



# Welding Technology - AAS

## Degree Pathway

### Required Courses

- (WE102) Welding Blueprint Reading** - 3 Credit Hours
- (WE104) Shielded Metal Arc Welding** - 3 Credit Hours
- (WE105) Shielded Metal Arc Welding II** - 3 Credit Hours
- (WE106) Cutting Processes for Welding** - 2 Credit Hours
- (WE110) Gas Metal Arc Welding** - 3 Credit Hours
- (WE111) Gas Metal Arc Welding II** - 3 Credit Hours
- (WE112) Gas Tungsten Arc Welding** - 3 Credit Hours
- (WE113) Gas Tungsten Arc Welding II** - 3 Credit Hours
- (WE115) Welding Layout and Calculations** - 2 Credit Hours
- (WE117) Welding Inspection and Qualification I** - 2 Credit Hours
- (WE128) Welding Metallurgy** - 2 Credit Hours
- (WE217) Gas Tungsten Arc Welding III** - 4 Credit Hours
- (WE218) Shielded Metal Arc Welding III** - 4 Credit Hours
- (WE220) Welding Inspection and Qualification II** - 4 Credit Hours

### Additional Pathway Electives

- General Education Options** - 9 credits required
- Welding Certificate A Option Block** - 1 credits required
- Welding Certificate B Option Block** - 2 credits required
- Welding Contextual Options** - 4 credits required
- Welding Social Science Options** - 3 credits required
- Welding Written Communication Options** - 3 credits required

Agriculture, Business, Computers and Technology  
[welding@hutchcc.edu](mailto:welding@hutchcc.edu)  
620-728-8104  
1-888-GO-HUTCH ext. 8104

Scan QR Code to view all course  
and elective options!

