

# COMPUTER TECHNOLOGY DEPARTMENT

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Computer Technology prepares students to work in a wide variety of Information Technology (IT) fields, including network support, web and mobile development, cloud technologies, information security, and computer science.

Programs are offered in the areas of computer networking, web development, and cybersecurity. Learning environments include industry-standard hardware and software. The department offers hands-on labs and up-to-date curriculum developed with input from industry partners. Computer Technology instructors have real-world experience and industry-specific certifications and are passionate about keeping up with the dynamic, ever-changing IT landscape. Graduates are prepared to have success in a variety of IT environments and positions as either generalists, specialists, or engineers.

Degree options include associate of applied science degrees and a bachelor's completion degree in Cybersecurity. The Cybersecurity degree is offered in the evening and is designed to serve the needs of those with previous AAS degrees in web development/programming, networking, or computer infrastructure, including cloud environments.

## Degree Offerings

- Cloud Engineering Technology (CLDE), AAS (<https://catalog.dunwoody.edu/catalog-student-handbook/academic-programs/computer-technology/cloud-engineering-technology-clde-aas/>)
- Computer Networking Systems (CNTS), AAS (<https://catalog.dunwoody.edu/catalog-student-handbook/academic-programs/computer-technology/computer-networking-systems-cnts-aas/>)
- Cybersecurity (CYBR), Bachelor of Science (<https://catalog.dunwoody.edu/catalog-student-handbook/academic-programs/computer-technology/cybersecurity-cybr-bs/>)
- Web Programming & Database Development (CWEB), AAS (<https://catalog.dunwoody.edu/catalog-student-handbook/academic-programs/computer-technology/web-programming-database-development-cweb-aas/>)