

Tuskegee University, CAENS, DAES - Environmental, Natural Resources and Plant Sciences Degree Program - **PLANT & SOIL SCIENCES OPTION**

2014-2016 (122 hours, does not include PHED and OREN)

Name \_\_\_\_\_ ID# \_\_\_\_\_ Ph \_\_\_\_\_ ENR \_\_\_\_\_ Semester Hours \_\_\_\_\_ cGPA \_\_\_\_\_

Course	Cr	Gr	Sem	Yr	Subs/CLEP/ Place/Trans	QT	Sem	Remarks	Re	Course	Cr	Gr	Sem	Yr	Subs/CLEP/ Place/Trans	QT	Sem	Remarks	Re
<b>Freshman 1st Sem</b>										<b>Freshman 2nd Sem</b>									
Orientation (Ind Dev) 100	1									Orientation (Ind Dev) 101	1								
*PHED Elective	1									PLSS (Gen Plant Dcience) 211	3								
EVSC/PLSS (Orientation) 100	2									**History (World Civ) 104	3								
ENGL 101 - Engl Comp I	3									*PHED Elective	1								
**MATH 107 - Coll Alg & Trig	4									**CSCI 100/150 - Intro Comp Sci	3								
**HIST 103 - West Civ I	3									ENGL 102-Engl Comp	3								
PLSS (Intro to Geo) 201	3									MATH 108 - Coll Agl & Trig II	4								
<b>Total Credits</b>	<b>17</b>									<b>Total Credits</b>	<b>18</b>								
<b>Sophomore 1st Sem</b>										<b>Sophomore 2nd Sem</b>									
English Proficiency Exam passed _____																			
ECON 201/202 - Micro/Macro Ec	3									**CHEM 232-Gen Chem	4								
** <sup>a</sup> FPAR/MUSC Elective	2									**CHEM 234-Gen Chem Lab	1								
PLSS 206 (Botany)	4									**PHIL Elective	3								
**ENGL 203 /204/327	3									** <sup>b</sup> Soc & Behavioral Sci.	3								
**CHEM 231-Gen Chem	4									PLSS 210 (Gen Soil.)	4								
**CHEM 233-Gen Chem Lab	1																		
<b>Total Credits</b>	<b>17</b>									<b>Total Credits</b>	<b>15</b>								
<b>Junior 1st Sem</b>										<b>Junior 2nd Sem</b>									
PLSS 520 (Plant Pathology)	3									APSC (Intro) 201	3								
BIOL 301 (Microbiol.)	3									Chem (Org) 320	3								
BIOL 303 (Microbiol. Lab)	1									CHEM 322 - Org Chem Lab	2								
Biol 309 (Genetics)	4									PLSS 513 (Entomology)	4								
Physics (Elem Gen) 301	3									PLSS 525 (Fert & Nutr)	3								
Physics (Elem Gen Lab) 303	1																		
<b>Total Credits</b>	<b>15</b>									<b>Total Credits</b>	<b>15</b>								
<b>Senior 1st Sem</b>										<b>Senior -2nd Sem</b>									
EVSC (Bio Stat) 500	3									CHEM 360 (Biochem. Cell)	3								
PLSS 531 - Plant Breeding	3									EVSC 0400 (Seminar)	1								
PLSS 401 (Crop Physiology)	3									PLSS 522 - Phys of Plant Growth	3								
EVSC 507 or 545 - GIS	3									***Free Elect	3								
PLSS Seminar 400	1									***Free Elect	3								
AGBS 200 - Intro to Ag Bus	3																		
<b>Total Credits</b>	<b>16</b>									<b>Total Credits</b>	<b>13</b>								
<b>Additional Courses Taken:</b>										TOTAL DEGREE CREDITS <sup>A</sup> (does not include OREN and PHED = 4 credits)									
										<b>122</b>									

\*May include advanced Aerospace Studies or Military Science

\*\*\*Advisor's approval required

ECON 201, 202; \*\*\*\*EVSC Electives--Choose 18 hours :Soils, Crops and related Courses PLSS 300, 315, 425, 510, 520, 521, 525, 530; Biology and related courses :BIOL 120, 230, 301, 303, 353, 513, 523, 524, 556, 558; Chemistry: CHEM 307, 308, 321, 323, 541; Environmental Sciences:

EVSC 207,502, 507, 510, 515, 507, 517, 521, 531, 532; Food Science and related courses :FDSC 403, 507; Agric Economics related courses:: AGECS01, 502, 513, 515; Forestry and related courses: FORE 205, 215, 401, 305, 405, 410, 505, 509.

STUDENT: \_\_\_\_\_

ADVISOR: \_\_\_\_\_

EFFECTIVE AUGUST 1, 2014; Provost: \_\_\_\_\_

DEPT. HEAD: \_\_\_\_\_

DEAN: \_\_\_\_\_

LEGEND: Enr-Date Enrolled, Subs-Substitution, Place-Placements, Trans-Transfer Credit, Conv-Credit Conversion, Re-Registrar Use Only

