**Undergraduate Programs**

- Accelerated BS/MS in Computer Science ([catalog.montana.edu/seamlessbs-ms-computerscience/](http://catalog.montana.edu/seamlessbs-ms-computerscience/))

**Graduate Programs**

- M.S. in Computer Science ([catalog.montana.edu/graduate/engineering/computer-science/ms-computer-science/](http://catalog.montana.edu/graduate/engineering/computer-science/ms-computer-science/))
- M.S. in Cybersecurity ([catalog.montana.edu/graduate/engineering/computer-science/ms-cybersecurity/](http://catalog.montana.edu/graduate/engineering/computer-science/ms-cybersecurity/))
- Ph.D. in Computer Science ([catalog.montana.edu/graduate/engineering/computer-science/phd-computer-science/](http://catalog.montana.edu/graduate/engineering/computer-science/phd-computer-science/))

**Undergraduate Minors**

- Computer Science Minor (Non-Teaching) ([catalog.montana.edu/undergraduate/engineering/computer-science/computer-science-minor-nonteaching/](http://catalog.montana.edu/undergraduate/engineering/computer-science/computer-science-minor-nonteaching/))
- Computer Science Teaching Minor ([catalog.montana.edu/undergraduate/engineering/computer-science/computer-science-minor-teaching/](http://catalog.montana.edu/undergraduate/engineering/computer-science/computer-science-minor-teaching/))
- Data Science Minor ([catalog.montana.edu/undergraduate/engineering/computer-science/dataiscienceminor/](http://catalog.montana.edu/undergraduate/engineering/computer-science/dataiscienceminor/))

**Ph.D. Degree Program**

The degree is generally intended for students who have a B.S. or M.S. degree in Computer Science and who want to pursue a research and/or college-level teaching career. The program requires coursework, research, exams and the writing of a dissertation.

Details about applying can be found at [www.montana.edu/gradschool/admissions/apply.html](http://www.montana.edu/gradschool/admissions/apply.html)