

Post-Secondary Opportunities Information

POST-SECONDARY OPPORTUNITIES

- Dual enrollment and PLA (prior learning assessment) credits provide a seamless pathway to a Certificate of Completion (CCL) in Construction Trades Electrical, an Associate Applied Science (AAS) in Construction Technology, and a Bachelor of Business Administration Management (BBA) at Maricopa Community Colleges.
See the link for the [degree pathway](#).
Please note: Students who complete both Electrical Trade (18 credits) and Air Conditioning Technology (9 credits) can stack the credits towards the BBA degree.
- Additionally, Dual Enrollment credits provide a seamless pathway to a Bachelor's in Strategic Leadership (BS) at Northern Arizona University (NAU): <https://nau.edu/statewide-campuses/90-30-degree-completion-programs/>

COURSES AND CREDITS

Rio Salado Community College Dual Enrollment Credits are available at the Southwest Campus.

Dual enrollment is not available to high school graduates or GED holders.

- 1st Semester (\$597)
 - CON102AA Foundations of Construction Trades: Tools, Equipment & Workspace (2 credits)
 - CON102AB Foundations of Construction Trades: Construction Calculations (2 credits)
 - CON102AC Foundations of Construction Trades: Construction Drawings and Materials (2 credits)
- 2nd Semester (\$888)
 - CON132AA—Construction; Electrical Systems/Introduction to Electrical (3 credits)
 - CON132AB- Construction; Electrical Systems/Electrical Power Generation (3 credits)
 - CON132AC-Construction; Electrical Systems/Raceways & Wireways (3 credits)

To complete the requirements of this CCL (certificate of completion), students must also complete and pass the related industry certification(s) as follows:

- OSHA10(1) Construction Safety = CON103 Foundation of Construction Safety (1 credit)
- NCCER (Construction Site Safety) = CON103 Foundation of Construction Safety (1 credit)

Prior Learning Assessment Credits are available to all Electrical Trade students.

- Completion of the West-MEC Electrical Trade Specialty program with the OSHA 10 and NCCER certifications will grant up to 9 college credits (at no cost) upon application, acceptance, and enrollment into related CCLs, Certificates of Completion, AAS, Associate of Applied Science, or BBA Management degree programs at Maricopa Community Colleges:
- [Construction Trades: Electrical | Maricopa Community Colleges](#)
- [Construction Trades: Carpentry, Commercial and Residential | Maricopa Community Colleges](#)
- [Construction Technology | Maricopa Community Colleges](#)
- [Construction Management | Maricopa Community Colleges](#)
- NCCER (Basic Communication/Basic Employability/Intro Materials Handling) = CON 100 Intro to Construction (2 credits)
- NCCER (Construction Site Safety) = CON 103 Foundation of Construction Safety (1 credit)
- NCCER (Intro to Hand Tools/Intro to Power Tools) = CON 102 Foundation of Construction Trades (6 credits)
- **AND**
- NCCER (Intro Construction Math)
- **AND**
- NCCER (Intro Construction Drawings)
- OSHA10(1) Construction Safety =CON103 Foundation of Construction Safety (1 credit)



Program information may change as West-MEC strives to provide the best opportunities for students. Refer to www.west-mec.edu for the most current information. The program is taught by industry-certified instructors. West-MEC does not discriminate on the basis of race, color, national origin, gender, age, or disability in admission to its programs, services, or activities, in access to them, in treatment of individuals, or in any aspect of its operations.

Post-Secondary Opportunities Information

The Tulsa Welding School, also known as The Refrigeration School (RSI), offers the following opportunity:

Students who successfully complete the West-MEC Electrical Trade Specialty Program and meet RSI admissions requirements will be eligible to receive transfer credit for the following courses (upon enrollment in their program):

- HVE100 (EA100)—Fundamentals of Electricity (5 credits)
- HVE120 (EA120)—Electrical Wiring, Residential (5 credits)

Tulsa Welding School offers a 7-month training program with 6 classes of electrical technologies training. By completing the West-MEC Electrical Trade Specialty Program, you will have completed 2 of the 6 required courses at Tulsa Welding School and thus shorten your completion time of their program. Please visit their website for more information: [Electrical Technologies Training](#)

COST REQUIREMENTS

Rio Salado Community College Dual Enrollment Credits

- \$15 registration fee per year
- \$97 per credit hour due soon after classes begin
 - Cost based upon meeting Maricopa residency and U.S. citizen/legal residency criteria (must complete the "Maricopa Community Colleges Student Declaration of Citizenship or Status" form). Visit www.maricopa.edu/residency.
- For dual enrollment grant availability, check with the Maricopa Community Colleges and West-MEC.
- Courses taken under dual enrollment may impact federal financial aid eligibility. To obtain additional information, students are encouraged to inquire with the college or university where they intend to enroll.

ENROLLMENT INFORMATION

Rio Salado Community College Dual Enrollment Credits

- Students who withdraw from the West-MEC program may receive college credit based on the number of completed courses.
- In a post-secondary setting, students are responsible for learning the policies of the institution to ensure that credits transfer to fulfill specific degree requirements. Visit [AZTransfer](#) for Arizona colleges and universities.
- Dual enrollment credits on each campus may vary based on West-MEC faculty qualifications.

Apprenticeship

- High school students are advised to research this post-secondary option and discuss it with their counselor(s), parents, instructors, and industry representatives.

