



Manufacturing Engineering Technology

Klamath Community College · Associate degree

Focuses on automated manufacturing and the design of parts. Compare the degree map with your interest in machining, production systems and troubleshooting.

BEFORE YOU APPLY

Review measurement, blueprint reading and mathematics placement.

TIME, SCHEDULE & APPLICATION

AAS; two-year full-time planning route. Prior credits, prerequisite placement and course availability can change your personal completion date.

BUILD YOUR BUDGET

2026-27 resident rates vary by course: lecture \$125.50 per credit, lecture/lab \$180.50 and lab \$262. Nursing and surgical-technology lecture/clinical rates are \$162.50/\$415.50 per credit. Use your actual course mix; a single lecture rate cannot price the whole program. Add remaining program and living expenses; compare your cost after confirmed aid.

CREDENTIALS & OUTCOMES

Match the curriculum to machining, production or maintenance roles. Employer equipment qualifications and safety training are separate.

YOUR NEXT THREE STEPS

1. [Review the exact program](#). Check the award, entry checklist and next start.
2. [Build your full budget](#). Include preparation, supplies and travel.
3. [Explore the connected career](#). Compare duties, Oregon wages and required preparation.

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.

