Learning Outcomes: Computer Information Technology

- **Computer Information Technology, Degree**
  - Analyze technical problems as related to customer requirements
  - Design a logical plan for the development of technical requirements
  - Develop resources to meet technical requirements
  - Implement computer systems solutions including documentation
  - Evaluate computer systems problems, plans, and solutions for correctness and appropriateness
  - Communicate effectively with technical and non-technical audiences

- **Computer Information Technology Analyst, College Credit Certificate**
  - **IT Security Specialization**
    - Design a logical plan for the development of technical requirements
    - Develop resources to meet technical requirements
    - Evaluate computer systems security vulnerabilities using appropriate resources
    - Implement computer network security defenses
  - **IT Support Specialization**
    - Analyze technical problems as related to customer requests
    - Evaluate computer systems problems, plans, and solutions for correctness and appropriateness
    - Communicate effectively with technical and non-technical audiences

- **Computer Information Technology Specialist, College Credit Certificate**
  - Design a logical plan for the development of technical requirements
  - Evaluate computer systems security vulnerabilities using appropriate resources