

College of *Information Systems*

The mission of the College of Information Systems is to provide the opportunity for academic excellence, prepare our students to function effectively, and advance their knowledge and skills in the rapidly changing fields of information technology management and computer science.

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

The Bachelor of Science in Computer Science (BSCS) program prepares its students for productive computer science based careers in government, business, industry, and not-for-profit organizations.

Graduates of the BSCS program have a body of applicable knowledge for the present computing environment and a set of skills adaptable to the future computing needs.

BSCS Concentrations

- Cyber Security

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY MANAGEMENT

The Bachelor of Science in Information Technology Management (BSITM) program prepares students for a career in a broad range of information-based fields including careers within government, business, and not-for-profit organizations.

BSITM Concentrations

- Business Systems Analysis
- Information Security
- IT Project Management

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Bachelors Degree Programs

1

Masters Degree Program

3

Graduate Certificates

7

Concentrations

Learn more today—contact Trident’s manager of university partnerships for additional information.

“We feel that our student-centered philosophy allows students to advance their knowledge and skills in information technology management and computer science and prepare them for the future.”

~ Dr. Stephen Pollard
Dean, Glenn R. Jones College of Business and College of Information Systems

MASTER OF SCIENCE IN INFORMATION TECHNOLOGY MANAGEMENT

The Master of Science in Information Technology Management (MSITM) prepares the graduate to manage IT systems development and implementation, plan and design IT architecture to support these networked systems, develop security and risk management plans for the IT systems, manage IT planning to insure that IT is in step with the strategic direction of the firm, and management of emerging technologies in the firm's IT infrastructure and systems.

Upon successful completion of their respective program, graduates demonstrate effective written communication skills in an advanced IT environment. Able to perform critical analysis of complex IT situations, they can evaluate and offer alternative solutions, as well as apply knowledge, concepts, and frameworks to dynamic business situations.

MSITM Concentrations

- Information Security/Assurance and Digital Forensics
- IT Project Management
- IT Systems Analysis and Design

Graduate Certificates

- Information Security/Assurance and Digital Forensics
- IT Project Management