The grid below depicts the anticipated study plan for the 2025–2026 academic year. Curriculum grids are subject to change.

MS AI in Business
Non-Internship Track

Fall 2025		Spring 2026	
Fall A	**Fall B**	**Spring A**	**Spring B**
MGC461 - Professional Communication (4 credits)		CIS455 - AI Business Project (3 credits)	
GBA464 - Programming for Analytics	GBA424 - Analytics Design and Applications	GBA479 - Generative AI and Business Applications	CIS433 - AI and Deep Learning
GBA462P - Core Statistics for MS Students Using Python	CIS438 - Web-based AI Application with Foundation Models	**Choose two electives**	
GBA478 - Intro to AI and Business	**Choose one elective**	CIS432 - Machine Learning for Business Analytics CIS467 - Data Management and Warehousing GBA468P - Prescriptive Analytics with Python	CIS431 - Big Data CIS434 - Social Media and Text Analytics
	GBA436R - Predictive and Causal Analytics in R MKT414 - Pricing Policies OMG402 - Operations Management		
Fall Total Credit Hours: 19		Spring Total Credit Hours: 15.5	

MS AI in Business
Internship Track

Fall 2025		Spring 2026		Summer 2026	Fall 2026	
Fall A	**Fall B**	**Spring A**	**Spring B**		**Fall A**	**Fall B**
MGC461 - Professional Communication (4 credits)		GBA479 - Generative AI and Business Applications	CIS433 - AI and Deep Learning			
GBA464 - Programming for Analytics	GBA424 - Analytics Design and Applications	**Choose two electives**		**Internship**	CIS455 - AI Business Project (3 credits)	
GBA462P - Core Statistics for MS Students Using Python	CIS438 - Web-based AI Application with Foundation Models	CIS432 - Machine Learning for Business Analytics CIS467 - Data Management and Warehousing GBA468P - Prescriptive Analytics with Python	CIS431 - Big Data CIS434 - Social Media and Text Analytics			
GBA478 - Intro to AI and Business	**Choose one elective**					
	GBA436R - Predictive and Causal Analytics in R MKT414 - Pricing Policies OMG402 - Operations Management					
Fall Total Credit Hours: 19		Spring Total Credit Hours: 12.5			Fall Total Credit Hours: 3	

All courses are 2.5 credits unless noted otherwise.
Degree Total Credit Hours: 34.5

Accurate as of 03/06/2025. Elective offerings are subject to change.