

MASTER OF SCIENCE IN INFORMATION SYSTEMS

The Master of Science (MS) in Information Systems program is designed to meet the needs of three distinct groups: (1) students with a baccalaureate degree in Information Systems, (2) students with a baccalaureate degree in another area who have information systems skills and desire to develop new career skills in Information Systems, and (3) students with a baccalaureate degree in another area who lack information systems skills and desire to develop new career skills in Information Systems. Students should select an advisor and discuss the courses required for their degree early in their graduate program.

The MS in Information Systems requires completion of at least 36 hours of graduate credit. Students may choose to do a thesis as part of this degree program. The degree is offered in a virtual/online environment, traditional face-to-face arrangement, or as a combination of the preceding two formats. To learn more about the graduate programs, please visit the website <http://www.tarleton.edu/is>

MS Information Systems Curriculum

Course Number	Course Title	Semester Credit Hours
CIS 504	Telecommunications for Managers	3
CIS 507	Systems Analysis for Managers	3
CIS 511	Managing Information Systems	3
CIS 516	Applied Database Management	3
CIS 518	Quantitative Concepts in Computing	3
CIS 598	Research Methods in Information Systems	3
CIS Electives		12
Electives		6

Comprehensive Examination

A student must satisfactorily complete the comprehensive exam before receiving the MS, Information Systems degree. The student's academic advisor should be contacted about comprehensive examination requirements and policies.