

MANAGEMENT, BUSINESS ANALYTICS - SUPPLY CHAIN CONCENTRATION, MSM

Any graduate business courses for a total of six credits. Full-time students are required to enroll in an internship or co-op in their first year. 6

Total Hours 30

The Master of Science in Management, Business Analytics - Supply Chain Concentration allows students to concentrate their study of Business Analytics within the foundation of Supply Chain Management. Because of the complex nature of the MS Management specializations, they typically go beyond optional concentrations in traditional MBA programs. They are designed for individuals who know what they want to do or to help them apply what they already know more effectively. The 30-credit program includes the Business Analytics core, which is 12 credits, the Supply Chain core, which is 9 credits, the Advanced Analytics Course which is 3 credits, and six credits of electives. Full-time students are required to enroll in an internship or Co-Op in their first year.

Admission Requirements

- Graduate School application
- Official transcripts from each institution attended
- Undergraduate degree from a regionally accredited institution or international equivalent
- Letter of Intent
- Resume

Application Deadline

- August 1 for Fall enrollment
- December 1 for Spring enrollment
- May 1 for Summer enrollment

International Student Applications

I-20 forms used for visa approval are processed by UA student immigration services in the International Center. <https://www.uakron.edu/international/>. Proof of English Language Proficiency is required by producing an acceptable TOEFL or IELTS score.

Degree Offered: MSM Master of Science in Management

Program Contact: gradbusiness@uakron.edu

Code	Title	Hours
Business Analytics Core		
MGMT 601	Business Analytics and Information Strategy	3
ISM 602	Programming for Data Analytics	3
ISM 641	Business Database Systems	3
ISM 644	Business Intelligence	3
Supply Chain Core		
SCM 670	Management of Supply Chains and Operations	3
SCM 677	Supply Chain Sourcing	3
SCM 680	Supply Chain Logistics Management	3
Advanced Analytics Course		
Choose one among the following two courses:		
SCM 662	Supply Chain Analysis	3
ISM 663	Advanced Data Analytics Topics	3
Electives		