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.


## SUGGESTED COURSE SEQUENCE

FRESHMAN YEAR

| First Semester |  | Second Semester |  |  |
| :--- | :---: | :--- | :--- | :--- |
| ${\text { Math Elective }{ }^{\mathbf{1}} \text { [MATH 128] [A Term] }}^{l n}$ | 4 |  | 4 |  |
| CSIS 100 [B Term] |  |  | Technical Elective ${ }^{2,3}$ [B Term] | 3 |
| CNIV 104 [B Term] | $0-3$ |  | CSIS 111 [D Term] | 3 |
| Info. Lit. Elective ${ }^{\mathbf{1}}$ [CSIS 110] [D Term] | 3 |  | Communications Elective ${ }^{\mathbf{1}}$ [B or D Term] | $\underline{3}$ |
| ENGL 101 [B or D Term] | $\underline{3}$ |  | Total | 13 |

Total 13-16

## SOPHOMORE YEAR

| MATH 211 [B Term] | 3 | CSIS 340 [B Term] | 3 |
| :--- | :--- | :--- | :--- |
| Technical Elective ${ }^{2,3}$ [B Term] | 3 | MATH 350 [B Term] | 3 |
| CSIS 112 [D Term] | 3 | CSIS 215 [D Term] | 3 |
| MATH 250 [D Term] | 3 | Nat. Sci. Elective ${ }^{\mathbf{1}}$ [PHYS 201] [D Term] | 4 |
| BIBL 104 [B or D Term] |  | $\underline{4}$ | Info. Lit. Elective ${ }^{\mathbf{1}}$ [B or D Term] |
|  | Total | $\underline{3}$ |  |
|  |  |  | Total |
|  |  |  | 16 |

## JUNIOR YEAR

| CSIS 345 [B Term] | 3 | CSIS 342 [B Term] | 3 |
| :--- | :--- | :--- | :--- |
| THEO 104 [B Term] | 4 | CSIS 352 [B Term] | 3 |
| CSIS 325 [D Term] | 3 | CSIS 355 [D Term] | 3 |
| Cultural Studies Elective ${ }^{\mathbf{1}}$ [B or D Term] | 3 | CSIS 434 [D Term] | 3 |
| Lab Science Elective ${ }^{4}$ [B or D Term] | $\underline{4}$ | Social Sciences Elective ${ }^{\mathbf{1}}$ [B or D Term] | $\underline{3}$ |
|  | Total | 16 |  |
| $l$ |  |  |  |

## SENIOR YEAR

| CSIS 463 [B Term] | 3 | CSIS 485 [B Term] | 3 |
| :--- | :---: | :--- | :--- |
| CSIS 443 [B Term] | 3 | Technical Elective ${ }^{2,3}$ [B Term] | 3 |
| CSIS 461 [D Term] | 3 | CSIS 486 [D Term] | 3 |
| CSIS 471 [D Term] | 3 | Technical Elective ${ }^{2,3}$ [D Term] | 3 |
| RLGN 104 [B or D Term] |  | 4 | Critical Thinking Elective ${ }^{1}$ [B or D Term] |
|  | Total | $\underline{3}$ |  |
|  |  | 16 |  |

[^0]
[^0]:    Notes
    ${ }^{1}$ Refer to the list of approved general education electives at www.liberty.edu/gened before enrolling in foundational skills requirement
    ${ }^{2}$ Choose from: any CSIS course ${ }^{3}$ not already required in the degree, or any ENGx (Engineering) course. A total of 12 credits are required Technical Electives.
    ${ }^{3}$ A 300-400 level Computer Science Information Systems internship is strongly recommended
    ${ }^{4}$ Choose from BIOL 101 and BIOL 103, OR PHSC 210 and 211, OR any other Lab Science course and its associated Lab

