



## Welding Skills Lab – Beginning to Advanced

**Improve your welding skills or learn a new skill.**

**Focuses on safety and building welding skills.**

- Oxy-Acetylene cutting (hand-held or plasma torches)
- Oxy-Acetylene welding
- SMAW (Stick Welding)
- GMAW and FC AW (MIG and Flux-Core Wire Feed)
- GTAW (TIG)
- Other equipment related (Grinders, shears, etc.)

**St. Cloud Technical & Community College**  
**Parking Lot D - Door #10 or #8 -**  
**Welding Lab Room 1-367**

**September 9 – November 4, 2019**

**Mondays**

**5:00 pm – 8:20 pm, 9 Sessions - \$495**

*(Fee includes materials. Work on your own projects or on projects provided.)*

**Required: PPE (Personal Protective Equipment) and tools to bring on the first day of class:**

- Welding jacket, heavy & medium heavy welding gloves
- Safety glasses, leather work boots
- Auto darkening welding/cutting helmet with filter settings ranging from 3-13
- 2C style & regular vise grip pliers, welding pliers (welpers)
- Tape measure, small tool box for storing tools

**Register Today Online – [www.sctcc.edu/training](http://www.sctcc.edu/training)**

**or by contacting Eric McAlliser (320) 308-5066 [emcallister@sctcc.edu](mailto:emcallister@sctcc.edu)**

**or Cheryl Brown (320) 308-5300 [cbrown@sctcc.edu](mailto:cbrown@sctcc.edu)**

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