M.S. in Management Information Systems

Students will:

- Evaluate the role of information and knowledge in organizations and apply system development and project management principles to support the accomplishment of organizational goals and objectives.
- Integrate the principles of quality management to implement continuous business process improvements that achieve information systems' reliability and robustness in sustainable ways.
- Apply systems engineering principles to the requirements analysis, design, development, implementation and operational support of enterprise systems.
- Integrate various ethical, legal, technological and professional perspectives, both local and global, throughout the various management information systems decision making and managerial and leadership processes.
- Evaluate the various aspects of information and technology alternatives, stewardship and governance within different organizational and mission contexts.