



Computer Science

Reed College · Bachelor

Build computing, programming and problem-solving skills for software work and further study.

BEFORE YOU APPLY

Ask how computing and mathematics preparation support the qualifying examination.

TIME, SCHEDULE & APPLICATION

Four-year roadmap with qualifying exam and thesis. Plan for the year-long thesis as well as programming coursework; distinguish independent research from a workplace internship.

BUILD YOUR BUDGET

2026-27 full-time undergraduate tuition is \$73,960 annually (\$36,980 per semester), plus a \$310 annual student-body fee. Housing, meals, books and other indirect expenses are additional; this is the published price before aid. Add remaining program and living expenses; compare your cost after confirmed aid.

CREDENTIALS & OUTCOMES

A computing degree can build relevant skills, but hiring also depends on projects, technical practice and experience. A concentration alone does not establish readiness for every specialist role.

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.

