



Civil Engineering

Oregon Tech · Bachelor

Study structural, transportation, water-resource and geotechnical engineering. Design work begins early and develops through the degree; professional engineer licensure is a further process.

BEFORE YOU APPLY

Review the Civil Engineering course map and have an advisor evaluate prior credits and placement before registering.

TIME, SCHEDULE & APPLICATION

Confirm your full degree plan. Prior credits, prerequisite placement and course availability can change your personal completion date.

BUILD YOUR BUDGET

2026-27 resident campus tuition for this differential-rate major is \$361.04 per credit, before mandatory and course fees. New and transfer campus students also pay a one-time \$350 matriculation fee. Online and nonresident rates differ; add books, equipment, placement travel and living expenses.

CREDENTIALS & OUTCOMES

Civil engineering study combines mathematics, science and design. Internships can introduce specialties. Confirm the experience, exams and professional licensing steps needed for the responsibilities you want.

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.

