

**B.S. in ENVIRONMENTAL SCIENCE (2019-2020)**  
**Track: SUAG – Sustainable Agriculture**

Name: \_\_\_\_\_ Student ID: \_\_\_\_\_

Students must have a minimum overall cumulative quality point average (QPA) of 2.0 and have a minimum cumulative quality point average of 2.0 in all work attempted at the University of North Carolina at Pembroke, and must have a minimum overall cumulative quality point average of 2.0 in the major field of study. Note: Minimum QPA cannot be attained by rounding up (for example, a QPA of 1.99 is not sufficient for graduation).

____ FRS 1000 ( ) Unless transferring in 15 or more hrs.	1
____ ENG 1050 ( ) 1060 ( )	6
____ FINE ARTS-1 of: ART 1450, 2050, 2080, 2090, THE 2500 or- MUS 1020, 1040, 2940, 2980 ( )	3
____ LITERATURE -1 of: ENG 2010, 2020, 2030, 2050, 2060, 2080, 2090, 2100, 2180, 2190, 2230, 2240, 2410 (AIS), 2470, 2480, 2200 (AIS) ( )	3
____ HISTORY-1 of: HST 1010, 1020, 1030, 1140, 1150, 1100(AIS), 1110(AIS) ( )	3
____ PHIL. & RELIGION-1 of: PHI 1000, 1010, 2040 -or- REL 1080, 1300 ( )	3
____ SOCIAL SCIENCES _____ ( ) _____ ( ) _____ ( ) (3 of: each from a different discipline) ECN 1000, 2020, 2030, 2410 PSY 1010 GGY 1010, 1020, 2000, 2060 (ECN) SOC 1020, 2090, 1050 (AIS) PLS 1000, 1010 HON 1000, 2750	9
____ General Education Elective _____ ( ) Any <u>additional</u> course from the Arts & Humanities Division or the Social Science Division listed under “General Education Requirements,” which is linked under “Undergraduate Core Requirements” in the online Academic Catalog. If foreign language chosen, must complete two courses of the <u>same</u> foreign language.	3
____ PHYSICAL EDUCATION (2 of) _____ ( ) _____ ( ) PED 1010, 1300, 1310, 1320, 1330, 1340, 1350, 1360, 1370, 1380, 1390, 1410, 1450, 1460, 1770, 1790, 1900, 1910, 1950, 1800(MSC), 1810(THE), 1820(THE)	2
____ MATH 1070 or 1090 ( ) 2100 ( )	6
____ CHEMISTRY 1300 ( ) 1100 ( ) 1310 ( ) 1110 ( )	8
____ EARTH SCIENCE Any three of the following: GGY 2500 ( ) 2700 ( ) 4040 ( ) GLY 1150 ( ) 2260 ( ) 2460 ( ) 2620 ( )	9
____ BIOLOGY 1000 ( ) 3040 ( ) 3420 ( ) 4320 WE ( )	14
____ BIOLOGY WRITING IN THE DISCIPLINE (WD) 4700 WD ( ) Students must complete 9 semester credit hours of Writing Enriched (WE) and Writing in the Discipline (WD) courses. One course must be a WD course and can be either BIO 4700 or a different WD course. BIO 4320 (listed above) will count as 4 hours of writing enriched (WE) credit, so you will still need at least 2 more hours of WE coursework, which can come from any discipline. Double majors need only fulfill this writing requirement once.	3
____ ENVIRONMENTAL SCIENCE 2200 ( ) 2300 ( ) 3100 ( ) 3200 ( ) 4900 ( )	19

____ SUSTAINABLE AGRICULTURE TRACK 2450 ( ) 3250 ( ) 4200 ( )	11
____ RECOMMENDED ELECTIVES* ENTR 2000 ( ) ENTR 2100 ( ) ENTR 4000 ( )	17
____ FREE ELECTIVES _____ ( ) _____ ( ) _____ ( ) _____ ( )	
<b>TOTAL</b>	<b>120</b>

\* ENTR 2000 is highly recommended for students in the Sustainable Agriculture Track. If you complete the series ENTR 2000, 2100 and 4000 and the Sustainable Agriculture Track, you will receive an **Entrepreneurship Certificate** along with your degree.

\*\* Must average 2.0 QPA overall in required & elective courses in Biology and Environmental Science. You are NOT required to earn a "C" or better in each of your biology/environmental science courses, but a "C" or better would certainly make you more desirable to future employers. You could receive a "D" in a biology/environmental science course and conceivably have sufficiently high grades in your other biology/environmental science courses to bring your overall QPA up to 2.0 or higher.