Related Work = one semester each of the three basic sciences plus its lab; two semesters of calculus

____ BIOL 2030 (lab for BIOL 2010 lecture)
____ CHEM 1410 Introductory College Chemistry — Part 1. Offered in fall semester.
____ CHEM 1411 (lab for CHEM 1410 lecture)
____ PHYS 1425 Offered every semester. 2nd semester recommendation is 2415
____ PHYS 1429 (lab for 1425, Lab for 2415 is 2149)
____ MATH 1310 Calculus I (we will not accept MATH 1210) Offered every semester.
____ MATH 1220 or 1320 Applied Calculus II or Calculus II (we recommend MATH 1220 unless MATH minor or dual major) Offered every semester.

Two additional Math or Science (with its lab) courses beyond the checklist above

______ Math/Science 1 = ______________________
______ Math/Science 2 = ______________________

Note that Part 2 of chemistry and biology is only offered in the spring semester.

Core Classes in EVSC for total of 16 credits. The core courses are offered every semester.

____ EVSC 2800 Fundamentals of Geology
____ EVSC 2801 (lab for EVSC 2800 lecture)
____ EVSC 3200 Fundamentals of Ecology
____ EVSC 3201 (lab for EVSC 3200 lecture)
____ EVSC 3300 Atmosphere and Weather
____ EVSC 3301 (lab for EVSC 3300 lecture)
____ EVSC 3600 Physical Hydrology
____ EVSC 3601 (lab for EVSC 3600 lecture)

Additional 24 credits in EVSC

Three of these credits may be counted from non-core 1000- or 2000-level EVSC courses if taken prior to declaring the major. One course must be a lab course, but GIS or other purely computer-based labs do not count.

____ (course name) _____________________________ Credits = ______
____ (course name) _____________________________ Credits = ______
____ (course name) _____________________________ Credits = ______
____ (course name) _____________________________ Credits = ______
____ (course name) _____________________________ Credits = ______
____ (course name) _____________________________ Credits = ______

Total credits = ______

Note: UVA courses for credit only (i.e., graded Satisfactory/Unsatisfactory) don't count toward the major.