**Master of Science in Information Systems**

 Students who complete the Master of Science in Information Systems will:

1. Be a specialist in information and systems, not just technology.
2. Be comfortable with large-scale, complex problems and issues.
3. Be able to recognize the seminal ideas in information systems and to apply them to advantage to all consumers, internal and external.
4. Be used to change and know how to resolve uncertain, confused, and misunderstood conditions.
5. Be skilled in the science of building recommendations from an intellectually sound base.
6. Be committed to the idea that people, not hardware and software, are responsible for the effective performance of systems.
7. Understand the dynamic nature of modern organizations; recognize that assumptions, ideas, actions, and policies must be re-validated on a timely basis; and that flexibility is a powerful strategic tool.