



# Welding Technology

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▷ **Prepare to become a certified welder**

▷ **Master skills that are in demand**

▷ **Choose a specialization in your area of interest**

[nmc.edu/welding](https://nmc.edu/welding)



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The Welding Technology program is designed to meet the needs of beginning welding students as well as the needs of those who are upgrading their welding skills.

- Earn industry recognized certifications.
- All courses are taught to American Welding Society standards under a Certified Welding Educator.
- Three stackable pathways to suit your needs:
  - *Level 1 Certificate* prepares students with no experience to take up to four welder qualification tests.
  - *Level 2 Certificate* broadens skills to include machining, electronics, print reading, and metallurgy.
  - *Associate of Applied Science* is a well-rounded program that includes automation, fabrication, and weld quality testing.
- In-house welder testing performed by a Certified Welding Inspector.
- Small class size provides personal attention from instructors and staff.
- Day and evening offerings allow schedule flexibility.

## Why study Welding Technology?

According to the State of the Welding Industry Report, there is an urgent need for at least 30,000 additional welding professionals per year to meet the need for 238,000 new and replacement workers through the year 2019.

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**Northwestern Michigan College** | 1701 E. Front Street  
Traverse City, MI 49686 | (231) 995-1300 | [tech@nmc.edu](mailto:tech@nmc.edu)

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