**2025-26** www.west-mec.edu

| NORTHWEST CAMPUS 1  |  |  | One-Year Programs are highlighted in blue  |
|---|--|--|--|
| CREDENTIAL(S)   | DATES/TIMES  | REQUIREMENTS   | FEES/CREDITS   |
| AESTHETICS (One year) / CTSO - Skills   |  |  | 3 section(s) of 20 = 60 se   |
| AZ Board of Cosmetology License Cert in<br>Aesthetician<br>OSHA 10 - Healthcare/Cosmetology   | M-F  | ■ Current Juniors may apply ■ State Board of Barbering & Cosmetology Requirements: - Earned ten total High School credits - Must be 16 years of age by the first day of class (see date to the left) ■ West-MEC Requirements - Two credits of English with a C or higher - One credit Math with a C or higher  | ■ \$1,050.00 registration fee (\$150 non-refundable) (includes enrollment, uniform shirts, student kit, textbooks & leadership development)  4.75 High School Credits (2.25-Sem 1&2; .25 Summer Sen 12 Articulated Credits (GW & Mesa)   |
| AUTOMOTIVE TECHNOLOGY (Two year   | rs)* / CTSO - Skills USA   |  | 1 section(s) of 24 = 24 se   |
| ASE Entry-Level Certs: Engine Repair, Brakes, Maintenance & Light Repair, Electrical Systems, HVAC, Engine Perform, Manual Drivetrain, Automatic Transmission, Suspension and Steering NC3: Solus Ultra & Pro-Cut; Snap-On Torque: Theory, Mech & Elect & Multimeters | <b>M-F</b><br>1st Year: 1:00 PM - 3:30 PM<br><mark>2nd Year: 7:00 AM - 9:30 AM</mark>  | <ul> <li>■ Sophomore, Junior** and Senior** students may apply</li> <li>■ One credit of English with a C or better</li> <li>■ One credit of Math with a C or better</li> </ul>   | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) ■ Optional dual enrollment may result in additional fees. 6 High School Credits (3 per year) 16 Dual Enrollment Credits (GCC) Auto Tech I & II Articulated Credits & Reduced Tuition (UTI |
| BIOMEDICAL SCIENCE (Two years) / C  | TSO - HOSA   |  | 1 section(s) of 26 = 26 se   |
| - American Heart Association Basic Life<br>CPR/AED<br>-Bio Technician Assistant Credentialing Exam<br>(BACE)<br>-OSHA 10 - Healthcare   | <b>M-F</b><br>1st Year: 1:00 PM – 3:30 PM<br><mark>2nd Year: 7:00 AM – 9:30 AM</mark>  | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of Algebra I with a C or better ■ One credit of English with a C or better ■ One credit of Biology with a C or better, transcript due to West-MEC by June 15th ■ One credit of Algebra II with a C or better or concurrently enrolled during the first year of the program ■ One credit of Chemistry with a C or better or concurrently enrolled during the first year of the program ■ Immunizations must be up-to-date for most externships | \$\Bigsim \$150.00\$ registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year)  |
| COSMETOLOGY (Two years)* / CTSO -   | Skills USA   |  | 2 section(s) of 20 = 40 s  |
| Arizona Board of Barbering and Cosmetology<br>License in Cosmetology<br>Occupational Safety & Health Administration-<br>OSHA 10 Healthcare  | M-F  1st Year Students Session 1: 6:30 AM – 9:30 AM Session 2: 12:30 PM – 3:30 PM  2nd Year Students Session 1: 6:30AM – 11:30 AM Session 2: 11:30 AM – 4:30 PM Summer Virtual Hours: 20 First day of class: July 28, 2025 | ■ Sophomore, Junior** and Senior** students may apply ■ State Board of Barbering & Cosmetology Requirements: -Earned ten total High School credits -Must be 16 years of age by the first day of class: July 28, 2025 ■ West-MEC Requirements -Two credits of English with a C or higher -One credit Math with a C or higher  | ■ \$1450.00 registration fee (\$150 non-refundable) (includes enrollment, student kit, textbooks, supplies & leadership development)  12 High School Credits (6 credits per year) 30 Articulated Credits (GateWay, Mesa)   |
| DENTAL ASSISTING (Two years)* / CTS   | O - HOSA   |  | 2 section(s) of 24 = 48 section  |
| Dental Assisting National Board (DANB) Radiation Health & Safety Cert Dental Assisting National Board (DANB) Coronal Polish Cert American Heart Association: CPR/AED ADA HIPAA Compliance Training Completer  | M-F  1st Year Students Session 1: 7:00 AM – 9:30 AM Session 2: 4:00 PM – 6:30 PM 2nd Year Students 2nd Year: 1:00 PM – 3:30 PM   | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of a Science with a C or better ■ Immunizations must be up-to-date/ no exemptions  | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year) 19 Articulated Credits (Pima Medical Institute)  |

<sup>\*</sup> Program offered at multiple West-MEC campuses. \*\* Additional program costs after graduation AM classes are highlighted in yellow.

| NORTHWEST CAMPUS 1  | 3201 W. Grand Avenue   Surprise,  | AZ 85374   623.877.6914 (continued)   | One-Year Programs are highlighted in blue  |  |
|---|---|---|--|--|
| CREDENTIAL(S)   | DATES/TIMES   | REQUIREMENTS  | FEES/CREDITS   |  |
| IT SECURITY (Two years)* / CTSO - Skills USA  |   |   |  |  |
| -CompTIA: ITF+, A+, Security+, Network + -Cisco CCNA -TestOut -EC-Council Certified Ethical Hacker Essentials -Microsoft Office Specialist MOS  | <b>M-F</b><br>1st Year: 1:00 PM – 3:30 PM<br>2nd Year: <mark>7:00 AM – 9:30 AM</mark>   | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better  | <ul> <li>\$150.00 registration fee (incl. supplies &amp; leadership develop.)</li> <li>Optional dual enrollment may result in additional fees.</li> <li>6 High School Credits (3 per year)   27 Dual Enrollment Credits (GCC)   4 Articulated College courses (UAT)</li> </ul>                             |  |
| LAW & PUBLIC SAFETY (Two years)* /  | CTSO - Skills USA   |   | 1 section(s) of 25 = 25 seats  |  |
| -Security Guard Certification -International Foundation for Protection Officers -American Heart Association CPR/AED -FEMA Incident Command System   | <b>M-F</b><br>1st Year: 1:00 PM – 3:30 PM<br>2nd Year: 7:00 AM – 9:30 AM  | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better ■ Students must be able to participate in arrest and law enforcement procedures and physical training ■ Immunizations must be up-to-date                       | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) ■ Optional dual enrollment may result in additional fees. 6 High School Credits (3 per year) 18 Dual Enrollment Credits (GCC)   |  |
| MEDICAL ASSISTING (One year)* / CTS   | O - HOSA  |   | 1 section(s) of 28 = 28 seats  |  |
| -American Heart Assoc Basic Life Support for<br>Healthcare Providers<br>-Registered Phlebotomy Technician (RPT or CPT)<br>-Registered Medical Assistant (RMA or CCMA)   | M-F One-year Program 7:00 AM – 11:00 AM Summer hours may be required to complete externship.  | ■ Junior and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Science with a C or better ■ Immunizations must be up-to-date   | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development)  5.5 High School Credits (2.75 per semester)   23 Articulated Credits (Pima Medical Institute)   3 Articulated Credits (WCUI School of Medical Imaging)   16 College Credits (Phoenix College)                        |  |
| MEDICAL ASSISTING (Two years)* / CT   | SO - HOSA   |   | 2 section(s) of 26 = 52 seats  |  |
| -American Heart Assoc Basic Life Support for<br>Healthcare Providers<br>-Registered Phlebotomy Technician (RPT or CPT)<br>-Registered Medical Assistant (RMA or CCMA)   | M-F  1st Year: 7:00 AM – 9:30 AM  4:00 PM – 6:30 PM  2nd Year: 1:00 PM – 3:30 PM  Summer hours may be required to complete externship.                              | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Science with a C or better ■ Immunizations must be up-to-date  | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year)   23 Articulated Credits (Pima Medical Institute)   3 Articulated Credits (WCUI School of Medical Imaging)   16 College Credits (Phoenix College)                                  |  |
| NURSING SERVICES (One Year) / CTSC  |   |   | 2 section(s) of 20 = 40 seats  |  |
| -Certified Nursing Assistant - American Heart Association Basic Life Support for Healthcare Providers -Licensed Nursing Assistant   | M-F One-year Program Session 1: 7:00 AM – 9:30 AM Session 2: 1:00 PM – 3:30 PM Clinical hours may include Saturdays & holidays.                                     | ■ Junior and Senior** students may apply ■ Two credits of English with a C or better ■ One credit of Algebra II with a C or better, transcript due to West-MEC by June 15th ■ Two credits Lab Sciences *and one must be Biology ■ Immunizations must be up-to-date                                      | ■ \$250.00 registration fee (includes enrollment, 2 scrub tops, stethoscope, criminal background check, drug screening, TB testing, & leadership development)  3 High School Credits   |  |
| PHYSICAL THERAPY (One Year)* / CTS  | SO - HOSA   |   | 2 section(s) of 26 = 52 seats  |  |
| -American Heart Association CPR/AED -Certified Physical Therapy Aide -OSHA 10 - Healthcare  | M-F<br><u>One-year Program</u><br>Session 1: 7:00 AM – 9:30 AM<br>Session 2: 1:00 PM – 3:30 PM  | ■ Junior, Sophomore**, and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Science with a C or better ■ Immunizations must be up-to-date   | <ul> <li>\$150.00 registration fee (supplies &amp; leadership development)</li> <li>Optional dual enrollment may result in additional fees.</li> <li>3 High School Credits (1.5 per semester)</li> <li>15 Dual Enrollment credits (GCC)</li> <li>8 Articulated Credits (Pima Medical Institute)</li> </ul> |  |
| POWERSPORTS TECHNOLOGY (Two y   | rears) / CTSO - Skills USA  |   | 1 section of 24 = 24 seats   |  |
| -University of Polaris: Bronze Engine, Bronze Level 1& 2,<br>-Equipment & Engine Training Council (EETC)<br>Technician<br>-Yamaha Level 1<br>-Briggs and Stratton Small Engines<br>-Snap-On Multimeter, Torque and Precision Measerment | <b>M-F</b><br>1 <sup>st</sup> Year: 1:00 PM – 3:30 PM<br><mark>2<sup>nd</sup> Year: 7:00 AM – 9:30 AM</mark>  | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better  | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year) Powersports Mathematics & Physical Science Articulated Credits & Reduced Tuition (UTI)   |  |
| VETERINARY SCIENCE (Two years)* / 0   |   |   | 2 section(s) of 26 = 52 seats  |  |
| -NAVTA Veterinary Assistant Certification -OSHA 10 General  | M-F  1st Year Session 1: 7:00 AM – 9:30 AM  Session 2: 4:00 PM – 6:30 PM  2nd Year Session: 1:00 PM – 3:30 PM  Summer hours may be required to complete externship. | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better ■ One credit of Lab Science with a C or better ■ 100-hour externship required to sit for NAVTA exam  costs after graduation  AM classes are highlighted in vel | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development)  6 High School Credits (3 per year) 30 Articulated credits (Pima Medical Institute)  12.5 Articulated Credits (Mesa)  |  |

<sup>\*</sup> Program offered at multiple West-MEC campuses. \*\* Additional program costs after graduation AM classes are highlighted in yellow.



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REQUIREMENTS FOR ALL PROGRAMS:
Proof of West-MEC district residency | Application w/ transcript
Copy of birth certificate | Proof of immunization

| <b>NORTHEAST CAMPUS 16</b>   | 17 W. Williams Drive   Phoenix, A  | AZ 85027   623.435.4920   | One-Year Programs are highlighted in blue  |
|--|--|---|--|
| CREDENTIAL(S)  | DATES/TIMES  | REQUIREMENTS  | FEES/CREDITS   |
| ADVANCED MANUFACTURING (Two year   | ar) / CTSO - Skills USA  |   | 1 section(s) of 24 = 24 sea  |
| -NC3 Introduction to Mechatronics Industry 4.0 -NC3 Fundamentals of Fluid Power -NC3 Fundamentals of Electricity -NC3 Applied Motor Controls   | <b>M-F</b><br>1st Year: 1:00 PM – 3:30 PM<br><mark>2<sup>nd</sup> Year: 7:00 AM – 9:30 AM</mark> | <ul> <li>Sophomore, Junior and Senior** students may apply</li> <li>One credit of English with a C or better</li> <li>One credit of Math with a C or better</li> <li>Students must be able to meet the physical demands of the program</li> </ul>           | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year)  |
| AIR CONDITIONING TECHNOLOGY (One   | year) / CTSO - Skills USA  |   | 1 section(s) of 24 = 24 sea  |
| -OSHA-10 Construction -EPA 608 & 609 Refrigerant Handling Cert -EPA R-410A -NC3 Snap-On Multimeter, Building Performance Instruments   | <b>M-F</b> One-year Program 7:30 AM – 10:00 AM   | <ul> <li>Sophomore, Junior and Senior** students may apply</li> <li>One credit of English with a C or better</li> <li>One credit of Math with a C or better</li> <li>Students must be able to meet the physical demands of the program</li> </ul>           | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development)  3 High School Credits (1.5 per semester)   |
| AUTOMOTIVE TECHNOLOGY (Two year  |  |   | 2 section(s) of 24 = 48 sea  |
| ASE Entry-Level Certs: Engine Repair, Brakes, Maintenance & Light Repair, Electrical Systems, HVAC, Engine Perform, Manual Drivetrain, Automatic Transmission, Suspension and Steering -NC3: Solus Ultra & Pro-Cut; Snap-On Torque: Theory, Mech & Elect & Multimeters | M-F  | <ul> <li>■ Sophomore, Junior** and Senior** students may apply</li> <li>■ One credit of English with a C or better</li> <li>■ One credit of Math with a C or better</li> <li>■ Students must be able to meet the physical demands of the program</li> </ul> | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) ■ Optional dual enrollment may result in additional fees. 6 High School Credits (3 per year) 16 Dual Enrollment Credits (GCC) Auto Tech I & II Articulated Credits & Reduced Tuition (UTI)                      |
| CODING (Two years)* / CTSO - FBLA  |  |   | 1 section(s) of 26 = 26 sea  |
| -1st-YR- Information Technology Specialist OD<br>301 HTML/CSS<br>-2nd-YR-Information Technology Specialist OD<br>302 Java Script   | <b>M-F</b><br>1st Year: 4:00 PM – 6:30 PM<br>2nd Year: 1:00 PM – 3:30 PM                         | <ul> <li>Sophomore, Junior** and Senior** students may apply</li> <li>One credit of English with a C or better</li> <li>One credit of Math with a C or better</li> </ul>  | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) ■ Optional dual enrollment may result in additional fees. ■ It is recommended that students have access to a computer and reliable internet outside of class to occasionally complete assignments and projects. |
|  |  |   | 6 High School Credits (3 per year) 21 Dual Enrollment Credits (EMCC) 4 Articulated College Courses (UAT)   |
| COLLISION REPAIR & REFINISHING (Tw   | vo years) / CTSO - Skills USA  |   | 1 section(s) of 24 = 24 sea  |
| -Intro to Collision Repair -Non-structural Prolevel 1; Refinish Prolevel 1 - ASE Entry-Level Non-Structural Analysis and Damage Repair; Painting and Refinishing -EPA 6H HAPS Cert -NC3 Snap-on Meters & Torque  | <b>M-F</b><br>1st Year: 1:00 PM – 3:30 PM<br><mark>2nd Year: 7:00 AM – 9:30 AM</mark>            | <ul> <li>Sophomore, Junior** and Senior** students may apply</li> <li>One credit of English with a C or better</li> <li>One credit of Math with a C or better</li> <li>Students must be able to meet the physical demands of the program</li> </ul>         | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year)  |
| <b>ELECTRICAL TRADE SPECIALTY (One y</b>   | year)* / CTSO - Skills USA   |   | 1 section(s) of 24 = 24 sea  |
| -Mike Holt Certificate<br>-OSHA 10 - Construction  | <b>M-F</b><br><u>One-year Program</u><br>1:00 PM – 3:30 PM                                       | <ul> <li>Junior and Senior** students may apply</li> <li>One credit of English with a C or better</li> <li>One credit of Math with a C or better</li> <li>Students must be able to meet the physical demands of the program</li> </ul>                      | ■ \$300.00 registration fee (includes enrollment, supplies, leadership development, National Electrical Code book)  3 High School Credits (1.5 per semester)   |
| GENERAL CONSTRUCTION TECHNOLO  | GY (Two years)* / CTSO - Skills USA  | <u> </u>  | 1 section(s) of 24 = 24 sea  |
| -National Center for Construction & Ed Research<br>(NCCER) Core & Construction Technology<br>-OSHA 10 -Construction<br>-NC3 Multimeter   | M-F<br>1st Year: 1:00 PM – 3:30 PM<br>2nd Year: 7:00 AM – 9:30 AM                                | <ul> <li>Sophomore, Junior** and Senior** students may apply</li> <li>One credit of English with a C or better</li> <li>One credit of Math with a C or better</li> <li>Students must be able to meet the physical demands of the program</li> </ul>         | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 elective credits per year) 7 Articulated Credits (Mesa)  |

<sup>\*</sup> Program offered at multiple West-MEC campuses. \*\* Additional program costs after graduation AM classes are highlighted in yellow.

| NORTHEAST CAMPUS 1  | 617 W. Williams Drive   Phoenix, AZ  | Z 85027   623.435.4920 (continued)   | One-Year Programs are highlighted in blue  |
|---|--|--|--|
| CREDENTIAL(S)   | DATES/TIMES  | REQUIREMENTS   | FEES/CREDITS   |
| MEDICAL ASSISTING (One year)* / CTS   |  |  | 1 section(s) of 28 = 28 seats  |
| -American Heart Assoc Basic Life Support for<br>Healthcare Providers<br>-Registered Phlebotomy Technician (RPT or CPT)<br>-Registered Medical Assistant (RMA or CCMA) | M-F One-year Program 7:00 AM – 11:00 AM  Summer hours may be required to complete externship.                                      | ■ Junior and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Science with a C or better ■ Immunizations must be up-to-date/ no exemptions   | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) ■ Optional dual enrollment may result in additional fees. 5.5 High School Credits (2.75 per semester) 23 Articulated Credits (Pima Medical Institute) 3 Articulated Credits (WCUI School of Medical Imaging)   16 College Credits (Phoenix College) |
| MEDICAL ASSISTING (Two years)* / CT   |  |  | 2 section(s) of 26 = 52 seats  |
| -American Heart Assoc Basic Life Support for<br>Healthcare Providers<br>-Registered Phlebotomy Technician (RPT or CPT)<br>-Registered Medical Assistant (RMA or CCMA) | M-F 1st Year: 7:00 AM - 9:30 AM 4:00 PM - 6:30 PM 2nd Year: 1:00 PM - 3:30 PM Summer hours may be required to complete externship. | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Science with a C or better ■ Immunizations must be up-to-date   | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year) 23 Articulated Credits (Pima Medical Institute)   3 Articulated Credits (WCUI School of Medical Imaging)   16 College Credits (Phoenix College)  |
| PHARMACY SCIENCE (One year)* / CTS  | SO - HOSA  |  | 2 section(s) of 26 = 52 seats  |
| -NHA OR PTCB Pharmacy Technician Certification -American Heart Assoc Basic Life Support for Healthcare Providers  | M-F One-year Program Session 1: 7:30 AM-10:00 AM Session 2: 1:00 PM-3:30 PM  | <ul> <li>■ Junior and Senior** students may apply</li> <li>■ One credit of English with a C or better</li> <li>■ One credit of Math (Algebra or Higher) with a C or better</li> <li>■ One credit of Lab Science with a C or better</li> <li>■ Immunizations must be up-to-date/ no exemptions</li> </ul> | <ul> <li>\$150.00 registration fee</li> <li>(includes enrollment, supplies &amp; leadership development)</li> <li>3 High School Credits (1.5 per semester)</li> <li>9 Articulated Credits (Pima Medical Institute)</li> </ul>  |
| VETERINARY SCIENCE (One year)* / C  | TSO - HOSA   |  | 1 section(s) of 28 = 28 seats  |
| -NAVTA Veterinary Assistant Certification<br>-OSHA 10 General   | M-F One-year Program 7:00 AM – 11:00 AM Summer hours may be required to complete externship.                                       | ■ Junior and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math a C or better ■ One credit of Lab Science with a C or better ■ 100-hour externship required to sit for NAVTA exam   | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 5.5 High School Credits 30 Articulated credits (Pima Medical Institute) 12.5 Articulated Credits (Mesa)   |
| VETERINARY SCIENCES (Two years)*  | CTSO - HOSA  |  | 2 section(s) of 26= 52 seats   |
| -NAVTA Veterinary Assistant Certification<br>-OSHA 10 General   | M-F  1st Year: 4:00 PM – 6:30 PM  2nd Year: 1:00 PM – 3:30 PM  Summer hours may be required to complete externship.                | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better ■ One credit of Lab Science with a C or better ■ 100-hour externship required to sit for NAVTA exam   | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year) 30 Articulated credits (Pima Medical Institute) 12.5 Articulated Credits (Mesa)  |
| WELDING TECHNOLOGY (Two years)*   | / CTSO - Skills USA  |  | 1 section(s) of 24 = 24 seats  |
| -AWS Groove Weld with Backing,<br>-AWS Open Groove Weld<br>-OSHA 10 - General<br>-NC3 Lincoln Electric  | <b>M-F</b><br>1st Year: 1:00 PM – 3:30 PM<br>2nd Year: <mark>7:00 AM - 9:30 AM</mark>  | ■ Sophomore students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better ■ Students must be able to meet the physical demands of the program  | ■ \$475.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 elective credits per year) 25 Dual Enrollment Credits (MCC)  |

<sup>\*</sup> Program offered at multiple West-MEC campuses. \*\* Additional program costs after graduation AM classes are highlighted in yellow.

**2025-26** www.west-mec.edu

| SOUTHWEST CAMPUS 500 N  | N. Verrado Way   Buckeye, AZ 8  | 85326   623.872.6260  | One-Year Programs are highlighted in blue  |
|---|---|---|--|
| CREDENTIAL(S)   | DATES/TIMES   | REQUIREMENTS  | FEES/CREDITS   |
| <b>AUTOMATION &amp; ROBOTIC SYSTEMS (One)</b>   | years)* / CTSO – Skills USA   |   | 2 section(s) of 24 = 48 seats  |
| -Mechatronics -Smart Automation Certification Alliance (SACA) Certified Industry Associate Level 1 -Google Data Analytics Certificate -Machining Manufacturing Skill Standards Council (MSSC) - Certified Production Technician (CPT) -OSHA-10 General                  | M-F One-year Program Session 1: 7:00 AM – 9:30 AM Session 2: 1:00 PM – 3:30 PM  | <ul> <li>■ Junior and Senior* students may apply</li> <li>■ One credit of English with a C or better</li> <li>■ One credit of Math with a C or better</li> </ul>  | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) ■ It is recommended that students have access to a personal computer and reliable internet outside of class to complete assignments and projects.  3 High School Credits (1.5 per semester)   |
| <b>AUTOMOTIVE TECHNOLOGY (Two years)*</b>   | / CTSO - Skills USA   |   | 1 section(s) of 24 = 24 seats  |
| -ASE Entry-Level Certs: Engine Repair, Brakes, Maintenance & Light Repair, Electrical Systems, HVAC, Engine Perform, Manual Drivetrain, Automatic Transmission, Suspension and Steering -NC3: Solus Ultra & Pro-Cut; Snap-On Torque: Theory, Mech & Elect & Multimeters | M-F<br>1st Year: 7:00 AM - 9:30 AM<br>2nd Year: 1:00 PM - 3:30 PM   | <ul> <li>■ Sophomore, Junior** and Senior** students may apply</li> <li>■ One credit of English with a C or better</li> <li>■ One credit of Math with a C or better</li> </ul>  | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) ■ Optional dual enrollment may result in additional fees. 6 High School Credits (3 per year) 16 Dual Enrollment Credits (GCC) Auto Tech I & II Articulated Credits & Reduced Tuition (UTI)  |
| CLOUD TECHNOLOGY (One year) / CTSO –  |   |   | 1 section(s) of 24 = 24 seats  |
| -CompTIA (ITF+) -CompTIA (Network+) -CompTIA (Cloud+) -AWS Cloud Practitioner -C CSE (EC-Council Certified Cloud Security -Engineer)  | M-F<br>Session 1: 10:00AM-12:30PM   | <ul> <li>■ Junior and Senior** students may apply</li> <li>■ One credit of English with a C or better</li> <li>■ One credit of Math with a C or better</li> </ul>   | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 3 High School Credits (1.5 per year)  |
| DENTAL ASSISTING (Two years)* / CTSO - I  | HOSA  |   | 2 section(s) of 24 = 48 seats  |
| -Dental Assisting National Board (DANB) Radiation Health & Safety Cert -Dental Assisting National Board (DANB) Coronal Polish Cert -American Heart Association: CPR/AED -ADA HIPAA Compliance Training Completer  | M-F<br>1st Year: 7:00 AM – 9:30 AM<br>4:00 PM – 6:30 PM<br>2nd Year: 1:00 PM – 3:30 PM  | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English and Science with a C or better ■ Immunizations must be up-to-date/ no exemptions  | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year) 19 Articulated Credits (Pima Medical Institute)  |
| <b>ELECTRICAL TRADE SPECIALTY (One year</b>   |   |   | 2 section(s) of 24 = 48 seats  |
| -Arizona Builders Alliance Apprenticeship<br>-OSHA 10 - Construction  | M-F<br>One-year Program<br>Session 1: 7:00AM – 9:30 AM<br>Session 2: 10:00 AM – 12:30 PM<br>Session 3: 1:00 PM – 3:30 PM  | ■ Junior and Senior** students may apply ■ One credit of English and Math with a C or better ■ Students must be able to meet the physical demands of the program  | ■ \$300.00 registration fee (includes reg., supplies, leadership development, & IECA workbook with online training)  3 High School Credits (1.5 per semester)  |
| <b>ENERGY &amp; MANUFACTURING SYSTEMS (T</b>  | wo years) / CTSO - Skills USA   |   | 2 section(s) of 24 = 48 seats  |
| -National Coalition of Certification Centers (NC3) - OSHA 10 General  | M-F<br>1st Year: 7:00 AM - 9:30 AM<br>1:00 PM - 3:30 PM<br>2nd Year: 7:00 AM - 9:30 AM<br>1:00 PM - 3:30 PM   | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better  | <ul> <li>\$150.00 registration fee (incl reg, supplies &amp; leader. development)</li> <li>Optional dual enrollment may result in additional fees.</li> <li>6 High School Credits (3 per year) / 19 Dual Enroll/ Credits (EMCC)</li> </ul>   |
| GENERAL CONSTRUCTION TECHNOLOGY   | (Two years)* / CTSO - Skills USA  |   | 1 section(s) of 24 = 24 seats  |
| -National Center for Construction & Ed Research<br>(NCCER) Core & Construction Technology<br>-OSHA 10 -Construction   | M-F<br>1st year: 7:00 AM - 9:30 AM<br>2nd Year: 1:00 PM - 3:30 PM   | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English and Math with a C or better ■ Students must be able to meet the physical demands of the program   | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 elective credits per year) 7 Articulated Credits (Mesa)  |
| HAIRSTYLING (Two years) / CTSO - Skills U   |   |   | 2 section(s) of 20 = 40 seats  |
| -AZ Board of Cosmetology License Cert in Hairstyling -OSHA 10 - Healthcare/Cosmetology -Brazilian Blowout Certification -Barbicide Sanitation Certification   | M-F  1st Year Students  Session 1: 7:00 AM – 9:30 AM  Session 2: 1:00 PM – 3:30 PM  2nd Year Students  Session 1: 7:00 AM – 10:30 AM  Session 2: 12:00 PM – 3:30 PM | ■ Sophomores, Juniors**, Senior** may apply ■ State Board of Barbering & Cosmetology Requirements: -Earned ten total High School credits -Must be 16 years of age by the first day of class: July 30, 2025 ■ West-MEC Requirements -Two credits of English with a C or higher -One credit Math with a C or higher 450 hours are required in 1st year to continue into second year of the program. | <ul> <li>\$1050.00 registration fee (includes enrollment, student kit, textbooks, supplies &amp; leadership development)</li> <li>Second year of the program, students will be expected to purchase a few supplies to practice for the State Board Licensure Exam.</li> <li>7 High School Credits (3-1st yr. &amp; 4-2nd yr.)</li> <li>19 articulated credits (GW, Mesa).</li> </ul> |

<sup>\*</sup> Program offered at multiple West-MEC campuses. \*\* Additional program costs after graduation AM classes are highlighted in yellow.

| SOUTHWEST CAMPUS 500  |  |   | One-Year Programs are highlighted in blue   |
|---|--|---|---|
| CREDENTIAL(S)   | DATES/TIMES  | REQUIREMENTS  | FEES/CREDITS  |
| T SECURITY (Two years)* / CTSO - Skills   | USA  |   | 1 section(s) of 24 = 24 sea   |
| -CompTIA: ITF+, A+, Security+, Network + -Cisco CCNA -TestOut -EC-Council Certified Ethical Hacker Essentials -Microsoft Office Specialist MOS                        | <b>M-F</b> 1st Year: 7:00 AM – 9:30 AM 2nd Year: 1:00 PM – 3:30 PM   | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better  | <ul> <li>\$150.00 registration fee (enrollment, supplies &amp; leadership)</li> <li>Optional dual enrollment may result in additional fees.</li> <li>6 High School Credits (3 per year)   27 Dual Enrollment Credits (EMCC)   4 Articulated College Courses (UAT)</li> </ul>                              |
| MEDICAL ASSISTING (One year)* / CTSO  | - HOSA   |   | 1 section(s) of 28 = 28 sea   |
| -American Heart Assoc Basic Life Support for<br>Healthcare Providers<br>-Registered Phlebotomy Technician (RPT or CPT)<br>-Registered Medical Assistant (RMA or CCMA) | M-F One-year Program 7:00 AM – 11:00 AM Summer hours may be required to complete externship.   | ■ Junior and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Science with a C or better ■ Immunizations must be up-to-date/ no exemptions  | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 5.5 High School Credits (2.75 per semester) 23 Articulated Credits (Pima Medical Institute) 3 Articulated Credits (WCUI School of Medical Imaging)  16 College Credits (Phoenix College)                             |
| MEDICAL ASSISTING (Two years)* / CTSC   |  |   | 2 section(s) of 26 = 52 sea   |
| -American Heart Assoc Basic Life Support for<br>Healthcare Providers<br>-Registered Phlebotomy Technician (RPT or CPT)<br>-Registered Medical Assistant (RMA or CCMA) | M-F 1st Year: 7:00 AM – 9:30 AM 4:00 PM – 6:30 PM 2nd Year: 1:00 PM – 3:30 PM Summer hours may be required to complete externship.                                   | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Science with a C or better ■ Immunizations must be up-to-date  | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year) 23 Articulated Credits (Pima Medical Institute) 3 Articulated Credits (WCUI School of Medical Imaging) 16 College Credits (Phoenix College)                                       |
| Medical Laboratory Science (One year)* /  | CTSO - HOSA  |   | 2 section(s) of 24 = 48 seat  |
| -American Heart Assoc Basic Life Support for<br>Healthcare Providers<br>-OSHA 10 – Healthcare<br>-Registered Phlebotomy Technician                                    | M-F  | ■ Sophomore, Junior and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better ■ One credit of a Lab Science with a C or better, due by June 15 <sup>th</sup> ■ Immunizations must be up-to-date/ no exemptions | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development)  3 High School Credits (3 per year) 4 Articulated Credits (Phoenix College)  |
| PHARMACY SCIENCE (One year)* / CTSO   | - HOSA   |   | 2 section(s) of 24 = 48 seat  |
| -NHA OR PTCB Pharmacy Technician Certification<br>-American Heart Assoc Basic Life Support for<br>Healthcare Providers  | M-F  | ■ Junior and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math (Algebra or Higher) with a C or better ■ One credit of Lab Science with a C or better ■ Immunizations must be up-to-date/ no exemptions                        | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development)  3 High School Credits (1.5 per semester) 9 Articulated Credits (Pima Medical Institute)   |
| PHYSICAL THERAPY (One Year)* / CTSO   | – HOSA   |   | 2 section(s) of 26 = 52 seat  |
| -American Heart Association CPR/AED<br>-Certified Physical Therapy Aide<br>-OSHA 10 – Healthcare  | M-F<br><u>One-year Program</u><br>Session 1: 7:00 AM – 9:30 AM<br>Session 2: 1:00 PM – 3:30 PM   | ■ Junior, Sophomore**, and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Science with a C or better ■ Immunizations must be up-to-date   | <ul> <li>\$150.00 registration fee (supplies &amp; leadership development</li> <li>Optional dual enrollment may result in additional fees.</li> <li>3 High School Credits (1.5 per semester)</li> <li>15 Dual Enrollment credits (GCC)</li> <li>8 Articulated Credits (Pima Medical Institute)</li> </ul> |
| VETERINARY SCIENCE (Two years)* / CT  | SO - HOSA  |   | 2 section(s) of 26 = 52 sea   |
| -NAVTA Veterinary Assistant Certification<br>-OSHA 10 General   | M-F  1st Year Session 1: 7:00 AM – 9:30 AM  Session 2: 4:00 PM – 6:30 PM  2nd Year Session1: 1:00 PM – 3:30 PM  Summer hours may be required to complete externship. | ■ Sophomore, Junior** and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better ■ One credit of Lab Science with a C or better ■ 100-hour externship required to sit for NAVTA exam                            | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year) 30 Articulated credits (Pima Medical Institute) 12.5 Articulated Credits (Mesa)   |
| WATER SYSTEMS (One year) / CTSO - Sk  |  |   | 2 section(s) of 24 = 48 seat  |
| -ADEQ Water Treatment Operator Level 1 -ADEQ Wastewater Treatment Operator Level 1 -OSHA 10 - Healthcare  | M-F One-year Program Session 1: 7:00AM – 9:30 AM Session 2: 1:00 PM – 3:30 PM  | ■ Sophomore, Junior and Senior** students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better  | ■ \$150.00 registration fee<br>(includes enrollment, supplies & leadership development)<br>3 High School Credits (1.5 per semester)   |
| WELDING TECHNOLOGY (Two years)* / C   |  |   | 1 section(s) of 24 = 24 seat  |
| -AWS Groove Weld with Backing, -AWS Open Groove Weld -OSHA 10 - General -NC3 Lincoln Electric  Program offered at multiple West-MEC of                                | M-F<br>1st Year: 7:00 AM – 9:30 AM<br>2nd Year: 11:30 AM – 2:00 PM   | ■ Sophomore students may apply ■ One credit of English with a C or better ■ One credit of Math with a C or better ■ Students must be able to meet the physical demands of the program  Osts after graduation  AM classes are highlighted in years.                      | ■ \$475.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 elective credits per year) 25 Dual Enrollment Credits (MCC)   |

Program offered at multiple vvest-iviec campuses. Additional program costs after graduation Aivi classes are highlighted in yellow.

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| PARTNER PROGRAMS   |  |  | One-Year Programs are highlighted in blue  |
|--|--|--|--|
| CREDENTIAL(S)/LOCATION   | DATES/TIMES  | REQUIREMENTS   | FEES/CREDITS   |
| AESTHETICS (One year) / CTSO - Not an active c   | hapter on the college campus   |  | 2 section(s) of 20 = 40 seats  |
| -Arizona Board of Barbering and Cosmetology License in<br>Aesthetics<br>- Occupational Safety & Health Administration - OSHA 10<br>Healthcare<br>GateWay Community College at Deer Valley*<br>2931 W. Bell Road<br>Phoenix, AZ 85053 | Monday – Thursday<br>One Year: 2:00 PM - 6:00PM  | ■ Current Juniors may apply (early graduates may NOT apply) ■ State Board of Barbering & Cosmetology Requirements: - Earned ten total High School credits - Must be 16 years of age by the first day of class: July 28, 2025 ■ West-MEC Requirements - Two credits of English with a C or higher - One credit Math with a C or higher  | ■\$1,250.00 registration fee (\$150 is non-refundable) which includes enrollment processing, supplies, uniform shirts, student kit, & textbooks.  4.75 High School Credits (2.25-Sem 1&2; .25 Summer Sem)  12 Articulated Credits (GW & Mesa)  |
| AUTOMOTIVE TECHNOLOGY (One year)   | / CTSO — Not an active chapter on the college campus   |  | 1 section(s) of 24 = 24 seats  |
| -Automotive Service Excellence (ASE) -CCL 5936N (ASE 150 Braking Systems) -CCL 5934N (ASE 140 Steering Suspension & Alignment)  Glendale Community College 6000 W. Olive Ave Glendale. AZ 85302                                      | Monday – Thursday<br>One Year: 1:00 PM – 5:00 PM   | ■ Current Sophomores & Juniors (early graduates may NOT apply) Unweighted GPA of 3.0 or better <u>OR</u> Submit results of <u>one</u> of the following reading assessments: ACT Reading (22 or higher); SAT Reading (510 or higher); Accuplacer Next Gen Read (249 or higher); EdReady Read (90 or higher) ■ State-issued ID, driver's license, or driver's permit due at time of registration ■ Proof of citizenship & 1-year Arizona residency due at time of registration   | ■\$150.00 registration fee (non-refundable) which includes enrollment processing, supplies, lab fees  4 Elective Credits (2 per semester)  18 College Credits (GCC)  |
| CLINICAL DATA COORDINATOR (One ye  | ear) / CTSO - Not an active chapter on the college campus  |  | 1 section(s) of 20 = 20 seats  |
| -None at this time  Paradise Valley Community College  18401 N. 32 <sup>nd</sup> Street Phoenix, Arizona 85032   | Mon-Thurs<br>One-year Program<br>1:00 PM – 3:10 PM   | ■ Current Juniors may apply (early graduates may NOT apply) ■ Unweighted GPA of 3.0 or better <u>OR</u> Submit results of <u>one</u> of the following reading assessments: ACT Reading (22 or higher); SAT Reading (510 or higher); Accuplacer Next Gen Read (249 or higher); EdReady Read (90 or higher) ■ State-issued ID, driver's license, or driver's permit due at time of college reg ■ Proof of citizenship & 1-year Arizona residency due at time of registration (non-resident is responsible for the difference between in-state and out-of-state tuition)  | ■ \$150.00 registration fee - includes lab fees 2.5 Elective Credits (1.25 per semester) A student who withdraws from the West-MEC program may receive college credit based on the number of completed courses.  18 College Credits (PVCC)   |
| COSMETOLOGY (Two year) / CTSO - Not an ac  | tive chapter on the college campus   | Sat of State tangen)   | 2 section(s) of 20 = 40 seats  |
| -Arizona Board of Barbering and Cosmetology License in<br>Cosmetology<br>-Occupational Safety & Health Administration-OSHA 10<br>Healthcare<br>GateWay Community College at Deer Valley*<br>2931 W. Bell Road<br>Phoenix, AZ 85053   | <b>Monday – Thursday</b><br>1 <sup>st</sup> Year: 1:00 PM-6:00 PM<br>2 <sup>nd</sup> Year: <mark>7:00 AM – 12:00 PM</mark> | ■ Current Sophomores may apply (early graduates may NOT apply) ■ State Board of Cosmetology Requirements: -Earned ten total High School credits -Must be 16 years of age by the first day of class: July 28, 2025 ■ West-MEC Requirements -Two credits of English with a C or higher -One credit Math with a C or higher   | ■\$1850.00 registration fee (\$150 non-refundable) includes enrollment processing, student kit, textbooks, supplies, & uniform shirts).  12 High School Credits (6 per semester)  30 Articulated Credits (GateWay, Mesa)   |
| CULINARY ARTS (One year) / ctso - Not an a   | ctive chanter on the college campus  | -one dealt math with a o or higher   | 1 section(s) of 20 = 20 seats  |
| -Maricopa County Food Service Worker Cert -ServSafe Food Protection Manager Cert  Estrella Mountain Community College Agave Hall, Room 109 3000 N. Dysart Road   Avondale, AZ 85392  | Mon-Thurs <u>One-year Program</u> 1:00 PM – 3:45 PM  | ■ Sophomore and Junior students may apply (early graduates may NOT apply Submit results of one of the following reading assessments:  EdReady English Placement: 80 or higher EdReady Critical Reading (90 or higher) EdReady Quantitative Reasoning: 70 or higher OR Accuplacer Next Gen (249 or higher) Accuplacer Quantitative Reasoning: 263 or higher WritePlacer: 5 or higher OR ACT Reading (22 or higher) OR SAT Reading (510 or higher); ■ A junior with an unweighted GPA below 3.0 must take one of the qualifying tabove. ■ State-issued ID, driver's license, or driver's permit due at time of registration ■ Proof of citizenship & 1-year Arizona residency due at time of registration (non-resident is responsible for the difference between in-state and out-of-state tuition) | y)  # \$150.00 registration fee - includes lab fees College textbooks & uniform - \$350 (Prices for new textbooks are approximate and may change due to community college requirements.) 2.5 High School Credits (1.25 per semester) A student who withdraws from the West-MEC program may receive college credit based on the number of completed courses.  17 College Credits (EMCC) |

| PARTNER PROGRAMS (contin  | iued)   | On  | e-Year Programs are highlighted in blue  |
|---|---|---|--|
| CREDENTIAL(S)/LOCATION  | DATES/TIMES   | REQUIREMENTS  | FEES/CREDITS   |
| Esports (One year) / CTSO - Not an active chapter on the col  | lege campus   |   | 2 section(s) of 20 = 40 seats  |
| -None at this time  Paradise Valley Community College 18401 N. 32nd Street Phoenix, Arizona 85032   | Mon-Thurs<br>One-year Program<br>1:00 PM – 3:10 PM  | ■ Sophomore and Junior students may apply (early graduates may NOT apply) ■ Unweighted GPA of 3.0 or better <i>OR</i> Submit results of <u>one</u> of the following reading assessments: ACT Reading (22 or higher); SAT Reading (510 or higher); Accuplacer Next Gen Read (249 or higher); EdReady Read (90 or higher) ■ State-issued ID, driver's license, or driver's permit due at time of registration ■ Proof of citizenship & 1-year Arizona residency due at time of registration (non-resident is responsible for the difference between in-state and out-of-state tuition)  | ■ \$150.00 registration fee - includes lab fees ■ College textbooks & uniform - \$435 (Prices for new textbooks are approximate and may change due to community college requirements.) 2.5 High School Credits (1.25 per semester) A student who withdraws from the West-MEC program may receive college credit based on the number of completed courses.  18 College Credits (PVCC)   |
| <b>EMERGENCY MEDICAL TECHNOLOGY (One</b>  | year) / CTSO – Not an active chapter on the college c   | ampus   | 4 section(s) of 24 = 96 seats  |
| -American Heart Association CPR/AED -National Registry of EMTs National EMT Cert  GateWay Community College @ Deer Valley 2931 W. Bell Road   Phoenix, AZ 85053  Paradise Valley Community College 18401 N. 32nd Street   Phoenix, AZ 85032 | Mon-Thurs One-year Program GateWay @ Deer Valley 1:00 - 3:00 PM  Mon-Thurs One-year Program Paradise Valley CC 1:00 - 3:00 PM | ■ Sophomore & Junior students may apply (early graduates may NOT apply) ■ Unweighted GPA of 3.0 or better  OR  Submit results of one of the following reading assessments: Accuplacer Next Gen Read (249 or higher) OR EdReady Read (90 or higher) ACT Reading (22 or higher) OR SAT Reading (510 or higher); ■ Immunizations must be up-to-date/ no exemptions ■ State-issued ID, driver's license, or driver's permit due at time of registration ■ Proof of citizenship & 1-year Arizona residency due at time of registration (non-resident is responsible for the difference between in-state and out-of-state tuition) ■ Students may not miss more than 10 hours ■ Students must be able to meet the physical demands of the program | ■ \$150.00 registration fee - includes lab fees ■ Uniform (shirts, pants, belt, boots, & watch is approximately \$135 in total) purchased by the student ■ EMT book bundle - about \$225.00 (purchased by the student) ■ Prices are approximate and may change due to community college requirements. ■ Success in the program depends upon the student having access to a personal computer and reliable internet outside of class to complete assignments and tests 2 High School Credits (1 credit per semester) A student who withdraws from the West-MEC program may receive college credit based on the number of completed courses. 13 College Credits (GWCC) 14 College Credits (PVCC) |
| FIRE SCIENCE (One year) / CTSO - Not an active chapter  | on the college campus   |   | 2 section(s) of 24 = 48 seats  |
| - Wildland Firefighter, CPAT, CPR I AED I First Aid  Glendale Regional Public Safety Training Center 11550 W. Glendale Ave   Glendale, AZ 85307   | M/W <u>or</u> T/Th<br><u>One-year Program</u><br>1:30 PM-4:30 PM (M/W)<br>1:30 PM-4:30 PM (T/Th)                              | ■ Sophomore and Junior students may apply (early graduates may NOT apply) ■ Submit results of <u>one</u> of the following Reading assessments: Accuplacer Next Gen Reding: 249 or higher OR  EdReady Critical Reading: 90 or higher ■ State-issued ID, driver's license, or driver's permit due at time of registration ■ Proof of citizenship & 1-year Arizona residency due at time of registration (non-resident is responsible for the difference between in-state and out-of-state tuition) ■ Students must be able to meet the physical demands of the program  | ■ \$150.00 registration fee ■ College textbooks - approximately \$350.00 - purchased by the student ■ Prices are approximate and may change due to community college requirements.  2 High School Credits (1 per semester) A student who withdraws during from the West-MEC program may receive college credit based on the number of completed courses.  14 College Credits (GCC)   |
| PARALEGAL (Two year) / CTSO – Not an active chapter or  | the college campus  |   | 1 section(s) of 24 = 48 seats  |
| - None at this time.  Paradise Valley Community College 18401 N. 32 <sup>nd</sup> Street   Phoenix, AZ 85032  | Mon-Thurs Two-year Program Paradise Valley CC 1:00 PM – 3:10 PM   | ■ Sophomore may apply (early graduates may NOT apply) ■ Accuplacer Next Gen Reding: 249 or higher & Write Placer: 5 or higher OR  EdReady Critical Reading: 90 or higher & EdReady English Placement: 80 or t ■ State-issued ID, driver's license, or driver's permit due at time of registration ■ Proof of citizenship & 1-year Arizona residency due at time of registration (non-resident is responsible for the difference between in-state and out-of-state trition)  | ■ \$150.00 registration fee ■ College textbooks - approximately \$0 - purchased by the student ■ Prices are approximate and may change due to community college requirements.  3 High School Credits (.75 per semester) 37 College Credits (PVCC)  |

out-of-state tuition)

Students must demonstrate strong technical and writing skills

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CENTRAL CAMPUS 6997 N. Glen Harbor Blvd. | Glendale, AZ 85307 | 623.209.8070 One-Year Programs are highlighted in blue CREDENTIAL(S) DATES/TIMES REQUIREMENTS FEES/CREDITS AVIATION MAINTENANCE TECHNOLOGY (Two years) / CTSO - Skills USA  $2 \operatorname{section}(s) \text{ of } 25 = 50 \operatorname{seats}$ ■ \$525.00 registration fee -FAA Certification - Airframe. General & ■ Sophomore. Junior\*\* and Senior\*\* students may apply (includes enrollment, FAA textbooks & leadership development) 1st Year: 12:45PM - 5:15PM Powerplant ■ One credit of English with a C or better Optional dual enrollment may result in additional fees. 2nd Year: 12:45PM - 5:15PM ■ One credit of Math with a C or better 14 High School Credits (7 per year) Included are approximately 17 days each ■ Must be available for summer sessions (June for 8-hour days – see Summer credits (1.0 credit each summer) will be issued after completion of summer for 8 hours per day. program calendar) summer sessions and may be after H.S. graduation. 15 Concurrent Enrollment Credits (ENMUR) 77 Articulated College credits (ENMUR) CODING (Two years)\* / CTSO - FBLA 2 section(s) of 26 = 52 seats -1st-YR- Information Technology Specialist OD 301 M-F ■ Sophomore, Junior\*\* and Senior\*\* students may apply ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) Session 1: 12:00PM - 2:30PM HTML/CSS ■ One credit of English with a C or better ■ Optional dual enrollment may result in additional fees. Session 2: 3:00PM - 5:30PM -2nd-YR-Information Technology Specialist OD 302 ■ One credit of Math with a C or better ■ It is recommended that students have access to a computer and Java Script reliable internet outside of class to occasionally complete assignments and projects. 6 High School Credits (3 per year) 21 Dual Enrollment Credits (EMCC) 4 Articulated College Courses (UAT) DRONE TECHNOLOGY (One year) / CTSO - Skills USA 2 section(s) of 24 = 48 seats -FAA - UAG Unmanned Aircraft General - Small M-F ■ \$150.00 registration fee ■ Sophomore, Junior\*\* and Senior\*\* students may apply One-vear Program One credit of English with a C or better (includes enrollment, supplies & leadership Session 1: 7:00 AM - 9:30AM One credit of Math with a C or better. development) Session 2: 1:00 PM - 3:30 PM 3 High School Credits LAW & PUBLIC SAFETY (Two years)\* / CTSO - Skills USA 1 section(s) of 24 = 24 seats -Security Guard Certification M-F ■ Sophomore, Junior\*\* and Senior\*\* students may apply ■ \$150.00 registration fee 1st Year: 1:00 PM - 3:30 PM ■ One credit of English with a C or better (includes enrollment, supplies & leadership development) -International Foundation for Protection Officers ■ One credit of Math with a C or better -American Heart Association CPR/AFD 2nd Year: 7:00 AM - 9:30AM Optional dual enrollment may result in additional fees. ■ Students must be able to participate in arrest and law enforcement -FEMA Incident Command System 6 High School Credits (3 per year) procedures and physical training 18 Dual Enrollment Credits (GCC) ■ Immunizations must be up-to-date 1 section(s) of 24 = 24 seats PRECISION MACHINING (Two years) / CTSO - Skills USA -National Institute for Metalworking Skills (NIMS) Certification-M-F ■ Sophomore, Junior\*\* and Senior\*\* students may apply ■ \$150.00 registration fee Level 1 Measurement, Materials & Safety Exam, Level 1 Job 1st Year: 1:00 PM - 3:30 PM One credit of English with a C or better (includes enrollment, supplies & leadership development) Planning, Bench Work and Layout Exam, Level 1 Drill Press 2nd Year: 7:00 AM - 9:30AM One credit of Math with a C or better. Skills Exam. Turning Operations-Between Centers and 6 High School Credits (3 per year) Chucking Skills, Level 1 Manual Milling Skills, CNC Turning Operator and Prog. Exam, CNC Milling Operator and Programming Exam WELDING TECHNOLOGY (Two years)\* / CTSO - Skills USA 1 section(s) of 24 = 24 seats -AWS Groove Weld with Backing. ■ \$475.00 registration fee ■ Sophomore students may apply -AWS Open Groove Weld 1st Year: 7:00 AM - 9:30AM ■ One credit of English with a C or better (includes enrollment, supplies, welding kit, helmet & leadership) -OSHA 10 - General 2nd Year: 11:30 AM - 2:00 PM ■ One credit of Math with a C or better ■ Optional dual enrollment may result in additional fees. -NC3 Lincoln Electric 6 High School Credits (3 per year) 25 Dual Enrollment Credits (MCC)

<sup>\*</sup> Program offered at multiple West-MEC campuses. \*\* Additional program costs after graduation AM classes are highlighted in yellow.

| West-MEC Career Academy   | @ Agua Fria   NEW Camp  | us Behind AFUHS - Avondale, AZ 85323   | One-Year Programs are highlighted in blue  |
|---|---|--|--|
| CREDENTIAL(S)   | DATES/TIMES   | REQUIREMENTS   | FEES/CREDITS   |
| AIR CONDITIONING TECHNOLOGY (One  | year) / CTSO - Skills USA   |  | 2 section(s) of 24 = 48 seats  |
| -OSHA-10 Construction -EPA 608 & 609 Refrigerant Handling Cert -EPA R-410A -NC3 Snap-On Multimeter, Building Performance Instruments  | M-F One-year Program Session 1: 7:00AM – 9:30AM Session 2: 1:00PM – 3:30PM                    | <ul> <li>Sophomore, Junior and Senior** students may apply</li> <li>One credit of English with a C or better</li> <li>One credit of Math with a C or better</li> </ul>                           | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development)  3 High School Credits (1.5 per semester)   |
| <b>ELECTRICAL TRADE SPECIALTY (One y</b>  | rear)* / CTSO - Skills USA  |  | 2 section(s) of 24 = 48 seats  |
| -Arizona Builders Alliance Apprenticeship<br>-OSHA 10 – Construction  | M-F<br><u>One-year Program</u><br>Session 1: 7:00AM – 9:30 AM<br>Session 2: 1:00 PM – 3:30 PM | <ul> <li>Junior and Senior** students may apply</li> <li>One credit of English and Math with a C or better</li> <li>Students must be able to meet the physical demands of the program</li> </ul> | ■ \$300.00 registration fee (includes reg., supplies, leadership development, & IECA workbook with online training)  3 High School Credits (1.5 per semester)  |
| MEDIUM/HEAVY DIESEL TECHNOLOGY  | (Two years) / CTSO - Skills USA   |  | 1 section(s) of 24 = 24 seats  |
| -ASE Entry-Level Certification Diesel Engines,<br>Electrical/Electronic Systems, Brakes, Steering &<br>Suspension<br>-NC3 Mechanical and Electrical Torque<br>-EPA 609 Refrigerant Handling | M-F<br>1st Year: 1:00 PM – 3:30 PM<br>2nd Year: 7:00 AM – 9:30 AM                             | <ul> <li>■ Sophomore, Junior** and Senior** students may apply</li> <li>■ One credit of English with a C or better</li> <li>■ One credit of Math with a C or better</li> </ul>                   | ■ \$150.00 registration fee (includes enrollment, supplies & leadership development) 6 High School Credits (3 per year) 36 Dual Enrollment Credits (Yavapai)   |
| WELDING TECHNOLOGY (Two years)* /   | CTSO - Skills USA   |  | 1 section(s) of 24 = 24 seats  |
| -AWS Groove Weld with Backing,<br>-AWS Open Groove Weld<br>-OSHA 10 - General<br>-NC3 Lincoln Electric  | <b>M-F</b><br>1st Year: 1:00 PM – 3:30 PM<br><mark>2nd Year: 7:00 AM – 9:30 AM</mark>         | <ul> <li>Sophomore students may apply</li> <li>One credit of English with a C or better</li> <li>One credit of Math with a C or better</li> </ul>  | <ul> <li>\$475.00 registration fee         (includes enrollment, supplies, welding kit, helmet &amp; leadership)</li> <li>Optional dual enrollment may result in additional fees.         <ul> <li>6 High School Credits (3 per year)</li> <li>25 Dual Enrollment Credits (MCC)</li> </ul> </li> </ul> |