



MSBA STATUS SHEET ENTERING IN 2025

Status Sheets are provided as a convenience for the student and may be helpful for recording completed courses. However, the Graduate Handbook is the controlling authority on all requirements. Questions should be directed to the Office of Graduate Programs.

NAME: _____ ID#: _____ DATE: _____

YEAR OF ANTICIPATED GRADUATION: _____ ADVISOR: _____

TOTAL HOURS REQUIRED FOR THIS DEGREE 30 HOURS	Minimum CQPA required for graduation 3.00
	Degree completion requires no more than one C.

ELECTIVE REQUIREMENTS 0 HOURS
No elective courses required for degree completion.

CORE REQUIREMENTS 30 HOURS

			Cr.	Sem.	Take	Grade
MNGT	502	Statistical Models	3	_____	_____	_____
COMP	544	Principles of Data Management	3	_____	_____	_____
DSCI	531	Big Data Management	3	_____	_____	_____
MNGT	512	Forecasting Models	3	_____	_____	_____
MNGT	514	Current Topics: Machine Learning	3	_____	_____	_____
MNGT	542	Ethically Architecting Information	3	_____	_____	_____
MNGT	550	Visualizing & Presenting Data	3	_____	_____	_____
MNGT	552	Case Studies in Business	3	_____	_____	_____
MNGT	582	Capstone	3	_____	_____	_____
MATH	543	Linear Optimization Methods	3	_____	_____	_____

SAMPLE COURSE PLAN FOR THE MASTER OF SCIENCE IN BUSINESS ANALYTICS

Courses are offered in the terms shown.

SUMMER I CREDITS

MNGT 502	Statistical Models	3
Total		3

FALL I CREDITS

COMP 544	Prin of Data Management	3
MNGT 514	Current Topics: Machine Learning	3
MATH 543	Linear Optimization Methods	3
MNGT 552	Case Studies in Business	3
Total		12

SPRING I CREDITS

DSCI 531	Big Data Management	3
MNGT 512	Forecasting Models	3
MNGT 542	Ethically Architecting Info	3
MNGT 550	Visualizing & Presenting Data	3
MNGT 582	Capstone	3
Total		15

TOTAL CREDIT HOURS REQUIRED = 30

Please note that this is a suggested plan only. Some courses may be taken at different times than those listed above – the student should consult with the program advisor regarding appropriate course/plan adjustments.



CONTACT

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