



Welding Technology

Clackamas Community College · Associate

Practice welding processes, fabrication and safe shop work for manufacturing and construction settings.

BEFORE YOU APPLY

Compare your placement and prior welding experience with the entry requirements for the AAS sequence.

TIME, SCHEDULE & APPLICATION

2 years · 90–93 credits. Ask which shop sessions require daytime attendance and how many practice hours are available outside class.

BUILD YOUR BUDGET

2026-27 resident tuition is \$136 per credit, plus a \$14 per-credit general/student technology fee and a \$40 college services fee per term. Course-specific charges are additional. Add remaining program and living expenses; compare your cost after confirmed aid.

CREDENTIALS & OUTCOMES

Employers may require process-specific welding tests. A college award is not a guarantee of every certification, job assignment or journey-level status.

YOUR NEXT THREE STEPS

1. [Review the exact program](#). Match the award and location to the route you want.
2. [Check preparation and timing](#). Ask for a personal course plan and the next admission steps.
3. [Build your full budget](#). Include required charges, travel and living expenses.

Program review: 2026-09-15. Evidence update: September 16, 2026.

[Open the full profile and source links at edthenwhat.com](#)

[Official provider program page](#)

[Official cost source for the budget figures above](#)

Independent information. No provider endorsement or admission guarantee.

