## **SOCC CAREER PATHWAYS Welding**

Oregon Skill Set: Industrial and Engineering Systems





Admissions | Programs A-Z | Financial Aid | Department

All creditials are certified with the American Welding Society

CAREER PATHWAY CERTIFICATE OF COMPLETION **EMPLOYMENT\*** Lathe and Turning Machine Tool Setters Welding Assistant (18 credits) CAREER PATHWAY CERTIFICATE OF COMPLETION **EMPLOYMENT\*** Welding, Soldering, and Brazing Machine Setters Welding Technician (24 credits) **EMPLOYMENT\*** CERTIFICATE OF COMPLETION Welders, Cutters, Solderers and Brazers Welding and Fabrication (47 Credits) CAREER PATHWAY CERTIFICATE OF **EMPLOYMENT\*** COMPLETION Pipe Fitting (12 credits) Pipelayer **EMPLOYMENT\*** ASSOCIATE OF A PPLIED SCIENCE Structural Iron and Steel Worker **AAS Welding and Fabrication (90 Credits)** • Prerequisites: All courses in this program must be completed with a "C" or better. CIS90 or demonstrate proficiency. MTH55 or placement test score. Reading Score of ASSET 42 COMPASS 81. WR90 or placement test score. Click for More Jobs! Approximate Time: Two or More years **Benefits:** This program provides the training for entry-level employment and offers the technical knowledge necessary for career advancement. \*Employment opportunities depend upon coursework and experience. Completion of Certificates considered a competitive **RELATED BACHELOR DEGREE OPTIONS** advantage in job applications. There are opportunities for educational advancement. Some credits may transfer. For more information see an advisor. ARTICULATED BACHELOR DEGREE TRANSFER OPTIONS General transfer information:

- SOCC's Oregon Transfer Module
- **Career Options**
- Map of Post Secondary Institutions in Oregon [PDF]
- **University Center**

There are no current articulation agreements to Bachelor degree programs at this time.