

### Undergraduate Studies

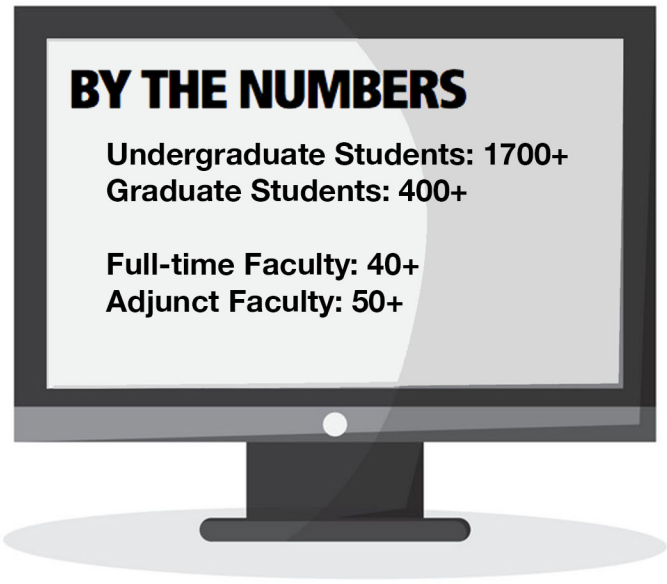
**B.S. in Computer Science**  
 (ABET Accredited, NSA CAE in Cyber Operations)  
 -Track in Cyber Operations  
 -Track in Software Engineering

**B.S. in Information Systems**  
 -Track in Data Analytics  
 -Track in Business  
 -Track in Interface Design  
 -Track in Systems

**B.S. in Information Technology**  
 (Recommended to minor in another discipline)

### Graduate Studies

M.S. in Computer Science  
 M.S. in Applied Information Technology  
 D.Sc. in Information Technology



### BY THE NUMBERS

Undergraduate Students: 1700+  
 Graduate Students: 400+

Full-time Faculty: 40+  
 Adjunct Faculty: 50+

### Research

#### Broad Areas of Expertise

Cybersecurity, Software Engineering, Data Sciences, AI, Bioinformatics, and Application Development

#### Grants for Curriculum Development

Security Injections, Cyber-Physical Systems, Wireless Security, Bioinformatics, and Application Development

## Where are Students Getting Hired?



