

Frequently Asked Questions

What is EVIT?

The East Valley Institute of Technology (EVIT) is a public career and technical education school providing more than 40 occupational training programs tuition-free to district, charter school and home-schooled high school students who reside within the boundaries of 11 East Valley school districts - Apache Junction, Cave Creek, Chandler, Fountain Hills, Gilbert, Higley, J.O. Combs, Mesa, Queen Creek, Scottsdale, and Tempe.

Classes are offered at three campuses:

- Dr. A. Keith Crandell (Main) Campus, 1601 W. Main St.
- Power Campus, 6625 S. Power Road
- Apache Junction High School

Students spend a half-day at EVIT and the other half-day at their home high school. School districts provide bus transportation for their students to and from EVIT for most programs. Students must be at least 16 years old. Tuition-based programs for adults are also offered, with financial aid available.

EVIT's Mission

To change lives by loving our students and serving our communities with a career and college preparatory training experience that produces a qualified workforce, meeting the market-driven needs of business and industry.

EVIT's Vision

Students successfully complete their EVIT experience with industry credentials, college credit and hands-on training, allowing them to become competitive in the global workforce.

EVIT's Purpose

To empower and encourage our students to become productive and passionate about their future career and educational goals.

Business/Industry and College Articulation

EVIT offers many school-to-work options with participating businesses, including manufacturing, automobile dealerships, hospitals and many others. Advanced students may have opportunities in industry and community colleges in the form of job placement, apprenticeships, internships, cooperative education and college credit articulation.

Career and Technical Student Organizations

All EVIT students participate in a CTSO – a Career and Technical Student Organization. Membership in state and national clubs is encouraged:

- Careers through Culinary Arts Program (C-CAP)
- Educators Rising Arizona (ERA)
- Future Business Leaders of America (FBLA)
- Family, Career, and Community Leaders of America (FCCLA)
- HOSA Future Health Professionals (HOSA)
- SkillsUSA - Technical, skilled, and service careers

When do students register?

Students are encouraged to apply for EVIT programs as soon as online registration for Fall 2023 enrollment opens on November 1, 2022. EVIT places students on a first come, first served basis. Students who have all required documentation will be scheduled into a class if they meet the requirements and are accepted into the program. Once the class is full, students will be placed on a waiting list. Each high school has at least one designated counselor with materials and information regarding EVIT registration. For additional information, call 480-461-4000 or visit www.evit.com.

What is needed to register?

High School students need a copy of their transcript and immunizations records. For students attending a school outside of our 11 school districts, proof of residency and proof of age is required.

How many credits can be earned?

A high school student can earn 3-4 credits per year at EVIT applicable toward graduation requirements in their home district. Students who are absent fifteen (15) days or more during a semester and are unable to make up those days will receive an "audit" grade for the semester. Students who fulfill the graduation requirements from their home district earn a diploma from their home high school. Community college articulation and/or dual enrollment credit is in place for high school students in designated courses.

Do the high school academic credits from EVIT just count as electives?

Generally, credits earned at EVIT fulfill only elective credit requirements for graduation. EVIT does offer Arizona Board of Regents (ABOR) approved embedded credits for specific programs. These credits are recognized and accepted at all Arizona universities as part of the entrance requirements. For the year-long course, students earn one (1) lab science credit and two (2) elective credits for a total of three (3) credits. The EVIT staff is working to get other EVIT program courses recognized in fulfilling core academic graduation requirements. Please check with your high school for specific information and acceptance of embedded credits.

What time are classes?

Classes meet Monday through Friday from 8:00 a.m. to 10:35 a.m. or 12:00 p.m. to 2:35 p.m. Students have the option of attending the AM or PM session. They attend their home school during the other portion of the day. The class times for some programs, such as Cosmetology, Barbering and some medical programs may be extended to meet state certification requirements. Transportation to/from extended hour classes may not be provided by your district. Please check with your home school if transportation is needed.

Are there fees?

EVIT is tuition-free for high school students. Class fees vary by program and are based on the cost of required tools, supplies/materials, certification/licensure exams and career and technical student organization (CTSO) membership.

Are classes at EVIT offered to adults?

Classes are available and open to adult students during the daytime, as space permits, and in the evening for some courses. Adult students have the option to attend adult-only programs or blended programs. Tuition is charged for adult students. For more information about programs for adult students, please contact Adult Education at EVIT at (480)461-4110 or visit www.evit.com/adulted.

EVIT High School Programs by Campus

Note: Program offerings are subject to change or adjustment based on variety of factors, including student enrollment.

Course Code	Program Name	Main	Power	A.J.	Adult
DA10/20/30	3D Animation	X			X
CS14/24	Aesthetics	X			X
AM10/20/30/35	Automotive Technologies	X			X
AV05/10/20/35	Aviation		X		X
CS15/25/35	Barbering	X			X
MC65/66	Behavioral, Mental and Social Health Services	X			X
AB10/20/30/35	Collision Repair	X			X
CU20/25/26	Commercial Baking and Pastry Arts	X			X
CT10/20/25	Construction	X		X	X
CS10/20/31	Cosmetology	X	X		X
LE10/20/25	Criminal Justice	X			X
CU10/15/16	Culinary Arts	X			X
MC59/60/61	Dental Assisting*	X			X
AM63/68/69/70	Diesel Technologies	X			X
IT11/30/35	Digital Device Diagnostic and Repair	X			X
DP10/20/25	Digital Photography*	X			X
CC10/20/25	Early Childhood Education	X			X
TR10/20/25	Electrical and Power Transmission	X			X
MC37/55/56	Emergency Medical Technician*	X			X
FIT11/13/25	Fashion Design and Merchandising	X			X
FF10/20/25	Fire and Emergency Services	X			X
IT60/61/62/63	Future Engineers		X		
MM30/35/40	Graphic/Web Design	X			X

AC10/20/25	Heating, Ventilation and Air Conditioning (HVAC)	X			X
HM10/20/25	Hospitality Management	X			X
FIT12/14/35	Interior Design and Merchandising	X			X
MA05/06/10/20/25	Massage Therapy	X			X
MC19/20/21/22/23	Medical Assistant*	X	X		X
IT12/20/26	Networking and Cyber Security*	X			X
MC29/30/31	Nursing Assistant*	X	X		X
MC43/63	Pharmacy Technician*	X			X
MC38/45/46	Physical Therapy Technician*	X			X
PLB10/20/22	Plumbing	X			X
RB10/20/30	Radio/Audio Production	X			X
IT13/40/45	Software Development, Coding and Mobile App Design	X			X
MC14/44/64	Veterinary Assistant*		X		X
TV10/20/30	Video Production	X			X
WD10/20/25	Welding	X	X	X	X

*Second-year courses. Please see pre-requisites.

EVIT Admissions Department

Stephanie Bondeson, Registrar

Main Campus: 480-461-4018 • sbondeson@evit.com

High School & Adult

EVIT District Course Scheduling, Grades, Transcripts, Data Collection & Management, Mass Attendance Changes

Noelle Villegas, Admissions Specialist

Main Campus: 480-461-4108 • nvillegas@evit.com

High School Student Services

General Advisement, Online Application Management, Student Records, Bilingual Services

Megan Schnack, Admissions Specialist

Main Campus: 480-461-4120 • mschnack@evit.com

High School Student Services

General Advisement, Online Application Management, Student Records

Sara Snyder, Admissions Specialist

Power Campus: 480-308-4631 • ssnyder@evit.com

High School Student Services

General Advisement, Online Application Management, Student Records

Lynne Holliefield, Admissions Specialist

Power Campus: 480-308-4641 • lholliefield@evit.com

High School Student Services

General Advisement, Online Application Management, Student Records

Tony Niccum, STEPS - Special Education & IEP/504

Coordinator Main & Power Campus: 480-461-4154 • tniccum@evit.com

Special Projects: Keys to Success Foster Program, Behavioral Health, Social Services

Connie McCool, Special Education Administrative Assistant

Main Campus: 480-461-4165 • cmccool@evit.com

Special Projects: IEP/504 Accommodations Coordinator & Services

High School Counselor Steps to Register a Student for EVIT

1. Students should familiarize themselves with the curriculum and requirements for their program of choice. This can be done through the EVIT website or through this guide.
2. Students should be on track with credits to graduate and plan to dedicate at least three hours in their daily schedule to attend EVIT.

Morning session: 8:00 a.m. to 10:35 a.m.

Afternoon session: 12:00 p.m. to 2:35 p.m.

Please note: Cosmetology, Aesthetics, Barbering, 1-year Massage Therapy, & 1-year Medical Assistant have extended hours and meet from 7 a.m. to 11 a.m. or 12 p.m. to 4 p.m. Students may have to provide their own transportation for these programs.

3. Students should be informed of the date EVIT recruiters/counselors will visit their campus.
4. Students should have the following documents when completing online application:
 - Unofficial transcript
 - Proof of age (may be on transcript)
 - Immunization records
 - Proof of residency, if attending a private or charter school

Returning EVIT Students

Students returning to EVIT for a second year do not need to re-apply. Students will complete a Returning Student Form through EVIT Admissions to reserve a seat for their program of choice. Students requesting to return to EVIT and attend a different program, will need to submit an updated transcript along with a Returning Student Form. High school counselors may contact the EVIT Registrar at the end of May for a tentative enrollment list of their students. Please note that new and returning student enrollments are subject to change depending on course enrollment totals.

Walk-In Registration

EVIT's Admissions Department is centrally located at the Dr. A. Keith Crandell (Main) Campus, 1601 W. Main Street, Mesa. Office hours are 7:30 a.m. to 4:00 p.m., Monday through Friday during the school year with summer hours 7:30 a.m. to 4:00 p.m., Monday through Thursday. It is recommended that students/parents requiring specialized advisement call ahead at 480-461-4000.

Walk-In registration requires the completion of an online application, which can be completed in our admissions department. Please advise your students that they will need to bring physical copies of all required documents for their application to be scanned and uploaded by EVIT Admissions. Students will be reviewed and scheduled in order of online application, however EVIT admissions will let you know immediately if you meet the acceptance criteria. It is the student/parent responsibility to coordinate their schedules with their respective high school counselor.

Be advised: EVIT has moved to an online registration system. Please visit www.evit.com & click on ENROLL NOW.

NOTE: Any student interested in programs at EVIT may submit an application for consideration. The East Valley Institute of Technology does not discriminate on the basis of race, color, religion, national origin, sex, disability, age, sexual orientation or lack of English language skills in admission and access to its programs, services, activities or any aspect of its operations and provides equal access to designated youth groups. EVIT also does not discriminate in its hiring or employment practices. EVIT has a policy of non-retaliation against any person who makes a complaint, testifies or participates in an investigation or civil rights proceeding regarding prohibited discrimination. EVIT will not request or consider IEPs, 504 Plans or other disability-related information in its admissions process. For "Seniors only" courses, students must have a grade 12 equivalent in academic credits. The following employees have been designated to handle inquiries regarding EVIT's nondiscrimination policies:

Title IX/Title VII/EEOC Coordinator Section 504/ADA Coordinator
EVIT Superintendent Tony Niccum, STEPS
1601 W. Main St., Mesa, AZ 85201 1601 W. Main St., Mesa, AZ 85201
(480) 461-4000 (480) 461-4154
superintendent@evit.com tniccum@evit.com.

DA10, DA20, DA30 3D Animation 2-4 Semesters Main Campus (College credit options)

Bring creative ideas to life by combining traditional artistic skills and design techniques to develop projects in 3D animation, visual effects and game assets. You'll develop skills in environmental and character modeling, texturing, lighting, rigging, animation and more using industry standard software such as Maya, Z-brush, Adobe After Effects, and others. Students leave the class with a tangible portfolio, a portfolio website and have the opportunity to become an Autodesk Certified User.

Certification	Autodesk Certified User (Maya)
Prerequisites	At least 6 high school credits; 2.0 GPA. Strong art skills beneficial.

CS14, CS24 Aesthetics 2 Semesters Main Campus (College credit options)

Specialize in the science of skin care and makeup application. Learn techniques for exfoliation, skin analysis, deep pore cleansing, specialized treatments, facials and waxing. Prepare to take the Arizona State Board of Cosmetology exam for Aestheticians after completing this 600-hour program. **** Students attend 4-hours each day & may be required to provide their own transportation. ****

Certification	Arizona Board of Cosmetology Aesthetics Licensure
Prerequisites	At least 6 high school credits; 2.0 GPA

AM10, AM20, AM30, AM35 Automotive Technologies 2-4 Semesters Main Campus (College credit options)

Train for a career in the automotive industry through Automotive Service Excellence Technicians Education Foundation certified instruction and Automotive Service Excellence (ASE) certified instructors. This program focuses on employment standards that prepare students for the workforce. Learn all aspects of auto repair and maintenance including engine performance, engine repair, electrical systems, brakes, steering, suspension and alignment. Practice and master hands-on skills on late-model automobiles and participate in work-based internship and job shadowing.

Certification	Automotive Service Excellence (ASE) Student Certifications (10)
Prerequisites	At least 6 high school credits; 2.0 GPA

AV05, AV10, AV20, AV35 Aviation 2-4 Semesters Power Campus (College credit options)

Explore the exciting world of aviation through classroom experiences and hands-on lab work. Learn about the history of aviation, job opportunities and hands-on skill sets required for careers in areas such as air transportation operations, air traffic control, airframe and power-plant maintenance, professional pilot, airport management and unmanned aircraft systems (UAS) operations. Advanced Aviation Year 2 includes several more dual enrollment classes applicable to aviation degrees. Several options are available to begin your flight training in the second semester. This includes both airplanes and rotorcraft. Those not entering flight training will be involved in an internship.

Certification	Federal Aviation Administration (FAA) Ground School or Federal Aviation Administration (FAA) Remote Pilot, Private Pilot
Prerequisites	At least 6 high school credits; 2.0 GPA

CS15, CS25, CS35 Barbering 4+ Semesters Main Campus

Imagine having a fun, high-paying job that lets you use your creativity to make people look good! Skills learned in the Barbering program focus on the care of hair, skin and nails. Technical training will include the theory of chemicals and hair coloring, cutting, styling, facial hair, client safety, hygiene and customer relations. Students will provide services to the public in a working barber shop on the EVIT campus. After completing the 1,500-hour course, students are prepared to take the State of Arizona Board of Barbers licensing exam. **** May require summer hours. Students attend class for four hours each day and may be required to provide their own transportation. ****

Certifications	Arizona Board of Barbering Barber Licensure
Prerequisites	At least 6 high school credits; 2.0 GPA
Documents required for the program	Proof of Age (Birth cert.), Social Security Card or Waiver, signed Statement of Understanding of Program Requirements.

MC65, MC66 Behavioral, Mental & Social Health Services 2 Semesters Main Campus

Prepare for a career in behavioral and social health as a behavioral or mental health technician. Certification can lead to job opportunities as a case manager, parent aide, family advocate, respite worker, or paraprofessional counselor. Certified Mental Health Technicians may work as part of a team and care for emotionally disturbed and mentally ill patients. Job opportunities are found in both public and private

hospitals, nursing homes, and residential mental health facilities. Duties may include coordinating mental health services, patient interviews, treatment documentation as well as helping patients with their personal needs. This two-semester program will provide foundational modules in care delivery systems, legal/safety requirements, introduction to basic mental and social illnesses, disorders and conditions as well as strategies to improve mental and social health and resources to problem solve and promote well-being. **** Students will be randomly drug tested. ****

Certifications	Mental Health Technician, Article 9 Certification, Psychological First Aid
Prerequisites	At least 6 high school credits; 2.0 GPA

AB10, AB20, AB30, AB35 Collision Repair 2-4 Semesters Main Campus

Learn every aspect of the collision repair business, including damage diagnosis (estimating), non-structural metal repair, structural repair, set-up and measuring on frame equipment, paint preparation and refinish techniques with paint mixing, paint matching and blending procedures. Finish procedures familiarize you with color sanding and buffing as well as detailing. This is Arizona’s first Automotive Service Excellence Education Foundation certified collision program. Students will have the opportunity to take I-CAR classes and obtain I-CAR credit hours as well as the opportunity to secure ASE (Automotive Service Excellence) certifications. Prepare for entry level jobs ranging from body or paint technician, parts procurement, production manager, insurance estimator or adjuster, paint or tool rep or salesperson and more.

Certification	Automotive Service Excellence (ASE) Student Certification, National Automotive Technicians Education Foundation (NATEF) Certification
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Prerequisites	At least 6 high school credits; 2.0 GPA
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CU20, CU25, CU26 Commercial Baking and Pastry Arts 2-4 Semesters Main Campus (College credit options)

Learn the tools-of-the-trade and professionalism necessary to gain employment as a baker, pastry chef or business owner. Baking instruction focuses on making cookies, cakes, chocolate confections, tarts, breads and plated desserts. The class advances to cake decorating, pastries, plate painting, individual desserts and wedding cakes. Students manage an on-site retail bakery and pastry shop to learn what it’s like working in the industry and with the public. EVIT’s Commercial Baking and Pastry Arts program is accredited by the Accrediting Commission of the American Culinary Federation Education Foundation.

Certification	ServSafe Manager ACF Certification
Prerequisites	At least 6 high school credits; 2.0 GPA

CT10, CT20, CT25 Construction 2-4 Semesters Main & Apache Junction Campus (College credit options)

Learn to build a structure from the ground up! Develop hands-on skills in various disciplines of commercial and residential construction including electrical wiring, plumbing, masonry, framing, roofing, drywall and finish work. Students also gain an understanding of safety, hand and power tools, blueprint reading, and estimating, and construction operations. Students will have the opportunity to obtain the OSHA 10-hour card in Construction. Industry-driven curriculum and internships prepare students for employment, apprenticeship programs, community college or a four-year post-secondary institution.

Certification	OSHA 10, NCCER Construction Technology
Prerequisites	At least 6 high school credits; 2.0 GPA

CS10, CS20, CS31 Cosmetology 2-4 Semesters Main & Power Campus (College credit options)

Imagine having a fun, high-paying job that lets you use your creativity to make people look good! Skills focus on the care and beautification of hair, skin & nails. Technical training includes theory of chemicals and hair coloring, cutting, client safety, hygiene and customer relations. Second year students provide services to the public in a working salon on the EVIT campus. After completing the 1,500-hour course, students are prepared to take the Arizona State Board of Cosmetology licensing exam. **** May require summer hours. Students attend class for four hours each day and may be required to provide their own transportation. ****

Certification	Arizona State Board of Cosmetology State License
Prerequisites	At least 10 high school credits, including 2 English credits; 2.0 GPA
Documents required for the program	Transcript with 10 credits including 2 credits of English (as mandated by state regulation), Social Security Card or Waiver, signed Statement of Understanding of Program Requirements, and a Cosmetology enrollment form

LE10, LE20, LE25 Criminal Justice 2-4 Semesters Main Campus (College credit options) Prepare for a career in criminal justice. Training includes basic crime scene investigation, forensics, report writing, court functions, jail functions, interrogation skills, police functions and physical fitness. Students will gain a strong foundation in interpersonal and soft skills, which will help when entering a career in the criminal justice system, including law enforcement, courts, jails, correctional institutions, and probation and parole. The program will prepare students for military service, college, or employment in criminal justice.

Certification	Unarmed Guard Card, ** Students who reach age of 18 before completing the program may earn their Arizona Security Guard Card, allowing them to work in the field upon completion.
Prerequisites	At least 6 high school credits; 2.0 GPA

CU10, CU15, CU16 Culinary Arts 2-4 Semesters Main Campus (College credit options) Explore your passion for cooking while developing skills in all facets of the food service and hospitality industries. Training is provided in culinary arts (a la carte & quantity cooking), commercial baking and dining room operations. Students gain hands-on experience working special functions, breakfasts, luncheons and dinners in the culinary banquet hall. Students also have the opportunity to participate in culinary competitions and work with many of the top chefs and restaurants in the Valley. EVIT's Culinary Arts program is accredited by the Accrediting Commission of the American Culinary Federation Education Foundation.

Certification	ServSafe Manager, ACF Certification
Prerequisites	At least 6 high school credits; 2.0 GPA

MC59, MC60, MC61 Dental Assisting 2-4 Semesters Main Campus

First year students study anatomy, physiology, medical terminology, nutrition, human growth and development, human diseases, infection control and human reproduction using a hands-on, project-based approach. Collaborative lab work and dissections are also an integral part of this course. **This course has a state approved embedded credit for lab science for MC59 ONLY.** Second year students prepare for a dental career by learning about dental office operations such as instrument recognition and sterilization, radiography and laboratory processes, preparing patients for examinations and assisting with operational procedures. First semester, students concentrate on classroom learning, hands-on skills practice and x-ray certification. During the second semester, skills and experience are gained through internships at local dental offices. Students are required to complete an 80-hour externship. Flexible hours may be required depending upon clinical availability. Students must provide their own transportation to job shadowing or internship sites. **** Students will be randomly drug tested. ****

Certification	Dental Assisting X-Ray Certification <i>Certification available through the Dental Assisting National Board Inc. Students will complete the Radiation Health and Safety (RHS) Exam prior to clinical externship. For more information on the RHS Exam, visit www.danb.org.</i>
Prerequisites – First Year (MC59)	At least 6 high school credits; 2.0 GPA
Prerequisites – Second Year (MC60 & MC61)	Seniors ONLY, Successful completion of MC59 or taken at least 1 credit of Biology or Anatomy & Physiology: 'C' or better, No criminal record, On track to graduate or a plan for graduation, 2.0 GPA or equivalent standardized test scores

AM63, AM68, AM69, AM70 Diesel Technologies 2-4 Semesters Main Campus

The diesel and heavy equipment industry is one of the fastest growing fields in the transportation business. Diesel mechanics work on a wide variety of diesel engines including those found in buses, trucks, RVs, bulldozers, cranes, farm tractors and trains. Students develop the skills needed for various positions in the industry through classroom and hands-on learning. Instruction is provided on cooling systems, starting and charging systems, engine lubrication, maintenance & repair & basic mechanical performance.

Certification	ASE Student Certifications (10)
Prerequisites	At least 6 high school credits ;2.0 GPA , Recommended: Prior knowledge/experience with basic automotive repair

IT11, IT30, IT35 Digital Device Diagnostic and Repair 2-4 Semesters Main Campus (College credit options)

Learn the skills necessary to obtain CompTIA A+ Certification, an international industry credential for computer service technicians. Hands-on classroom training includes installation, configuration and upgrading of hardware and software. Students learn to maintain motherboards, processors and memory. They develop troubleshooting and basic networking skills. Students also learn to repair iPads, iPhones, gaming consoles and more. Students participate in SkillsUSA and Arizona Students Recycling Used Technology (AZStRUT), which teaches valuable skills and provides quality refurbished computers to schools and non-profit organizations across Arizona.

Certification	CompTIA A+ Plus Certification
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Prerequisites	At least 6 high school credits; 2.0 GPA
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DP10, DP20, DP25 Digital Photography 2 Semesters Main Campus (College credit options) This program prepares students interested in pursuing a career in a digital photography related field. Students will be challenged to utilize the latest digital cameras and manipulate light, shadow and surrounding objects to capture images. Students use Adobe Photoshop, Lightroom and Illustrator to manipulate images in unique and creative formats. Students work both individually and in teams to create layouts, portfolios, etc.

Certification	State Certificate and Portfolio
Prerequisites	At least 6 high school credits; 2.0 GPA

CC10, CC20, CC25 Early Childhood Education 2-4 Semesters Main Campus (College credit options) First year ECE I students focus on early childhood philosophy, childhood development, career opportunities and current issues in safety, health, nutrition and curriculum development. They gain hands-on experience in our on-site lab school operated by Bright Ideas and off-site at a variety of Head Start programs. Second year ECE II students participate in a lab setting and focus on child guidance techniques, family dynamics, observation/assessment, advanced curriculum development and classroom management. This performance-based program allows for advancement that meets individual academic needs. They also participate in an internship of their choice.

Certification	Certificate of Completion in Foundations of Early Childhood Education from Mesa Community College; Students opt in to follow pathway; Para Professional Praxis Certification (Seniors only), SafeTalk Suicide Certification, Food Handlers Certificate, CPR and First Aid Certificate
Prerequisites	At least 6 high school credits; 2.0 GPA, Negative Tuberculosis test (all students tested in August), No criminal record (Arizona State Law requires students 18 and older to obtain a Fingerprint Clearance card)

TR10, TR20, TR25 Electrical and Power Transmission Insulation 2-4 Semesters Main Campus (College credit options) If you enjoy working with your hands, figuring out how things work and trouble-shooting, a specialized construction career in Electrical and Power Transmission Installation could be perfect for you. Students in this program learn how to install indoor and outdoor residential, commercial and industrial electrical systems and associated power transmission lines. This includes instruction in electrical systems, safety procedures, wiring, insulation and grounding, schematic blueprint interpretation, equipment operation and maintenance, and applicable codes and standards. Industry-driven curriculum helps prepare students for employment, apprenticeship or post-secondary education.

Certification	Occupational Safety & Health Administration (OSHA) 10/30; Independent Electrical Contractors (IEC) – Level 1 Apprentice Electrician Pre-Apprenticeship; National Center for Construction Education and Research (NCCER) Core; NCCER Electrical Level 1; NCCER Electrical Level 2; NCCER Power line Worker Level 1.
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Prerequisites	At least 6 high school credits; 2.0 GPA. Physical demands: Must be able to lift 50 pounds or more.
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MC37, MC55, MC56 Emergency Medical Technician 2-4 Semesters Main Campus (College credit options)

First year students study anatomy, physiology, medical terminology, nutrition, human growth and development, human diseases, infection control and human reproduction using a hands-on, project-based approach. Collaborative lab work and dissections are also an integral part of this course. **This course has a state approved embedded credit for lab science for MC37 ONLY.** Second year students will begin the DHS EMT course. Students will learn to recognize the signs and symptoms of illness and injury, assess and treat patients, administer oxygen and provide basic medical care. Training consists of coursework and hands-on experience designed to prepare students to administer immediate care, stabilization and immobilization of victims in emergency situations. During the second semester, students will have an opportunity to complete 10 to 20 hours of clinical externship hours in an emergency room. Weekend and/or extended hours will be required for clinical. Students must provide their own transportation to the clinical site.

**** Students will be randomly drug tested.****

Certification	EMT Certification Certification available through the National Registry of Emergency Medical Technicians (NREMT). Students under the age of 18 may complete the NREMT exam but will not be able to apply for EMT certification in the State of Arizona until they turn 18 years of age. For more information on the NREMT, visit nremt.org ** Students must be 18 years of age by November 1 following course completion and a U.S. citizen or legal resident and provide proof of status to take certification exam.
Prerequisites – First Year (MC37)	At least 6 high school credits; 2.0 GPA
Prerequisites – Second Year (MC55 & MC56)	Seniors ONLY Successful completion of MC37 OR taken at least 1 credit of Biology, Anatomy & Physiology or Sports Medicine: 'C' or better; 1 Algebra credit and 1 English credit: 'C' or better 9th Grade Reading Level (students will be tested) No criminal record, 2.5GPA

FIT11, FIT13, FIT25 Fashion Design and Merchandising 2-4 Semesters Main Campus (College credit options)

This dynamic program introduces students to the technical knowledge and skills needed to design, produce, purchase, promote and sell merchandise and accessories in the fashion industry. Learn the elements and principles of design, clothing fabrics and textiles, the use of color and texture, retail business merchandising, fashion illustration, visual merchandising, sewing and pattern making. Transform these skills into wearable garments, participate in various EVIT events such as the annual Spring Fashion Show. Qualified students also have the opportunity to participate in FCCLA and compete in the Spring Conference.

Certifications	National Retail Federation (NRF) First Year <ul style="list-style-type: none"> • NRF RISE UP Certification in Retail Industry Fundamentals • NRF RISE UP Certification in Customer Service & Sales Second Year <ul style="list-style-type: none"> • NRF RISE UP Certification in Business of Retail • Personal Portfolio
Prerequisites	At least 6 high school credits; 2.0 GPA

FF10, FF20, FF25 Fire and Emergency Services 2-4 Semesters Main Campus (College credit options)

Prepare for employment in fire and emergency services by learning how to protect, educate and serve the public. Gain experience through various hands-on training skills, including live fire training, search and rescue, high rise tower drills and operation of fire apparatus and equipment. The first year provides an overview of basic fire science fundamentals and technical rescue. The second-year students continue training in more advanced areas including wildland firefighting, emergency medical technician, vehicle extrication, employability, driver operator of emergency vehicles, aircraft rescue firefighting, preparing for firefighter candidate physical fitness test which include strenuous physical activity, including running and completion of strenuous hands-on physical activities related to fire fighting. Second year students also develop skillsets in hazardous materials response and live fire training. This course requires a physician's school physical. ****Students will be randomly drug tested. This program requires a physician's school physical.****

Certification	CPR, Wildland Fire Fighter Certification, National Emergency Medical Technician (NREMT), NIMS 100, 200, 700
Prerequisites	At least 6 high school credits; 2.0 GPA

IT60, IT61, IT62, IT63 Future Engineers 2-4 Semesters Main & Power Campus (College credit options) This program prepares students to pursue an education in engineering and related fields. Students will be challenged to develop solutions to engineering problems. They will learn skills to communicate, work in teams, solve mathematical, scientific and logistical problems. Classroom structure includes lecture, laboratory work, guest speakers and industry field trips. Students enrolling in dual enrollment are required to have taken or be enrolled in Algebra II/Trig, College Algebra or Pre-Calculus. This course is a project-based course where students learn use of tools and engineering skills. Those students advancing to second year work on a capstone project.

Certification	REC Pre-Engineers Certification, Solidworks CSWA
Prerequisites	At least 6 high school credits; 2.0 GPA

MM30, MM35, MM40 Graphic/Web Design 2-4 Semesters Main Campus (College credit options) This program will prepare students interested in pursuing a career in graphic/web design and other multimedia related fields. Students are challenged to learn principles of graphic design, line, shape, pattern, form and color theory. Typography, digital pre-press and copyright laws are taught to ensure student success. Students will use Adobe Illustrator, Photoshop and InDesign to manipulate images and create dynamic

graphics in unique and creative formats. Students will have opportunities to work on client-based projects to ensure real-world experience. Students will work individually and in teams to create and build digital portfolios and resumes. Students can learn the ins & outs of digital printing in EVIT's Digital Print Shop.

Certification	State Certificate and Portfolio
Prerequisites	At least 6 high school credits; 2.0 GPA

AC10, AC20, AC25 Heating, Ventilation and Air Conditioning (HVAC) 2-4 Semesters Main Campus (College credit options) The U.S. Bureau of Labor expects the nationwide demand for trained HVAC specialists to continue growing due to advancing technology and an aging workforce. Learn skills required to install, service and repair air conditioning, refrigeration and heating equipment in commercial and residential settings. Students in this program gain knowledge in electrical maintenance, wiring, appliance repair, repair of electric controls and circuits. Internship and job shadowing opportunities are available.

Certification	NCCER HVAC Level 1 & 2
Prerequisites	At least 6 high school credits; 2.0 GPA

HM10, HM20, HM25 Hospitality Management 2 Semesters Main Campus (College credit options)

Students will learn the principles of operations in the travel and tourism industries, hotel and lodging facilities, food services, recreation, and hospitality planning and business operations. Critical thinking and practical problem solving is emphasized. Entrepreneurship opportunities within the field of hospitality is encouraged. Core academic application of math, science and language arts are necessary.

Certification	American Hotel & Motel Lodging Association, Certified Front Desk Representative, Certified Guest Services Professionals (CGSP), Certified Restaurant Server, ServSafe Food Service Manager
Prerequisites	At least 6 high school credits; 2.0 GPA

FIT12, FIT14, FIT35 Interior Design & Merchandising I & II 2-4 Semesters Main Campus (College credit options)

This dynamic program introduces students to the technical knowledge and skills needed to design, produce, purchase, promote and sell merchandise and accessories within the interior design industry. Learn elements and principles of design, interior fabrics and textiles, the use of color and texture, retail merchandising, visual merchandising, floor space planning, rendering and Chief Architect rendering. Transform these skills into becoming an interior design apprentice, create elaborate sets and window displays, presentation boards and participate in various EVIT events, FCCLA competitions, and design shows. Interior Design students complete the state standard course in one year. Qualified students continuing to the second year, work on projects and internships.

Certifications	National Retail Federation (NRF)
Prerequisites	At least 6 high school credits; 2.0 GPA

MA05, MA06, MA10, MA20, MA25 Massage Therapy 2-4 Semesters Main Campus (College credit options) Study Western and Eastern massage modalities, including Swedish, Sports, Chair, Hot Stone and Reflexology. Coursework includes anatomy and physiology, pathology, hygiene, ethics and business practices. Students prepare for their state certification by completing 700 hours of hands-on training in the public clinic on campus and at community events. Students have the option of choosing the 2.0-hours per day, two-year program or the four hours per day, one-year program. Please state which option the student is choosing on the application. **** Students will be randomly drug tested.****

Certification	Arizona State Board of Massage, Massage Therapy Licensure. Students are eligible to apply for a Massage Therapy license upon successful completion of the program and the 700 clock hours. To apply for a license or more information, visit massagetherapy.az.gov . ** Students must be 18 years of age before applying for state licensure.
Prerequisites	At least 6 high school credits; 2.0 GPA

MC19, MC20, MC21, MC22 & MC23 Medical Assistant 2-4 Semesters Main & Power Campus (College credit options) First-year students study anatomy, physiology, medical terminology, nutrition, human growth and development, human diseases, infection control and human reproduction using a hands-on, project-based approach. Collaborative lab work and dissections are also an integral part of this course. **This course has a state approved embedded credit for lab science for MC19 ONLY.** Medical Assistants are educated and trained to perform administrative and clinical skills in a variety of settings, including doctors' offices, hospitals and clinics. Learn medical terminology, body systems, EKG, phlebotomy, autoclave, CPR and first aid, OSHA safety standards and other medical specialties. Gain an understanding of office procedures such as patient billing, medical records, purchasing and filing of insurance claims. Students complete a clinical externship during the second year of the course. Flexible hours may be required depending upon clinical availability. Students must provide their own transportation to the clinical sites. **** Students will be randomly drug tested.**

Certification	CCMA Certification Certification available through the National Health Career Association (NHA). Students will complete the Certified Medical Assistant (CCMA) exam at the end of this program. Also, students have options of completing the Phlebotomy Technician (CPT) exam and EKG Technician (CET) exam outside the completion of the program. For information on the NHA certifications, visit nhanow.com .
Prerequisites – First Year (MC37)	At least 6 high school credits; 2.0 GPA
Prerequisites – Second Year (MC20 & MC21)	Seniors ONLY, Successful completion of MC19 AND taken at least 1 credit of Biology: 'C' or better, No criminal record, On track to graduate or a plan for graduation, 2.0 GPA
Prerequisites – One Year 4-hour Program (MC22 & MC23)	2 Math credits, 2 English and Biology credits: all 'C' or better, No criminal record, , 2.0 GPA or equivalent standardized test scores

IT12, IT20, IT26 Networking Academy & Cyber Security 2-4 Semesters Main Campus (College credit options)

Students will be introduced to computer-networking and the field of cyber security. Coursework includes network/cyber terminology and protocols, communication fundamentals in data networks/security and Internet security. Students study the Open Systems Interconnection (OSI) model, using a top-down approach, cabling and cabling tools, basic Cisco router, configuration, Ethernet technologies, Internet Protocol (IP) addressing and an overview of Internet Protocol version 6 (IPv6), basic configuring and testing of the network, standards and network penetration. The course prepares students for the Cisco Certified Network Architect (CCNA) examination in the first year as well as a cyber-security certification, in second year. Students will learn the skills needed to pass the CompTIA Security+ Exams, which ensure that candidates will apply knowledge of security concepts, tools and procedures to react to security incidents; it ensures that security personnel are anticipating security risks and guarding against them.

Certification	CompTIA Security+<Cisco CCT, ETA TTT
Prerequisites	At least 6 high school credits; 2.0

MC29, MC30, MC31 Nursing Assistant 2-4 Semesters Main & Power Campus (College credit options)

First-year students study anatomy, physiology, medical terminology, nutrition, human growth and development, human diseases, infection control and human reproduction using a hands-on, project-based approach. Collaborative lab work and dissections are also an integral part of this course. **This course has a state approved embedded credit for lab science for MC29 ONLY.** A Nursing Assistant works under the supervision of a nurse to provide daily basic care for patients in hospitals, physicians' offices, private homes, clinics and assisted living facilities. First semester, learn CPR, anatomy and physiology, medical terminology, vital signs, hygiene, human reproduction, basic nutrition and patient care. During the second semester, students work in clinical settings to master the skills required for the state certification exam. Flexible hours are required and depend upon the availability of clinical sites. Weekend and/or extended days may be required. Student must provide their own transportation to the clinical sites.

**** Students will be randomly drug tested.**

Certification	Arizona State Board of Nursing Certified Nursing Assistant License, Certification and licensure available through the Arizona State Board of Nursing. Students are required to have proof of legal presence in the U.S. in order to test for or renew certification or licensure. All testing will be conducted on-site at EVIT. For more information on the Arizona State Board of Nursing licensure requirements, visit www.azbn.gov .
Prerequisites – First Year (MC29)	At least 6 high school credits; 2.0 GPA
Prerequisites – Second Year (MC30 & MC31)	Seniors ONLY, Successful completion of MC29 OR taken at least 1 credit of Biology, Anatomy & Physiology: 'C' or better; 1 Algebra credit and 1 English credit: 'C' or better No criminal record, 2.0 GPA or equivalent standardized test scores

MC43, MC63 Pharmacy Technician 2 Semesters Main Campus (College credit options) Pharmacy technicians help licensed pharmacists prepare prescription medications, provide customer service and perform administrative duties. During the first semester, students concentrate on basic health care concepts including: medical terminology, safety, customer service, problem solving and CPR. Students learn occupation specific skills during the second semester. This rigorous academic course requires a high level of

independent study while learning procedures for receiving prescription requests, counting tablets and labeling bottles. They also master administrative functions such as answering phones and stocking shelves. Students must be 18 to job shadow in a pharmacy. Job shadowing requires reliable transportation and is the sole responsibility of the student. **** Students will be randomly drug tested.**

Certification	Pharmacy Technician, Certification available through the Pharmacy Technician Certification Board (PTCB). Students must be 18 years of age and within 60 days of high school graduation to apply to take the test. For more information on the PTCB, visit www.ptcb.org . Students who successfully pass the PTCB exam can apply for a Pharmacy Technician license with the State of Arizona at pharmacy.az.gov .
Prerequisites	Seniors ONLY, high school credits; 2.0 GPA

MC38, MC45, MC46 Physical Therapy Technician 2-4 Semesters Main Campus (College credit options)

First-year students study anatomy, physiology, medical terminology, nutrition, human growth and development, human diseases, infection control and human reproduction using a hands-on, project-based approach. Collaborative lab work and dissections are also an integral part of this course. **This course has a state approved embedded credit for lab science for MC38 ONLY.** Physical therapist technicians and chiropractic assistants help doctors in the treatment and diagnosis of people with medical conditions and functionally-limiting injuries. This is a rigorous academic course that requires a high level of independent study. Qualified students will participate in job shadowing and/or internships in physical therapy offices or clinics. Shadowing and/or interning require reliable transportation as the sole responsibility of the student. Flexible hours may be required depending upon the availability of clinical sites.

**** Students will be randomly drug tested.**

Certification	Chiropractor Assistant
Prerequisites – First Year (MC37)	At least 6 high school credits; 2.0 GPA
Prerequisites – Second Year (MC55 & MC56)	Seniors ONLY, Successful completion of MC38 OR taken at least 1 credit of Biology, Anatomy & Physiology or Sports Medicine: ‘C’ or better; 1 Algebra credit and 1 English credit: ‘C’ or better, No criminal record, On track to graduate or a plan for graduation, 2.0 GPA

PLB10, PLB20, PLB22 Plumbing 2-4 Semesters Main Campus (College credit options) The U.S. Bureau of Labor expects the nationwide demand for trained plumbing specialists to continue to grow due to an aging workforce and advances in technology. Plumbers protect the health of nations. The expert training you will receive will prepare you for a new career as a highly paid skilled technician. Students will study customer communication skills, water distribution systems, drainage waste and vent systems, plumbing fixtures, potable water quality, green plumbing, water heating concepts and plumbing fixture installation.

Certification	NCCER Plumbing Level 1, 2 and 3
Prerequisites	At least 6 high school credits; 2.0 GPA

RB10, RB20, RB30 Radio/Audio Production 2-4 Semesters Main Campus (College credit options) EVIT's Radio/Audio Production program is home to KVIT, 88.7FM The Pulse, a non-commercial radio station that features the work of our students. The Radio/Audio program also features a state-of-the-art digital recording studio. Students will be trained in radio commercials, promos, and show production, music creation and production, journalism writing and reporting, media marketing, live sound production and more. Students can focus their skills on sports broadcasting, as EVIT Radio airs high school football, basketball and baseball/softball games during the school year throughout the East Valley. Students will train to be play-by-play announcers, analysts, & on-site live sound engineers. Students gain hands-on experience using Pro Tools recording and editing software, NextGen radio software and more.

Certification	Society of Broadcast of Engineers – Radio Operator Certification
Prerequisites	At least 6 high school credits; 2.0 GPA

IT13, IT40, IT45 Software Development, Coding & Mobile App 2-4 Semesters Main Campus (College credit options) This program prepares students for a career in computer programming & mobile application design. Students are challenged to develop computer programs in multiple formats for use in the robotics industry, computer information systems, mobile application design and business organizations. They will also learn the skills necessary to communicate clearly, collaborate with peers, solve logistical problems and present findings. This program will introduce students to embedded technology concepts through a combination of classroom lecture and project-based learning. Students will also learn to design computer and mobile application programs using multiple platforms based on computer science principles. Students can complete the program with a variety of industry certificates.

Certification	Current industry recognized certificate(s)
Prerequisites	At least 6 high school credits; 2.0 GPA

MC14, MC44, MC64 Veterinary Assistant 4 Semesters Power Campus (College credit options) Prepare for a career in the veterinary field while learning skills that will allow you to work with all creatures, large and small. Integrate your love for animals with medical knowledge such as assisting with radiographs, assisting with venipuncture, assisting with administering medications and vaccines, performing animal restraint and assisting with surgery, performing various laboratory procedures and assisting with general exams. During the first year, students focus on the anatomy and physiology of animal species, hands-on skills and practical applications. Second year students improve upon their skills through job shadowing and externships at local shelters, small and large animal practices and wildlife facilities. Students will be exposed to a variety of well and sick animals. Students must provide their own transportation to job shadowing and externship sites. Flexible hours may be required depending upon clinical availability. ****Student will be randomly drug tested**

Certification	NAVTA Certified Veterinary Assistant
Prerequisites	At least 6 high school credits; 2.0 GPA

TV10, TV20, TV30 Video Production 2-4 Semesters Main Campus (College credit options) Show off your creativity and explore the exciting process of video and film production in one of the largest green screen and production studios in Arizona. Learn every aspect of visual media productions, including film-making, event production, corporate event production, commercials, music videos and documentaries while using industry standard equipment. Enter your short films in film festivals. Work with clients to produce real-world projects in a fully-equipped studios and editing bays while developing skills in all three

phases of video and film making - preproduction, production and postproduction.

Certification	State Certificate and Portfolio
Prerequisites	At least 6 high school credits; 2.0 GPA or equivalent standardized test scores

WD10, WD20, WD25 Welding 2-4 Semesters Main, Power, & Apache Junction Campuses (College credit options) Get fired up about a career in welding while working with a variety of materials such as mild steel, aluminum and stainless steel. Learn metal fabrication and entry level welding techniques to build or repair structures or products. Work on school and customer-related projects using OXY/FUEL cutting, PLASMA cutting, SMAW, GMAW and GTAW welding. This program has an outstanding job placement rate and offers paid internships for qualified students.

Certification	AWS Certifications – D1.1, SMAW, GMAW, GMAN, GTAW, FCAW, Students have the opportunity to become members of the American Welding Society and test for industry certification.
Prerequisites	At least 6 high school credits; 2.0 GPA