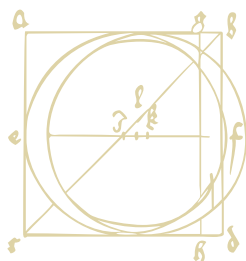


Are you ready to meet the challenges of the future?



Computer Science and Information Systems majors will be equipped with a solid competence in the discipline with the completion of their degree. The programs encompass the theoretical and practical aspects of computational machinery, data and algorithm design, and information management. Students will gain a balanced education through the core programming. The programs are dedicated to preparing students in conceptual foundations of the discipline, while incorporating the rapidly changing nature of technology.

Distinctives

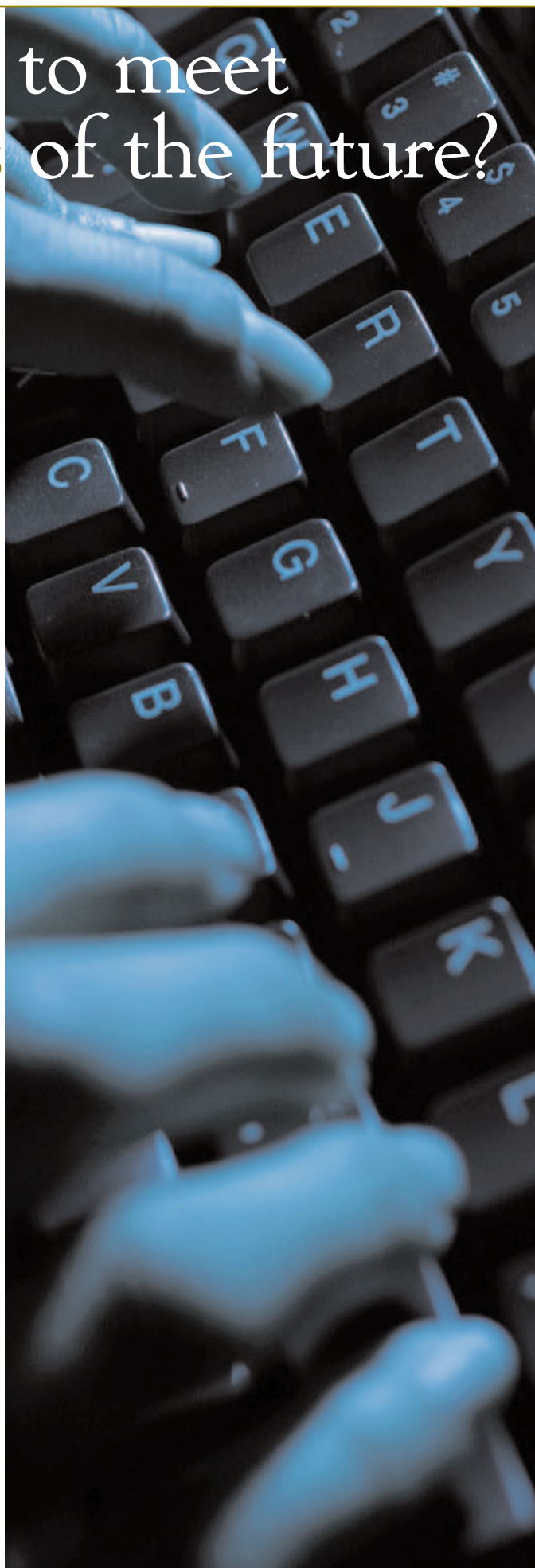
Students involved with the Computer Science and Information Systems majors are equipped to be analytical thinkers and excellent real-world problem solvers. They have sharpened communication skills and are well-versed in the breadth and depth of the discipline, while emphasizing theory, abstraction, and design.

The major aim of these programs is to prepare students as technologists rather than training them to be technicians. The programs are focused on providing an intellectual understanding of a subject that will create the appropriate foundations for the life-long learning process necessary to be successful in a competitive environment. Other unique aspects of these programs:

- In addition to the two majors available, a minor in Information Systems is an option for students who want to major in other related fields such as business, communication, or political science;

(see back panel)

Computer Science





- Many non-major students take classes in the Computer Science Program to gain appreciable knowledge of computers and information technology as part of a liberal arts education;
- Students have the opportunity throughout their studies to integrate theory and practice;
- Small class sizes allow each student to build personal relationships with well-educated faculty, and to take ownership in the direction of their education.

DEGREE PROGRAMS OFFERED:

- Bachelor of Arts
- Computer Science
- Bachelor of Science
- Information Systems



COMPUTER SCIENCE FACULTY

Douglas Hawley
Assistant Professor

Angela Klein
Assistant Professor

Are you ready to meet the technological challenges of the future? Drop us an email, schedule a visit, or call us toll free (1-888-2-JEWELL).



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