Information Technology

Oregon Tech · Bachelor of Science

Explore practical computing through programming, networks, data and systems.

BEFORE YOU APPLY

Choose the right admission route and ask for a review of prior credit, placement and course prerequisites. The early plan includes writing, math, programming and networking.

TIME, SCHEDULE & APPLICATION

The catalog gives a four-year rotation with a capstone. Remaining time depends on accepted credits and attendance. Campus and online formats need separate checks for live meetings, labs and group work.

BUILD YOUR BUDGET

2026-2027 online rates: $348 per credit, $65 per online course and a one-time $50 matriculation fee. These are not campus rates or a full degree budget. Add books, equipment and living costs.

CREDENTIALS & OUTCOMES

Choose electives and practical work for your intended roles. A degree does not guarantee a job, certification or wage. Census related-field median: $61,468 one year after graduation (2019-2021 cohorts; 2023 dollars). See profile for field and coverage limits.

YOUR NEXT THREE STEPS

1. Choose your delivery format. Compare campus and online options and ask about weekly commitments.
2. Review your remaining course plan. Map accepted credits, prerequisites and remaining terms with an advisor.
3. Price your actual online plan. For online study, check per-credit tuition and per-course fees; use campus rates for a campus plan.

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

Open the full profile and source links at edthenwhat.com

Official provider program page

Independent information. No provider endorsement or admission guarantee.