

Business Administration— Computer Management Information Systems School of Professional Studies

Outcomes

Students who major in Computer and Management Information Systems have found careers in:

- Information Systems Director
- Security Administrator
- Lab Information Systems Analyst
- Information Systems Administrator
- Network Administrator
- Computer Consultant

Contact Information

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PROGRAM DEFINITION

The Computer and Management Information Systems (CMIS) option prepares students for employment in the development and use of computer-based systems that generate timely and accurate information used for managing an organization. Though a particular rigorous field of study, the financial rewards from completing a CMIS option can be particularly high, given the student acquires not only technical computer skills, but also a detailed understanding of the language processes, and issues of the business world. This program is available online as well as on campus.

PERU STATE'S POINTS OF DISTINCTION

- Faculty is experienced practitioners as well as experienced educators
- Evolving program that emphasizes network database and systems administration
- Practical experience through internship programs
- All courses are offered online and on campus
- Instructional format permitting students personal and extended contact with faculty and individualized guidance during throughout all coursework.
- Each program at Peru State College is reviewed on a continual basis and coursework is updated to meet industry standards.
- Students completing a degree at Peru State College are prepared to attend the nation's top graduate schools in all program areas.
- Minor in a subject area outside of the major is simple at Peru State and can broaden the scope of knowledge and can improve employment prospects for any student.

FACILITIES

State of the art School of Professional Studies computer lab

FACULTY

Mary Goebel-Lundholm, PhD, MBA - Assistant Professor of Business
Bradley P. Griffin, BS - Instructor of Computer and Management Information Systems
Judy A. Grotrian, PhD - Associate Professor of Business
Christy Hutchison, JD - Assistant Professor of Business
Alan Jackson, MBA - Instructor of Business
Sheri Knippelmeyer, MBA - Assistant Professor of Business
William G. Snyder, EdD - Professor of Economics
James Thomas, PhD - Professor of Business
L. Patrick Wray, MBA - Instructor of Business

COURSE REQUIREMENTS

Students are required to have 125 credit hours in order to graduate. Of the 125 credit hours, students must take 33 hours of business core courses and 24 hours of advanced computer and management information systems course work, including 6 hours of internships.

Further information can be found at our website:

<http://www.peru.edu/professionalstudies/programs/>