

WELDING TRAINING

Students learn entry-level-job skills in the welding processes most commonly used in today's industries.

How It Can Help:

Students enrolled in this program are provided with opportunities to learn entry-level-job skills in the welding processes most commonly used in today's industries.

Detail Description:

Instruction and practice are provided in oxy-acetylene, shielded-metal-arc, gas-metal-arc, flux-cored-arc and gas-tungsten-arc welding. Theory and applications of these processes are also taught, encompassing both ferrous and non-ferrous metals. Safety and safe practices are emphasized throughout the program. Additional instruction is provided in mathematics for welding and blueprint reading. Students will have the opportunity to learn techniques for welder performance qualifications and certification testing. Thermal cutting and gouging techniques using oxy-fuel, plasma-arc and arc-air processes are also covered.

Certificate of Completion: 1105 Hours

How Much Does it Cost:

Typically under around \$5,000 and less than 1,100 hours of class time, but check the website below. Starting times vary.

What Can I Expect:

Learn entry-level-job skills in the welding processes most commonly used in today's industries.

How to Get Started:

For more information about this program, please contact us at SATTS@slcc.edu or 801-957-4073.

For more information,
CLICK HERE