The Eastern - Department of Business Administration offers a number of degree options and combinations to meet rapidly changing professional needs. Below are listed the degrees currently offered. The following booklet pages are summary sheets outlining requirements of the various majors, minors and concentrations.

MAJORS:

- **Accounting**: Thorough knowledge of financial and managerial accounting, auditing, and taxation so to be prepared for accounting staff positions in a variety of organizations, CPA certification, or graduate school.
- **Business Information Systems**: Understanding of how information systems can be used to improve organizational effectiveness and how these systems can be managed through fundamentals of information technology, business, and organizational management.
- **Finance**: Requires knowledge of investments, banking and other depository financial institutions utilizing accounting and financial knowledge appropriate for the business, legal and economic environments in which financial decision are made.
- **Labor Relations & Human Resource Management**: Provides interdisciplinary perspectives of work and employment relationships utilizing theoretical and professional knowledge to prepare students for careers in labor relations, human resource management, policy analysis and management as well as graduate or law school.

MINORS:

- **Accounting**: Enable job flexibility and understanding of accounting principles in real-world applications.
- **Business Administration**: Practical concepts of real-world business to be better prepared for any career.
- **Business Information Systems**: Provide knowledge of IT resources and their use in organizations and develop practical IS/IT skills that are beneficial to individuals pursuing a wide variety of professional careers and academic disciplines.
- **Healthcare Informatics**: Integrates knowledge of business information systems, healthcare informatics, computer science and public health and provides flexible electives to enable students to pursue a large variety of jobs in the rapidly growing health information technology area.
- **Management Information Systems**: Extends business and technical skills to include knowledge of practical business systems (offered jointly with the Department of Computer Science)
- **Social Informatics**: Gain knowledge on utilization, organization and control of information systems in society, non-profit/non-business organizations, and learn how info technologies and societies shape each other.

CERTIFICATES: Available in a number of business fields. Please speak with a department rep for more info.