Bachelor of Science In Information and Communication Technologies

University of Wisconsin-Stout

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Provost and Vice Chancellor

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Program Overview

 Study of the technology and applications used to manage and process information in organizations

 Designed in response to state, national and global needs for IT professionals

 Designed in collaboration with the Wisconsin Technical College System



Relation to UW-Stout Mission

- Distinctive array of programs leading to professional careers
- Approach to learning that involves theory, practice, and experimentation
- Increase the number of Baccalaureate Degree holders in Wisconsin
- Partner with Wisconsin Technical Colleges on degree completion programs



Target Audience

Degree completion program for adult students

 Wisconsin technical college graduates with Associate of Applied Science degrees

Located throughout the state



Program Objectives

Expectations of all UW-Stout graduates of baccalaureate degree programs:

- General education knowledge
- Skills to be successful in professional, civic and personal life
- Lifelong learning to support continued growth and development



Program Objectives

Specific expectations for ICT program graduates:

- Understand ICT systems and their effect on society
- Evaluate and implement ICT systems to increase organizational performance in a variety of work environments
- Use ICT to expand and expedite services in a diverse workplace and global economy
- Develop personal and social responsibility in a digital world

Program Design

120 credits

- 40 credits General Education
 (includes diversity and global perspective requirements)
- 40 credits Professional Studies
 (includes management, finance, quality and policy courses)
- 40 credits Technical Studies (from WTCS Transfer courses)



Program Delivery

- Distance learning cohort model
- Online courses
- ITV courses
- Courses held on WTCS campuses and UW-Stout
- Coordinated by a Program Director



Program Graduates

Will work in a variety of settings

Will obtain positions as ICT professionals:

Network Analyst

Telecommunications Manager

Technical Support Manager

Network Systems Consultant



