Bachelor of Science in IIT
• ABET Accredited – Computing Accreditation Commission
• More practical than theoretical in nature
• Focus on application and implementation rather than theory
• Industrial design practices
• Experience with professional tools and platforms
• 400 hours of internship experience prior to graduation
• Career fields
  ✓ Cybersecurity
  ✓ Database
  ✓ Networks
  ✓ Telecommunications
  ✓ Web systems
  ✓ Health information systems
  ✓ Cloud infrastructure

State-of-the-art Laboratories

Minor in IT – Cybersecurity Operations
• 18-credit coursework
  • Network security
  • Security operations
  • Next-generation firewalls
  • Alignment with industry certificates

Job opening Dec. 2019, Cyber Seek Website

Industry Partners

Capstone and Internships

Industry-sponsored Capstone projects

Cyberinfrastructure Lab @ UofSC

Master’s in IT – IT Management

Bachelor of Science in IT

State-of-the-art Laboratories

Minor in IT – Networks
• 18-credit coursework
  • Routing and switching
  • Wide area networks (WANs), Local Area Networks (LANs)
  • Virtual networks
  • High-speed – 100 Gbps, next-generation systems

Minor in IT – Business Operations
• 18-credit coursework
  • Computer applications in business
  • Data analytics
  • Cyber operations
  • Business administration / project management

Minor in IT – Web Development
• 18-credit coursework
  • Web-based support systems
  • Analysis of web-based applications
  • Integration of web systems with databases
  • Software and hardware support