

2025-2026 Academic Year

Requirements Effective Fall 2023

Min. Grad. Req : 120 Hrs., 30 UD Hrs., 2.0 GPA Institutional & Cumulative

Reviewed by: _____

Date: _____

(B.S.) ACTUARIAL SCIENCE

Name & Student ID # _____

Expected Graduation Date: _____

General Education Requirements

- 3 THEO 110 Intro to Christianity
- 3 BLIT 210 Christian Scriptures
- 3 CMIN 310 Christian Living
- 3 ENGL 109 College Writing I
- 3 ENGL 210 College Writing II (APA)
- 3 COMM 105 Fundamentals of Communication
- 3 HIST 200 Western Civilization
- 6 Approved Humanities Courses*

Select 3 hours from two different areas:

Fine Arts, Literature, Philosophy, or SPAN 212

- 3-8 Elementary Foreign Language I & II (SPAN 111/112 or FREN 101/102)
OR an approved Intercultural Understanding course*

- 6-7 Choose one Physical Science and one Biological Science – **one must include a lab***

Biological Science: _____

Physical Science: _____

- * See olivet.edu/registrar for an approved list of courses
- Students completing a minor must complete a minimum of 6 unique hours between major and minor.
- Students pursuing a double major or greater must complete a minimum of 20 unique hours (excludes supporting courses)

Major Core: 61 Hours - 2.000 GPA required in major & supporting courses.

- 4 ACCT 110 Financial Accounting
- 3 BSNS 171 Business Computer Apps/Comm.
- 3 BSNS 202 Pers. Finance & Stewardship (GER: STWD)
- 3 BSNS 271 Computations & Management Support
- 3 BSNS 355 Intermediate Finance
- 3 ECON 110 Principles of Economics (GER: SOC SCI)
- 3 ECON 311 Intermediate Microeconomics
- 3 ECON 312 Intermediate Macroeconomics
- 4 MATH 147 Calculus I (GER: MATH)
- 4 MATH 148 Calculus II
- 1 MATH 151 Freshman Seminar Math
- 4 MATH 241 Statistics
- 4 MATH 261 Calculus III
- 3 MATH 330 Regression and Time Series
- 3 MATH 340 Financial Mathematics
- 3 MATH 351 Linear Algebra
- 1 MATH 450 Senior Seminar in Mathematics
- 3 MATH 465 Probability
- 3 MATH 466 Mathematical Statistics

Required Supporting Courses

- 3 BSNS 160 Principles of Management

Recommended Supporting Courses

- 3 BSNS 473 Investments
- 3 COMP 107 Computational Engineering **OR**
- 3 COMP 150 Programming: Control Studies
- 2 COMP 246 Database Programming
- 3 MATH 354 Numerical Analysis