

Program of Study for: _____

Crop Science Option
2010-2012 Catalog

Student ID #: _____

Freshman Year	Cr.	Sem.	Yr.
BIOB 170IN - Princpls Bio Diversity (BIOL 101IN)	4	F,S	
BIOB 160 - Princpls of Living Systems (BIOL 102)	4	F,S	
BIOB 110CS - Intro to Plant Bio (PSPP 102CS)	3	S	
CHMY 141 - College Chemistry I (CHEM 131)	4	F,S,Su	
CHMY 143 - College Chemistry II (CHEM 132)	4	F,S,Su	
WRIT 101W - College Writing I (ENGL 121W)	3	F,S,Su	
M 145Q - Liberal Arts Math (MATH 150Q)	3	F,S,Su	
Sophomore Year	Cr.	Sem.	Yr.
CHMY 211 - Elem of Organic Chem (CHEM 215)	5	F,S	
ECNS 101IS - Econ Way Thinking (ECON 101IS)	3	F,S,Su	
BIOO 262IN - Intro Entomology (BIOL 204IN)	3	F	
ENSC 245IN - Soils (LRES 201IN)	3	F	
AGSC 242 - Crop Identification (PSPP 242)	1	F	
AGSC 342 - Forages (PSPP 342)	3	F	
Take one of the following:			
BUS 201 - Managerial Communication	3	F,S,Su	
WRIT 201 - College Writing II (ENGL 221)	3	F,S,Su	
WRIT 221 - Technical Writing (ENGL 223)	3	F,S	
Choose one:			
BIOB 318 - Biometry (PSPP 318)	3	F	
STAT 216 - Elem Statistics	3	F,S,Su	
Junior Year	Cr.	Sem.	Yr.
ENSC 351 - Nutrient Cycling (LRES 351)	3	S	
ENSC 443 - Weed Ecology & Mgt (LRES 443)	3	F	
Choose one:			
BIOB 375 - General Genetics (BIOL 301)	3	F,S	
BIOB 377 - Practical Genetics (PSPP 305)	3	S	
AGSC 341 - Field Crop Production (PSPP 314)	3	S Alt	
BIOM 421 - Concept Plant Pathology (PSPP 421)	3	S	
Choose two:			
ACTG 220 - Survey of Accounting (ACCT 220)	3	On Demand	
AGEC 210 - Econ of American Business	3	S	
AGED 353 - Co-op Bus Prin & Practice	3		
ECNS 204IS - Microeconomics (ECON 201IS)	3	F,S,Su	
MKTG 241 - Sales	3	On Demand	
MKTG 242 - Intro to Global Marketing	3	F,S	
Senior Year	Cr.	Sem.	Yr.
AGSC 428 - Sustain Crop Systems (LRES 428)	3	S Alt	
Choose one:			
BIOB 430 - Plant Biotechnology	3	S Alt	
AGSC 441 - Plant Breed&Genetics (PSPP441)	3	S Alt	
BIOO 433 - Plant Physiology (BIOL 433)	3	S	
Choose two:			
BIOE 370 - General Ecology (BIOL 303)	3	S	
AGSC 401 - Integrated Pest Mgt (LRES 401)	3	S alt	
ENSC 454 - Landscape Pedology (LRES 454)	3	F	
AGSC 450 - Plant Disease Control (PSPP 422)	3	S Alt	
HORT 337 - Vegetable Production (PSPP 337)	3	F Alt	
GPHY 357 - Fund/App in Mapping (LRES 357)	3	F,S	

Core 2.0	Cr.	Sem.	Yr.
US			
W			
Q			
D			
CS			
IA/RA			
IH/RH			
IN/RN			
IS/RS			
R			

Substitutions for Required Courses	
Substitute	For

120 credits required,
42 minimum upper division
Minimum GPA: 2.0

verify appropriate prerequisites

student signature date

advisor signature date

dept. certifying officer signature date