Strong academics: our graduating classes rank in the top 10% in the nation on the benchmark test for computer science.

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Research opportunities in machine learning, databases, and computer game design, among others.

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**Computer Science**

**Grove City College**

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MINORS

Add one of the following minors to a B.S. or B.A. in Computer Science to showcase to employers your expertise in an advanced computer science topic.

CYBERSECURITY
Cybersecurity is ubiquitous, affecting nearly every computer system and everyone who uses them. Learn about technical and human aspects of cybersecurity, including courses on ethics, secure computer systems, and criminology.

DATA SCIENCE
Data science drives decision-making in modern industry. Learn how to work with various kinds of data, identify trends, and use data to make predictions. This minor includes courses in machine learning, artificial intelligence, big data, business analysis, mathematics, and statistics.

COMPUTER GAME DESIGN AND DEVELOPMENT
Computer games are a unique medium for expressing technical and artistic creativity. We offer three computer science courses on game design and development. Additional courses in communications deepen your understanding of effective narrative in computer games.

HIGH-TECH ENTREPRENEURSHIP
Make your ideas a reality in the exciting realm of software startups. Take a series of computer science classes to learn about designing and building apps, in addition to entrepreneurship classes focused on technical startups. Work one-on-one with entrepreneurship faculty to develop one of your ideas in a final project for the minor.

MAJORS

B.S. IN COMPUTER SCIENCE
Accredited by the Computing Accreditation Commission of ABET
Includes courses in programming, software engineering, computer systems, ethics, theory, and algorithms

B.A. IN COMPUTER SCIENCE
Same foundation in programming, software engineering, and ethics as the B.S. degree
Additional flexibility to pursue a minor in another discipline, such as design, business, biology, or writing

For students majoring outside computer science, a computer science minor is available, providing valuable skills to solve problems in your area of expertise. The minor includes a foundation in computer programming and several elective options including databases, statistical computing, and writing applications for Android or iPhones.
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