TRAINING ON THE ROAD

MOBILE WELDING TRAINING

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Minnesota State
Community and Technical College
Workforce Development Solutions
MOBILE WELDING TRAINING

10-station mobile welding trailer equipped with the following welding processes:

- **Gas Metal Arc Welding (MIG)**
  - Aluminum, steel and stainless steel
  - Trailer capacity is eight students
  - Short circuit, spray and pulsed spray metal transfers

- **Fluxed Cored Arc Welding**
  - Steel with gas shielded or self-shielded

- **Gas Tungsten Arc Welding (TIG)**
  - Aluminum, steel and stainless steel
  - Trailer capacity is 10 students
  - Standard and pulse

- **Shielded Metal Arc Welding (Stick)**
  - Steel and stainless steel
  - Trailer capacity is 10 students

- **Thermal Cutting Stations**
  - Oxygen fuel cutting
  - Plasma arc cutting

- **Inspection/Testing Stations**
  - Visual inspection
  - Guided bend testing

- **Classroom Capabilities**
  - Process theory and application
  - Print reading
  - Weld symbols
  - Basic math
  - AWS standards

Power Requirements:
208-240 Volt 3 Phase requires two 200 Amp lines within 15’ from the left rear corner of the trailer or 480 Volt 3 Phase requires one 150 Amp line within 35’ from the left rear corner of the trailer

- Customized curriculum based on the needs of your company.
- Welder certifications in accordance with AWS, API or ASME Standards.
- Instructor is an AWS certified inspector, educator and welder.

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Minnesota State Community and Technical College
A member of the Northwest Minnesota Workforce Development Solutions

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