Division of Information Technology

Tom Ashby, Dean
Tsugi Coleman, Division Assistant

The Division of Information Technology offers certifications and two-year degree programs based on real-world training and qualifications that top employers want to see when hiring. These degrees provide an education that will enable students to immediately enter the workforce or transfer to a four-year institution to continue their education. Oklahoma City Community College plays a leading role in maintaining a strong workforce for the rapidly growing IT industry.

Curriculum Programs

- Computer Science - Computer Networking Support (Certificate of Mastery)
- Computer Science - Computer Programming (Associate in Applied Science)
- Computer Science - Computer Science Software Development (Associate in Science)
- Computer Science - Computer Science Option Transferring to UCO and colleges with Similar Patterns (Associate in Science)
- Computer Science - Computer Systems Support (Associate in Applied Science)
- Computer Science - Computer Systems Support (Certificate of Mastery)
- Computer Science - Cyber/Information Security Option Transferring to OSU-IT and Colleges with Similar Patterns (Associate in Science)
- Computer Science - Cyber/Information Security (Associate in Applied Science)
- Computer Science - Cyber/Information Security (Certificate of Mastery)
- Computer Science - Management Information Systems (Associate in Science)
- Computer Science - Web Design and Development (Associate in Applied Science)
- Computer Science - Web Design (Certificate of Mastery)
- Computer Science - Web Development (Certificate of Mastery)
- Computer-Aided Technology - Computer-Aided Design (Associate in Applied Science)
- Computer-Aided Technology - Computer-Aided Design (Certificate of Mastery)
- Computer-Aided Technology - Geographic Information System (Associate in Applied Science)
- Computer-Aided Technology - Geographic Information System (Certificate of Mastery)

Faculty and Lab Supervisors

- James Bothwell, Professor of Computer Science
- Haining Chen, Professor of Computer Science
- Gary Dominguez, Student Computer Center Supervisor
- Vicki Gibson, Department Chair, Professor of Computer Science
- John Goulden, Professor of Computer Science
- Albert Heitkamper, Professor of Computer Science
- John Helton, Department Chair and Professor of Computer-Aided Technology
- Haifeng Ji, Professor of Computer Science
- Sara Mathew, Professor of Computer Science
- Anita Philipp, Professor of Computer Science
- Michael Reeves, Student Computer Center Evening/Weekend Supervisor