Important: This degree plan is effective for those starting this degree program in fall 2024 through summer 2025. This degree plan will remain in effect for students who do not break enrollment or who do not change degree programs, concentrations or cognates. As a requirement for completion of this program, including student teaching and passing required licensure tests, the graduate of this program, regardless of state residency, must obtain a VA state teaching license. The VA teaching license may then be used for reciprocity in another state according to the regulations of that state.


Course
Hrs Sem Grade
Major Foundational Courses ( 23 hours)
BIOL 103 Principles of Biology Lab
GEOG 200 Introduction to Geography
HIEU 202 History of Western Civilization II
MATH 121 College Algebra
MATH 217 Elementary Geometry
PHSC 210 Elements of Earth Science

MAJOR
Elementary Education Courses
EDUC 201 Intro. to Education \& Classroom Tech. 3
Instr. Design for Elem. \& Mid. Classroom 3

EDUC 315 Instr. Approaches to Lit for Child. \& Adol 3
EDUC 318 Teaching Reading to Diverse Learners 3
EDUC 319 Teach. Writ \& Lang Arts to Div. Learners
EDUC 322 Teaching Elem \& Middle School Soc. Sci. 3
EDUC 323 Teaching Elem. \& Middle School Math.
EDUC 324 Teaching Elem \& Middle School Science
EDUC 350 Behavior \& Individual Differences
EDUC 360 Foundations of Education

Diagnostic Measurement \& Evaluation
History of Virginia

EDGT 177 School of Ed Gate 1 - UG Init. Lic. - Local 0
EDGT 277 School of Ed Gate 2 - UG Init. Lic. - Local 0
EDGT 377 School of Ed Gate 3 - UG Init. Lic. - Local 0
EDUC 189 Practicum in Education I: Local ${ }^{4}$
EDUC 289 Practicum in Education II: Local ${ }^{4}$
EDUC 389 Practicum in Education III: Local ${ }^{4}$
Professional Semester


CHEM 105 Elements of General Chemistry ${ }^{7}$
or CHEM 108 Chemistry for Health Sci. Professionals ${ }^{8}$
EDUC 412 Middle School Curriculum \& Instruction
EDUC 489 Practicum in Middle Education: Local
or PHSC 311 Oceanograph
Introduction to Astronomy
or PHSC 310 Astronomy: An Integrated Approach
3-4

| Graduation Requirements |
| :---: |
| 130 Total Hours |
| 32.0 |

## SUGGESTED COURSE SEQUENCE

FRESHMAN YEAR

| First Semester |  | Second Semester |  |
| :--- | :---: | :--- | :--- |
| COMS 101 | 3 | ENGL 102 | 3 |
| ENGL 101 | 3 | HIUS 221 | 3 |
| MATH 117 | 3 | MATH 217 | 3 |
| UNIV 101 | 1 | PHYS 101 | 3 |
| Technology Competency $\mathbf{1}$ | $0-3$ | PHYS 103 | 1 |
| EDGT 177 | 0 | RLGN 105 | 2 |
| EDUC 201 | 3 | EDGT 277 | 0 |
| CSER | $\underline{0}$ | EDUC 350 | 3 |
|  | Total $13-16$ | CSER | $\underline{0}$ |
|  |  |  | Total |


| BIOL 101 | 3 | GEOG 200 | 3 |
| :--- | :--- | :--- | :--- |
| BIOL 103 | 1 | GOVT 200 | 3 |
| CSTU 101 | 3 | HIEU 202 | 3 |
| ENGL 201 | 3 | PHSC 210 | 3 |
| EVAN 101 | 2 | EDUC 230 | 3 |
| EDUC 225 | 3 | EDUC 315 | 3 |
| PSYC 210 | 3 | CSER | $\underline{0}$ |
| CSER | $\underline{0}$ |  | Total |

## JUNIOR YEAR



## SENIOR YEAR

| HIUS 390 | 3 | EDST 476 |
| :--- | :---: | :--- |
| MATH 121 | 3 | Student Teaching Option ${ }^{4,8}$ |
| EDUC 360 | 3 | CSER |

