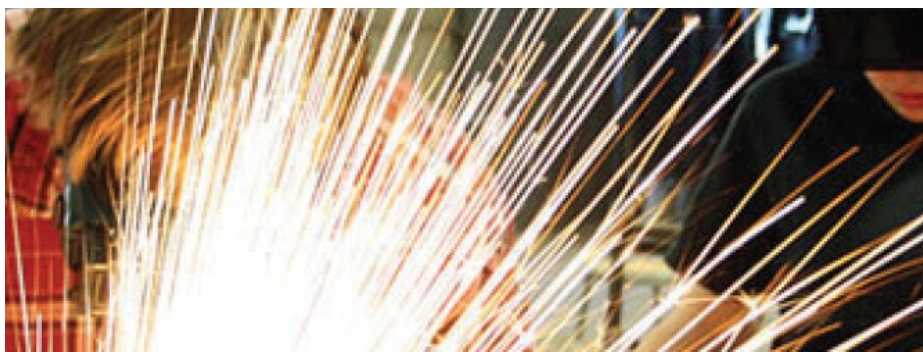


WELDING TECHNOLOGIES

Certificate

The Certificate in Welding provides graduates with the ability to meet the needs of entry and intermediate skill levels to acquire sustainable jobs in the field of welding. Upon completion of the program, students may be proficient in the use of welding equipment, set up, and operation for the five major processes; MIG, TIG, Stick, Oxy-fuel, and Plasma as well as many of the auxiliary processes such as; FCAW, Aluminum-TIG, Spool guns, etc. The curriculum will also provide students with a solid range of welding theory, blue print reading, electricity, and fabrication techniques. Upon completion of the program, students will also be prepared for AWS Certification Testing.

The Welding certificate begins in the fall semester only. It is offered in the evenings at Seacoast School of Technology in Exeter, NH and can be completed in three semesters; each semester is 12 weeks long.



Admissions Criteria:

- Complete an application to the certificate
- Provide official copy of High School completion or equivalent (GED/HiSet Scores)

READY TO TAKE THE NEXT STEP?

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18 CREDITS

TO COMPLETE

WELDING TECHNOLOGIES CURRICULUM:

September - December Semester:

WELD 100G - Basic Welding

January - March Semester:

WELD 150G - Intermediate Welding

April - June Semester:

WELD 200G - Advanced Welding

Courses are subject to change. Please refer to Catalog for suggested pathway.

GAINFUL EMPLOYMENT DISCLOSER:

View online at:

www.greatbay.edu/GEwelding



Great Bay
Community College

PORTSMOUTH / ROCHESTER