

Curriculum for Bachelor of Science
Regulatory Science-Environmental Biology Option - 120 Hours

FALL SEMESTER				SPRING SEMESTER			
FRESHMAN YEAR							
English Composition I	ENGL	1311	3	English Composition II	ENGL	1321	3
Principles of Biology	BIOL	1455	4	General Zoology	BIOL	1460	4
College Algebra	MATH	1330	3	General Botany	BIOL	1470	4
Intro to Soc. Science	SOC,	1320 or 1310	3	Trigonometry	MATH	1340	3
Reg. Science Seminar	AGRI	1101	1	Career & Life Planning	BAS	1120	1
Personal & Social Dev.	BAS	1210	2				15
			16				
SOPHOMORE YEAR							
General Chemistry I	CHEM	1430	4	General Chemistry II	CHEM	1440	4
Humanities	HUMN	2301	3	Art App. & History	ART	2340 or 2330	3
Microcomputer	MIS	1312	3	Oral Communication	MCOM	2390	3
U.S. History to 1865	HIST	2315 or 2314	3	American Government	PSCI	2312	3
Intro to Literature 2360	ENGL	2300	3	Personal Health & Safety	HLPE	1310	3
Physical Education	HLPE	1110-25	1				17
			17				
<p>NOTE: The student must have a 2.80 G.P.A. to obtain assistance with placement in the following Summer program.</p> <p>SUMMER: Regulatory Internship Experience</p> <p>NOTE: AGRI 3100 can only be taken after an actual internship has been fulfilled.</p>							
General Physics I	PHYS	2410	4	General Physics II	PHYS	2420	4
Organic Chemistry I	CHEM	3410	4	General Microbiology	BIOL	3470	4
Admin. Law & Gov. Pro	AGRI	3312	3	Regulatory Internship I	AGRI	3100	1
Codes & Spec. & Law	TECH	2318	3	Ecology	BIOL	2360	3
Introduction to Soils	AGRI	2321	3				12
			17				
SENIOR YEAR							
Risk Comm. & Assessment	AGRI	4331	3	Intro. to Epidemiology	AGRI	3352	3
Senior Seminar	AGRI	4201	2	Invest. Pro. & Techniques	AGRI	4372	3
Directed Electives			3-4	Plant Taxonomy	BIOL	4350	3
Industrial Agri. Mun. Poll**	AGRI	4385	3	Interpersonal Skills•	AGRI	4361	3
Intro Entomology	AGRI	3327	3				12
			14				
							120

* Spring Odd Years** Fall Odd Years

Curriculum for Bachelor of Science
Regulatory Science-Agricultural Science Option (120 Hours)

FALL SEMESTER				SPRING SEMESTER			
FRESHMAN YEAR							
English Composition I	ENGL	1311	J	English Composition II	ENGL	1321	J
Principles of Biology	BIOL	145S	4	General Zoology	BIOL	1460	4
College Algebra	MATH	1330	J	Plant Science	AGRI	1421	4
Physical Education	HLPE	1110-1125	1 or	Personal & Social Dev.	BAS	1210	2
Learning to Lead	MLSC	1210		Intro. to Social Sci.	SOCI	1320	1
Reg. Science Seminar	AGRI	1101	I				
Career & Life Planning	BAS	1120	I				
			13				16
SOPHOMORE YEAR							
General Chemistry I	CHEM	1430	4	General Chemistry II	CHEM	1440	4
Music Appreciation	MUSI	2330	J or	Humanities	HUMN	2301	3
ART 2140, THTR 2124, HUMN2340				American Government	PSCI	2312	3
U.S. History to 1877	HIST	2315	J or	Oral Communication	MCOM	2390	3
U.S. History Since 1877	HIST	2318		Plant Pathology	AGRI	2310	3
Intro. to Lit.	ENGL	2300	3 or				
ENGL 2360, ENGL 2361							
Personal Health & Safety	HLPE	1310	3				
			16				16
<p>NOTE: The student must have a 2.80 G.P.A. to obtain assistance with placement in the following Summer program. SUMMER: Regulatory Internship I AGRI100 I NOTE: The above Regulatory Internship is a prerequisite for the remaining courses.</p>							
JUNIOR YEAR							
General Physics	PHYS	2410	4	Man Env. & Pollution	AGRI	3399	3 or
Prin. of Ag. Econ.	AGRJ	2312	3	Ecology	BIOL	2360	
Agriculture Elective	AGRJ		3	Intro to Epidemiology	AGRI	3352	3
Admin. Law & Gov. Reg.	AGRI	3312	3	Biostatistics	AGRI	3351	3
Introductory Soils	AGR!	2331	3	Introductory to Entom.	AGRI	3327	3
				Regulatory Internship I			1
				Agriculture Elective AGRI	AGRI		3
			16				16
SENIOR YEAR							
Risk Comm. & Assessment	AGRI	4331	J	Invest. Pro. & Tech.	AGRI	4372	3
Quality Assurance of Meat	AGRI	4321	3	Agriculture Elective	AGRI		J
Agriculture Elective	AGRI		J	Senior Seminar	AGRI	4202	2
Indus. Agri. Mun. Pollution	AGRI	4385	3	Interpersonal Skills	AGRI	4361	3
Codes Spec. & Law	TECH	2318	3	General Elective			I
			15				12

• Spring Odd Years