FINANCE (Data Analytics Track), B.S.

Minimum of 120 credits required for graduation

GENERAL EDUCATION CORE

BASIC REQUIREMENTS

(6 credits)

MODES OF THINKING (9 credits)

Literature (Select one) □ EN 110, 112, EN 115 Mathematics (Satisfied by Major) Natural Science □ BI 209 Philosophy □ PL 109 Social Sciences (Satisfied by Major)

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 \Box

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 (48 credits)

□ MG 100: Introduction to Business □ MG 201: Principles of Management □ MG 220: Data Analysis □ MK 201: Principles of Marketing □ EC 209: Principles of Macroeconomics □ EC 210: Principles of Microeconomics □ AB 217: Financial Accounting □ AB 219: Managerial Accounting □ AB 272: The Legal Environment of Business □ FN 220: Money and Banking □ FN 331: Financial Management □ FN 361: Investments & Portfolio Management □ FN 452: Seminar in Finance □ MA 111: Probability & Statistics □ AB 301: Corporate Financial Reporting □ AB 345: Corporate Financial Analytics

DATA ANALYTICS TRACK (12 credits)

- \square CS 260: Databases & Data Visualization
- □ MG 226: Intro to Data Analytics and AI
- $\hfill\square$ MI 353: Stat. Analysis & 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.