

DEPARTMENT OF COMPUTER SCIENCE

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Overview

Computer Science is the study of modern computers including their design, applications, programming and theoretical limitations. Since computers are now used in virtually every business, governmental agency, educational institution, and research enterprise, students who obtain a background in computer science position themselves well to be technology experts in almost any profession. For half a century computing machinery and software applications have gone through very rapid evolution which continues today. Computer science specialists are particularly well prepared to understand and adapt to the continuing changes in the field.

Program Coordinator

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Majors in Computer Science

- Computer Science - Cybersecurity Engineering Emphasis (MS) (<http://uww-public.courseleaf.com/graduate/letters-sciences/computer-science/cybersecurity-engineering-emphasis-ms/>)
- Computer Science - General Emphasis (MS) (<http://uww-public.courseleaf.com/graduate/letters-sciences/computer-science/computer-science/>)
- Cybersecurity - Cyber Resilience Emphasis (MS) (<http://uww-public.courseleaf.com/graduate/letters-sciences/computer-science/cyber-resilience-emphasis-ms/>)
- Cybersecurity - Security Engineering Emphasis (MS) (<http://uww-public.courseleaf.com/graduate/letters-sciences/computer-science/security-engineering-emphasis-ms/>)

Certificate in Computer Science

- Cybersecurity (<http://uww-public.courseleaf.com/graduate/letters-sciences/computer-science/cybersecurity-certificate/>)