

Name: _____

BASED ON CREDITS

FINANCE (Data Analytics Track), B.S.

121 credits and Three 1-credit PE courses

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, 112, EN 115

Mathematics (**Satisfied by Major**)

Natural Science (Select one)

- BI 209, 210, 211, 242, CH 209, PH 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

- _____

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 (49 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
- MG 4000: Business Capstone -1 Credit
- AB 301: Corporate Financial Reporting
- AB 345: Data Analytics for Accounting and Finance

DATA ANALYTICS TRACK (12 credits)

- CS 260: Databases & Data Visualization
- MG 226: Intro to Data Analytics and AI
- MI 353: Stat. Analysis & Predictive Modeling
- MI 462: Applied AI Platforms & Projects

FREE ELECTIVES (18 credits)

- | | |
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OPTIONAL MINOR

- | | |
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