Information Systems and Supply Chain Management concentration:

**BUSINESS ANALYTICS** Sequencing for 2021

**Grade of C or higher is required in ISM 110, 210, 218, & 240.**

**Courses not requiring full admission to major marked with *"**

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**ISM 110** - Foundations for Analytics using Spreadsheets

**ISM 218** - Database Systems

**ISM 210** - Principles of Business Analytics

**ISM 280** - Info Systems for Decision Making

**ISM 240** - Business Programming I

**(Prereq: MAT 115 or higher)** *(FALL ONLY)*

**ISM 425** - Design of Management Information Systems

**(SPRING ONLY)**

Prerequisites:
- C or better in ISM 218 and ISM 240
- Two from: ISM 425, ISM 310, ISM 411, SCM 260, ISM 301, ISM 324, or ISM 326

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Electives meeting an ISM 452 prerequisite include: ISM 310, ISM 411, and SCM 260. Students pursuing the Business Analytics concentration will need to choose one of these electives!

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One from:
- (Must meet prereqs)
- ISM 310-Business Programming II
- ISM 411-Undergraduate Internship in ISSCM
- SCM 260*-Essentials of Enterprise Requirements Planning (ERP)*
- ISM 328*-Blockchain Technology Applications & Management*
- ISM 498*-Independent Study*
- ISM 499*-Problems in Information Systems & Supply Chain Management*

ISM 218, ISM 240, and ISM 425 are requirements for this concentration.