

DUAL DEGREE IN BUSINESS ANALYTICS (M.S.) AND INFORMATION TECHNOLOGY (M.S.)

Completion of this dual program consists of 15 courses (eleven required and four electives), that can be taken across five semesters. Each degree program's requirements are fulfilled separately, but many courses are double-counted when enrolled as a dual-degree program. The schedule below outlines the full-time format; part-time students coordinate their coursework with guidance from the program director and academic advisor.

First Year

Fall		Credits
ISGB 7902	System Analysis & Design	3
ISGB 7973 or BYGB 7973	Database Management or Database Management	3
ISGB 7967 or BYGB 7967	Data Mining for Business or Data Mining for Business	3
Credits		9
Spring		
ISGB 7955	Project Management	3
ISGB 7910	Info Systems Strategy & Mgmt	3
ISGB 7990 or BYGB 7990	Big Data Analytics or Big Data Analytics	3
Credits		9
Summer		
ISGB 7905	Web Applications Development	3
ISGB 7988 or BYGB 7988	Business Performance and Risk Management or Bus Perf Mgmt Risk Analytics	3
One Elective ¹		3
Credits		9
Second Year		
Fall		
ISGB 7978 or BYGB 7978	Web Analytics or Web Analytics	3
Two Electives ¹		6
Credits		9
Spring		
ISGB 7975 or BYGB 7975	Business Analytics for Managers or Bus Analytics for Managers	3
ISGB 7977 or BYGB 7977	Text Analytics or Text Analytics	3
One Elective ¹		3
Credits		9
Total Credits		45

¹ Any course in with the subject code ISGB counts as an elective.