciences
  An emphasis in Natural Sciences provides the student with an understanding of living and non-living systems and promotes an appreciation of the methodologies and tools of science. Students may select courses that focus on a specific major and then select complementary courses to strengthen their selected focus, or they may select courses that strengthen and broaden their overall understanding of the Natural Sciences.

• Nursery Management
  This certificate is designed to give students basic skills in production and marketing of plants and dry goods in the wholesale and retail nursery industry.

• Paralegal Legal Assistant
  The paralegal profession has grown tremendously since it first appeared in the mid-1960’s. Now, there are more than 224,000 paralegals working in the United States. Additionally, paralegal jobs are projected to grow much faster than the average for all occupations through 2014, equating to a growth rate of 27% or more. Presently, paralegals are involved in sophisticated legal work in traditional law office settings, in corporations, in government, and in other public arenas.

• Park Management
  This certificate in Park and Sports Turf Management, AS/gallery/Landscape-lg.png

• Pet Science
  The Pet Science program is designed to give students basic skills in production and marketing of pets at the wholesale and retail level. Students are taught behavior, management, and husbandry skills of various species of animals. Most courses provide hands-on experience designed to give the student a combination of practical skills and technical knowledge.

• Pet Science
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• Philosophy, AA-T/gallery/Philosophy-lg.png
• Photography/Photography/gallery/Photo-lg.png
The Mt. SAC Photography Department is dedicated to helping students develop specific skills needed for employment in photography, art, cinema, animation, communications, industrial arts, graphic design, and journalism.
• Photography - Level 1/Photography - Level 1/gallery/Photo&37;20VOC-lg.png
This certificate program is designed to prepare students for employment in the field of photography and offers the core skills necessary as an entry-level Photography Assistant.
• Pilates Professional Teacher...Pilates Professional Teacher Training: Mat and Reformer /gallery/Pilates-lg.png
• Plant Science/Plant Science/gallery/Plant&37;20Science-lg.png
Plant Science includes topics such as propagation, plant production practices, nursery operations, soil science, plant pest and disease control, and landscape management. The Associate in Science in Plant Science for Transfer prepares students with the foundational knowledge necessary to pursue post-secondary degrees in Plant Science and careers within a variety of specializations in the field. The Associate in Science in Plant Science for Transfer is designed to assist students in seamlessly transferring to a CSU major in Plant Science.
• Political Science/Political Science/gallery/Political&37;20Science-lg.png
Political Scientists seek to bring the systematic inquiry and rigor of scientific methodology to the study of politics. Politics means more to Political Scientists than just government, although it does include government. It also encompasses mediating institutions such as parties, the media, and interest groups as well as non-institutionalized political phenomena such as social movements, political culture, and political socialization.
• Psychiatric Technician to RN/Psychiatric Technician to RN/gallery/Psych&37;20tech&37;20to&37;20Nurse-lg.png
The Mt. SAC Nursing Program, approved by the California Board of Registered Nursing, is a two-year program designed to prepare men and women to give direct nursing care to clients in various practice settings. The program consists of course work in nursing, science, general education, and clinical nursing practice at local hospitals and health agencies.
• Psychology/Psychology/gallery/Psychology&1-lg.png
The Psychology program introduces students to the psychological principles and methodologies used in the scientific study of mental processes and behaviors. Students will acquire the foundational knowledge necessary to pursue post-secondary degrees in psychology and a variety of specializations in the field. The goals of this degree are to prepare students to identify research and statistical methods appropriate to psychology, to compare and contrast the major theoretical perspectives in psychology, and synthesize the relationships between biological and behavioral functions.
• Public Health/Public Health/gallery/Public&37;20Health-lg.png
The AS degree in Public Health at Mt San Antonio College is an interdisciplinary program grounded in the biological sciences and designed to prepare students for entry-level employment in public health fields. Through this preparation, they will improve their understanding of the relationship of the environment to health, recognize and evaluate the economic impact of changing demographics on health care, identify and control disease outbreaks, and develop interventions to promote healthy behavior. Successful completion of this degree can lead to employment opportunities as a community or public health care worker, health educator, epidemiologist, and occupational and safety technician, as well as other health-related careers.
• Public Works/Landscape Management/Public Works/Landscape Management /gallery/Landscape-lg.png
• Radio Broadcasting/Radio Broadcasting/gallery/Radio-lg.png
The Mt. SAC Radio Program is dedicated to helping students develop the unique skills needed for successful careers both on-air and behind-the-scenes in radio broadcasting. The radio classes combine lecture with hands-on training using the same equipment and software found in major studios and stations. Students have an opportunity to work on two student-run radio stations.
• Radiologic Technology/Radiologic Technology/gallery/Rad_wideV1-lg.png
The Radiologic Technology program, which is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT), is designed to prepare students to function as certified radiologic technologists. Students will gain knowledge and understanding of the diagnostic uses of x-ray, as well as the technical skills to use x-ray equipment in both laboratory and clinical settings.
• Real Estate/Real Estate/gallery/Real&37;20Estate-lg.png
The Real Estate Program at Mt. SAC prepares students with the knowledge and foundation they need to pursue a career in Real Estate. We offer 12 courses that emphasize the principles and procedures of the industry. In addition, Mt. SAC offers a degree and certificate in Real Estate.
• Registered Veterinary Techno...Registered Veterinary Technology, AS/gallery/Vet&37;20Tech-lg.png
The Registered Veterinary Technology Program, which is accredited by the American Veterinary Medical Association, is designed to enable students to prepare for a career in this essential and diverse profession. The department offers a comprehensive agricultural sciences program and is unique in that most courses provide hands-on experience designed to give the student a combination of practical skills and technical knowledge. This degree is designed to prepare students for careers as Registered Veterinary Technicians who will work under the supervision of licensed private organizations including veterinary hospitals, research vivariums, animal shelters, and other animal care agencies.
• Respiratory Therapy/Respiratory Therapy/gallery/Respiratory_wideV1-lg.png
Respiratory Therapists are specialized healthcare practitioners who help educate, diagnose, and treat people suffering from lung and heart problems. Respiratory Therapists use their knowledge of anatomy, physiology, pathophysiology, microbiology, physics, and patient assessment to provide patient care.
• Retail Management/Retail Management/gallery/Retail&37;20and&37;20small&37;20business&37;20mgmt&37;20VOC-lg.png
This introductory Retail Management certificate exposes students to the business world and the role of retail distribution. Students become familiar with careers in retail management, as well as the latest trends in this fast changing field. This certificate may aid the student’s search for an entry-level job in retail management.
• Short Term Vocational/Short Term Vocational/gallery/VOC-lg.png
Mt. SAC Continuing Education offers a variety of noncredit and fee classes and programs to prepare for a career or to upgrade skills. Information is also available on health careers programs. Many of the noncredit certificate programs mirror those offered through the credit programs of the College. Students who enroll in any noncredit certificate class must meet all requirements outlined in the instructor’s syllabus, including completion of all assignments, taking tests, and passing the class with the equivalent of a “C” grade.
• Sign Language/Interpreting/Sign Language/Interpreting/gallery/sign&37;20language-lg.png
The Mt. San Antonio College Interpreter
Small Business Management has been described as the engine of change within the economy. The Small Business Management certificate exposes students to the fundamentals of managing and planning a small business. Upon completion students may qualify for an entry-level management position in a small business. Entrepreneurs may use this certificate as a means to plan and develop new business ventures.

The Supply Chain Management Certificate offers a practical, relevant approach to supply chain management and can offer individuals opportunities for a career path with upward mobility options.

The Studio Arts program is designed to prepare students to become interpreters who are needed wherever communication happens between the hearing community and the Deaf and hard-of-hearing community. Interpreters are employed by school districts, cruise ship companies, corporations, government agencies, hospitals, colleges and universities, and a vast number of organizations and private businesses.

Social & Behavioral Sciences introduces students to the scientific study of human relations and social structures which emphasizes the interaction between personality, culture and society. Few fields have such a broad scope and relevance. Sociology majors will explore topics like: racial groups, social class, gender roles, law, policy, human trafficking, violence, social movements, global inequalities, human rights, pop culture, social norms, deviance, mate selection, sexuality, and family dynamics.

Sociology introduces students to the systematic and scientific study of human relations and social structures which emphasizes the interaction between personality, culture and society. The Associate in Arts in Sociology for Transfer degree requires students to use sociological theories and research to evaluate the basic dimensions of social inequality and social change, and assess how social forces shape, guide and influence individual and group behavior. Students will acquire the foundational knowledge necessary to pursue post-secondary degrees in sociology and a variety of specializations in the field. The Associate in Arts in Sociology for Transfer degree is designed to assist students in seamlessly transferring to a CSU major in Sociology.

Sports Turf Management is designed to prepare individuals for careers as Sign Language Interpreters who are needed wherever communication happens between the hearing community and the Deaf and hard-of-hearing community. Interpreters are employed by school districts, cruise ship companies, corporations, government agencies, hospitals, colleges and universities, and a vast number of organizations and private businesses.

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- Mt. SAC's Welding Program is a comprehensive education and training program designed to give students the skills and knowledge necessary to obtain employment in a variety of industries related to Welding and Fabrication. Mt. SAC Welding students are currently working in construction, aerospace, lighting, and automotive aftermarket industries.

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- The Associate of Arts in World Languages and Global Studies is a multidisciplinary course of study that encourages global awareness and intercultural understanding through the acquisition of at least one modern language other than English, namely Arabic, Chinese, French, German, Italian, Japanese, and Spanish. The coursework is designed with the dual intent of examining the nature of language and relating it to multiculturalism around the globe and in the United States. Overall the program prepares students to function effectively in a global world by promoting a level of linguistic competence and cultural sensitivity that allows individuals to build ties of trust and collaboration across a number of career fields, such as International Business, Government, Teaching, Travel and Arts, Journalism, etc.