WELDING TECHNOLOGY

This Roadmap is provided as a SAMPLE GUIDE showing what a full-time student's schedule MAY look like. There is no guarantee that all classes will be offered each semester or that classes will have space available. You must meet all prerequisite requirements prior to registering for a class.

Consult with a Los Medanos Counselor for help planning your schedule. Visit the Welding website for more information about this program.

Degrees and Certificates:

Associate of Science Degree in Welding Technology
Certificates of Achievement in Welding Technology
Welding Pre-Apprenticeship College Skills Certificate

Note: Some classes are offered both day and night. See class schedule for exact times.

*Required for Pre-Apprenticeship, highly recommended for all students. Students can alternatively meet this requirement by taking the LMC math assessment and placing into MATH-025 or 030.

Certificate of Achievement in Welding: 24 Units
AS in Welding - 60 Units

WELDING PROGRAM

Careers in Welding
LMC's Welding Technology program prepares students for great careers with a comprehensive program with up-to-date equipment in our hands-on lab. Learn different types of welding such as arc, oxyacetylene, TIG, MIG, and FCA welding; and learn how to read blueprints. Welders can work in a variety of places including an oil platform in the ocean, shipyards, power plants, refineries, manufacturing plants or operating their own welding shop.
Welding Salary Averages in California:
Welders, Cutters and Welder Fitters: $11.06 - $30.35/hour and up
Information gathered by Career One Stop (www.careerinonet.org) which is sponsored by the Department of Labor, 2012

Associate's Degree or Certificate of Achievement
The Certificate of Achievement requires completion of 24 units of coursework listed above.

The Associate of Science Degree requires completion of 24 units of coursework within the major, plus completion of LMC's general education and additional classes to total 60 units.