POWERSPORTS TECHNOLOGY





TWO-YEAR PROGRAM - 900-hour program

- Maximize the performance of side-by-sides, motorcycles, ATVs, and watercraft.
- Troubleshoot, repair, and maintain gas-powered recreational vehicles and industrial equipment.
- Operate the same advanced diagnostics and specialized equipment found in professional facilities.

PROGRAM REQUIREMENTS*

- Current 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
- Copy of unofficial transcript
- Proof of residency in West-MEC district boundaries
- Copy of birth certificate and immunizations/State Exemption Form due at the time of enrollment
- Students who do not meet program requirements may apply under a "Student Success Action Plan" through their high school counselor.
- Transportation is not provided by West-MEC. Families are responsible for providing transportation to and from West-MEC.

*Program requirements are subject to change per industry age restrictions, credentials requirements, and administrative discretion.

Meeting program requirements does not guarantee enrollment.

COST REQUIREMENTS

Upon enrollment into the program:

- \$150.00 non-refundable registration fee includes enrollment processing, supplies, leadership development, & uniform shirts. Other uniforms/supply requirements are the responsibility of the student.
 - Leadership development training is embedded through membership and participation in the Career and Technical Student Organization, SkillsUSA.
- It is recommended students have access to a personal computer and reliable internet outside of class to complete assignments and projects.
- Dress code is reviewed to meet professional industry standards. Dress code requirements are addressed before the start of classes.

Tuition

- If a student graduates or obtains a GED prior to program completion the student will be responsible for tuition.
- Empowerment Scholarship Account (ESA) recipients are responsible for tuition. West-MEC is an approved vendor.
- Student Tax Credit (STO)/Private School Scholarship recipients are responsible for tuition.
- Students who reside outside of West-MEC boundaries are responsible for tuition.
- Details regarding tuition costs are available at <u>Tuition Payment Agreement</u>.

INDUSTRY CREDENTIALS

If eligible, students will have the opportunity to test for the following credentials.

TEST FEES PREPAID BY WEST-MEC; It is the responsibility of the student to maintain copies of all earned credentials.

- This industry credential is often preferred for employment in the field. Candidates with this industry credential are likely to be given priority in hiring.
 - University of Polaris
 - Bronze Engine, Bronze Level I&II and Silver Level I&II
 - Equipment & Engine Training Council (EETC) Technician Certification in Two-Stroke, Four-Stroke, Compact Diesel and Electrical
 - Yamaha Level 1
 - Briggs & Stratton Small Engines
 - Kubota Tech
 - Safety, Lift & Pollution Prevention (S/P2) Certification
 - Snap-On Multimeter, Torque and Precision Measurement
 - Occupational Safety & Health Administration-OSHA 10 General

Proof of Citizenship or Legal Permanent Residency may be required for credential testing. Students with a documented disability may request credential testing accommodations through the individual testing entity.



POWERSPORTS TECHNOLOGY



CAREER PATHWAYS

- Powersports Maintenance Mechanic, Powersport Vehicle Service Technician, Small Engine Technician, Motorboat Mechanic,
 Parts & Retail Sales Representative, Service Manager*, CTE teacher*
- Entry-level salary range: \$18.77 \$22.79 per hour**

*with additional education in this pathway | **Bureau of Labor Statistics, Occupational Employment & Wages

LOCATION & HOURS

West-MEC Northwest Campus:

13201 W. Grand Avenue, Surprise, AZ 85374 623.877.6914

Monday - Friday

1st Year 1:00 PM - 3:30 PM 2nd Year 7:00 AM - 9:30 AM

NOTE: West-MEC & high school calendars may not align & all transportation is provided by the student/parent.

ENROLLMENT INFORMATION

- Acceptance into West-MEC programs may be competitive.
- Students may only be enrolled in **one** West-MEC Central Program at a time.
- The order for filling seats by grade level is as follows:
 - Current Sophomores
 - Current Juniors*
 - Current Seniors*
- Applications are ranked, in part, by attendance, GPA, discipline, and career choice (ECAP).
- Program hours are not excused for participation in extracurricular activities, athletics, vacation, or employment.
- West-MEC priority application submission date is in February. Contact your school counselor for your school's application deadline
- West-MEC provides accommodations and modifications identified in the IEP/504 for high school students. Students who
 graduate from high school or have a GED will not be eligible for IEP services. Graduated students will need to self-advocate
 for reasonable accommodations that are aligned with industry certifications.

STUDENT SUCCESS INDICATORS

- History of good attendance and discipline, and on track for graduation
- Strong interest in a chosen career pathway
- Manual dexterity and physical ability to use tools, equipment, and machinery
- Ability to get along with other students and cooperate with the instructor
- Ability to work accurately/follow procedures to an industry-standard
- Strong technical reading and study skills; the textbook for this course is written at the college reading level

GRADING SCALE

Grade A B C D F
Percent 90%-100% 80%-89% 70%-79% 60%-69% 59% or below

CREDITS ISSUED BY WEST-MEC

- High School 6 elective credits (3 elective credits per year)
- High school credits are awarded each semester
- This program satisfies AZ university's admissions requirements. (AZ Board of Regents CTE/Fine Arts credit)

