

COMPUTER INFORMATION TECHNOLOGY

In its broadest sense, Computer Information Technology (CIT) encompasses all computing technology aspects. As an academic discipline, CIT focuses on meeting the needs of users within an organizational and societal context through the selection, creation, application, integration and administration of computing technologies. In addition to a strong technical computer foundation, this program provides significant knowledge of how businesses work.

PROGRAMS



DEGREES AND CERTIFICATES

- Bachelor of Science in Computer Information Technology
- Database Technologies Certificate
- Information Security Certificate
- Networking Technologies Certificate
- Software Development Certificate

ABOUT THE PROGRAM

The Computer Information Technology (CIT) major is designed to prepare the student for a career in a typical corporate IT department. A non-computing minor must accompany this major. The Management Information Systems (MIS) major combines Information Technology courses with courses from the College of Business.

REAL-WORLD CONNECTIONS



SKILLS AND TALENTS

- Computer Skills
- Design and Analytical Skills
- Cloud Computing
- Virtualization
- Organization
- Project Management

CAREERS

- Software Engineer
- Systems Administrator
- Solutions Architect
- Database Administrator
- Web Developer
- IT Security Engineer

EMPLOYERS

- 3M
- Best Buy
- Blue Cross Blue Shield
- Maverick Software Consulting
- Securian Financial
- Taylor Corporation

INSPIRED ACTION



EMPLOYMENT RATE

95%
of program graduates begin their careers within one year of graduation.

Graduates: 324
Respondents: 279
link.mnsu.edu/graduate-follow-up

MEDIAN SALARY

\$100,530
The median annual wage for Computer and Information Technology Occupations in May 2022.

Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, Computer and Information Technology occupations, at link.mnsu.edu/computer-information-technology-salary

PROGRAM WEBSITE



cset.mnsu.edu/cit



