SUPPLY CHAIN MANAGEMENT (Data Analytics), B.S.
Minimum of 120 credits required for graduation

GENERAL EDUCATION CORE
BASIC REQUIREMENTS
(6 credits and Three 1-credit PE Courses)
Composition and Rhetoric
- ☐ EN 103 Composition and Rhetoric I
- ☐ EN 104 Composition and Rhetoric II

Physical Education Courses
- ☐ PE 100
- ☐ PE _____
- ☐ PE _____

MODES OF THINKING (9 credits)
Literature (Select one)
- ☐ EN 110, EN 112, EN 115

Mathematics **(Satisfied by Major – MA 111)**

Natural Science
- ☐ BI 209

Philosophy
- ☐ PL 109

Social Sciences **(Satisfied by Major – EC 209)**

CULTURAL LITERACY (18 credits)
Humanities I and II. *Preferably* select a set (e.g., HI 201/202). However, a combination (e.g., PO 201 + HI 214) is acceptable.
- ☐ Hum. I: HI 201, PO 201, HI 213
- ☐ Hum. II: HI 202, PO 202, HI 214, HI 262

Humanities III: Great Works of Art & Music
- ☐ ___ ____

Humanities IV: Great Works of Literature
- ☐ ___ ____

Foreign Language/World Cultures
(Select either two of the same language, any two WC, or one WC and one approved course with international study)
- ☐ ___ ____
- ☐ ___ ____

CHRISTIAN VALUES AND THEOLOGY
(9 credits)
Catholic Theology
- ☐ TH 109

Intermediate Theology (200/300 level TH)
- ☐ TH___

Values Seminar
- ☐ ___ ___

MAJOR (51 credits)
- ☐ MA 111: Probability and Statistics
- ☐ MG 100: Introduction to Business
- ☐ MK 201: Principles of Marketing
- ☐ MG 201: Principles of Management
- ☐ MG 220: Data Analysis
- ☐ AB 217: Financial Accounting
- ☐ AB 219: Managerial Accounting
- ☐ AB 272: The Legal Environment of Business
- ☐ EC 209: Principles of Macroeconomics
- ☐ EC 210: Principles of Microeconomics
- ☐ FN 330: Corporate Finance
  - **OR** FN 331: Financial Management
- ☐ MG 325: Operations Management
- ☐ MG 301: Supply Chain Management
- ☐ SU 303: Strategic Procurement
- ☐ SU 452: Strategic Logistics & Materials Management
- ☐ SU Elective _____*
- ☐ SU Elective _____*

*SU Elective may include MK315 or MG251

DATA ANALYTICS TRACK (15 credits)
- ☐ CS 115: Introduction to Python
- ☐ MG 226: Intro to Data Analytics and AI
- ☐ CS 260: Databases & Data Visualization
- ☐ MI 353: Statistical Analysis and Predictive Modeling
- ☐ MI 462: Applied AI Platforms & Projects

FREE ELECTIVES (as needed)
- ☐ ___ ___   ☐ ___ ____
- ☐ ___ ____   ☐ ___ ____

For the most up-to-date record of progress toward completion of degree requirements, students should use the Academic Evaluation tool, which is listed under the Academic Planning heading in WebAdvisor.

M. Yergey, Assistant Dean of Adult and Continuing Education
Effective fall 2023