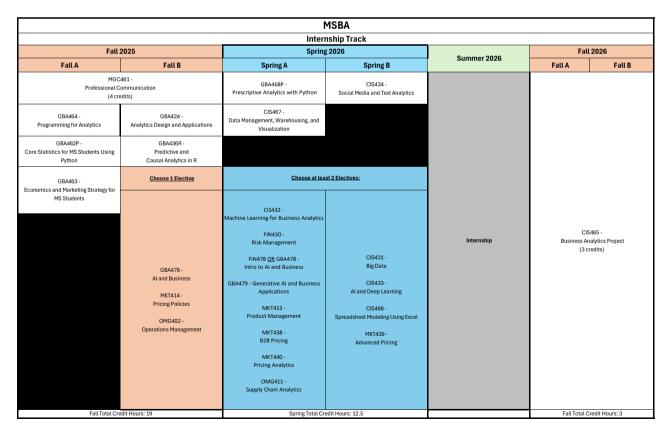Note: The grid below depicts the anticipated study plan for the 2025–2026 academic year.
Curriculum grids are subject to change.

## MSBA
### Non-Internship Track

| Fall 2025 | | Spring 2026 | |
|---|---|---|---|
| **Fall A** | **Fall B** | **Spring A** | **Spring B** |
| MGC461 - Professional Communication (4 credits) | | GBA468P - Prescriptive Analytics with Python | CIS434 - Social Media and Text Analytics |
| GBA464 - Programming for Analytics | GBA424 - Analytics Design and Applications | CIS467 - Data Management, Warehousing, and Visualization | |
| GBA462P - Core Statistics for MS Students Using Python | GBA436R - Predictive and Causal Analytics in R | CIS465 - Business Analytics Project (3 credits) | |
| GBA463 - Economics and Marketing Strategy for MS Students | **Choose 1 Elective** | **Choose at least 2 Electives:** | |
| | GBA478 - AI and Business<br><br>MKT414 - Pricing Policies<br><br>OMG402 - Operations Management | CIS432 - Machine Learning for Business Analytics<br><br>FIN430 - Risk Management<br><br>FIN478 OR GBA478 - Intro to AI and Business<br><br>GBA479 - Generative AI and Business Applications<br><br>MKT413 - Product Management<br><br>MKT438 - B2B Pricing<br><br>MKT440 - Pricing Analytics<br><br>OMG411 - Supply Chain Analytics | CIS431 - Big Data<br><br>CIS433 - AI and Deep Learning<br><br>CIS468 - Spreadsheet Modeling Using Excel<br><br>MKT439 - Advanced Pricing |
| Fall Total Credit Hours: 19 | | Spring Total Credit Hours: 15.5 | |

## MSBA
### 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) | | GBA468P - Prescriptive Analytics with Python | CIS434 - Social Media and Text Analytics | | | |
| GBA464 - Programming for Analytics | GBA424 - Analytics Design and Applications | CIS467 - Data Management, Warehousing, and Visualization | | | | |
| GBA462P - Core Statistics for MS Students Using Python | GBA436R - Predictive and Causal Analytics in R | | | | | |
| GBA463 - Economics and Marketing Strategy for MS Students | **Choose 1 Elective** | **Choose at least 2 Electives:** | | | | |
| | GBA478 - AI and Business<br><br>MKT414 - Pricing Policies<br><br>OMG402 - Operations Management | CIS432 - Machine Learning for Business Analytics<br><br>FIN430 - Risk Management<br><br>FIN478 OR GBA478 - Intro to AI and Business<br><br>GBA479 - Generative AI and Business Applications<br><br>MKT413 - Product Management<br><br>MKT438 - B2B Pricing<br><br>MKT440 - Pricing Analytics<br><br>OMG411 - Supply Chain Analytics | CIS431 - Big Data<br><br>CIS433 - AI and Deep Learning<br><br>CIS468 - Spreadsheet Modeling Using Excel<br><br>MKT439 - Advanced Pricing | Internship | CIS465 - Business Analytics Project (3 credits) | |
| 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 1/2/25. Elective offerings are subject to change.