## Important: This degree plan is effective for those starting this degree program in fall 2022 through summer 2023. This degree plan will remain in

 effect for students who do not break enrollment or who do not change degree programs, concentrations or cognates.
## GENERAL EDUCATION/

FOUNDATIONAL SKILLS REQUIREMENTS (36-39 hours)


Social \& Scientific Inquiry (6 hours) ${ }^{1}$

|  | Natural Science Elective | 3 |  |
| :--- | :--- | :--- | :--- |
| Social Science Elective | 3 | $=$ |  |
|  | - |  |  |

Christianity \& Contexts (8 hours) ${ }^{1}$
BIBL 104 Survey of Old \& New Testament
THEO 104 Introduction to Theology Survey ${ }^{2}$ $\qquad$

Graduation Requirements
60 Total Hours
2.0 Overall grade point average

Grade of ' $\mathbf{C}$ ' Minimum required for all upper-level courses in the major $\mathbf{2 5 \%}$ Of major taken through Liberty University 15 Hours must be completed through Liberty University
Grad App Submission of Degree Completion Application must be completed within the last semester of a student's anticipated graduation date

## SUGGESTED COURSE SEQUENCE

| First Semester |  | Second Semester |  |
| :---: | :---: | :---: | :---: |
| BIBL 104 | 4 | RLGN 104 | 4 |
| ENGL 101 | 3 | Critical Thinking Elective ${ }^{1}$ | 3 |
| UNIV 104 | 0-3 | MATH 131 | 4 |
| Information Literacy Elective ${ }^{1}$ [CSIS 110] | 3 | STEM Elective ${ }^{2}$ | 3 |
| MATH Elective ${ }^{1}$ | 3 | Elective | 1 |
| Total | 13-16 |  | Total 15 |
| Third Semester |  | Fourth Semester |  |
| THEO 104 | 4 | Cultural Studies Elective ${ }^{1}$ | 3 |
| Communication Elective ${ }^{1}$ | 3 | Natural Science Elective ${ }^{1}$ | 3 |
| MATH 132 | 4 | Social Science Elective ${ }^{1}$ | 3 |
| MATH 211 | 3 | MATH 250 | 3 |
| STEM Elective ${ }^{2}$ | 3 | STEM Elective ${ }^{2}$ | $\underline{3}$ |
| Total | 17 |  | Total 15 |

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[^0]:    Notes
    ${ }^{1}$ Refer to the list of approved general education electives at www.liberty.edu/gened before enrolling in foundational skills requirements ${ }^{2}$ Choose a course not already required in the Major from the following: any CSIS, ENGR, ENVR, PHSC course, and any course, and any 200-400 level PHYS, MATH, or STEM course. A minimum of 9 hours total is required

