



COURSE PROGRESSION SCHEDULE MASTER OF BUSINESS ADMINISTRATION: DATA ANALYTICS (MBA-DATA)

This course progression schedule assumes that students have not transferred in any completed graduate-level courses.

| Recommended Course Sequence | | | |
|------------------------------------|----------|--|-----------|
| ✓ | Course | Course Title | Credits |
| | ETLG 510 | Ethical and Legal Issues in Global Organizations | 3 |
| | RSCH 510 | Applied Research Methods | 3 |
| | IHCM 510 | International Human Capital Management | 3 |
| | ACCT 510 | Advanced Managerial Accounting | 3 |
| | DATA 510 | Data Management | 3 |
| | ECON 510 | Advanced Managerial Economics | 3 |
| | DATA 515 | Big Data Analytics & Data Mining | 3 |
| | FINC 510 | Corporate Finance | 3 |
| | DATA 520 | Data Analytics and Artificial Intelligence | 3 |
| | DATA 525 | Data Visualization | 3 |
| | MKTG 510 | Advanced Marketing Strategies | 3 |
| | GMBA 599 | MBA Capstone Project | 3 |
| | | Total MBA Credit Hours | 36 |

Maintaining Enrollment in the MBA Program

Students pursuing the MBA program are expected to maintain a minimum cumulative 3.0 GPA.

Students will be placed on probation if they receive two grades of 'C' or below in any graduate-level MBA course. Students will be dismissed from the MBA program if they receive three grades of "C" or below in any graduate-level class.

MBA Program Degree Requirements

1. Students must satisfy general degree requirements.
2. Students must complete the MBA program with a minimum cumulative GPA of 3.0.