



Mechatronics

Mt. Hood Community College · Associate degree

Combines robotics, programmable controllers, electro-mechanical systems and industrial troubleshooting. Hands-on technical work supports roles in automation and maintenance.

BEFORE YOU APPLY

Review measurement, blueprint reading and mathematics placement.

TIME, SCHEDULE & APPLICATION

96–98 credits. Prior credits, prerequisite placement and course availability can change your personal completion date.

BUILD YOUR BUDGET

The current catalog lists resident tuition of \$132.75 per credit for the first 18 credits in a term. Required fees and course-specific charges are additional. Confirm the applicable academic year and any overload pricing before calculating your bill. 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.

