

# MASTER OF SCIENCE IN INFORMATION SYSTEMS (MS-IS)

See Master of Science in Information Systems Foundation in this section.

Code	Title	Semester Credit Hours
<b>Business Core</b> <sup>1</sup>		
MGT 5310	Seminar in Management Concepts	3
<b>Core-MS-Information Science</b> <sup>1</sup>		
MIS 5330	Advanced Programming	3
MIS 5340	Networks&Distributed Systems	3
MIS 5350	Information System Analysis	3
MIS 5360	Management of Info Systems	3
MIS 5365	Business Info Security	3
MIS 5370	Database Management & Design	3
MIS 5375	Data Mining&Bus Analytics	3
MIS 5390	Project Design & Management	3
<b>Graduate Elective</b> <sup>2</sup>		
Select 6 SCH Non-MIS business graduate electives which could include a 3 SCH internship		6
Total Semester Credit Hours		33

<sup>1</sup> To remain in good standing, students must have a minimum average of 3.00/4.00 ("B") for the courses listed.

<sup>2</sup> Review Electives for Business Graduate Degree Programs with your graduate advisor.