

First Semester # _____	15 credits
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Course	Course Name	Credit	Complete	Grade
AGRI 275	Introduction to Precision Agriculture	3		
ASM 130	Agriculture Industry Machinery Operation	2		
BIOL 130	Introduction to Biological Chemistry	4		
ENGL 110	College Composition I	3		
MATH 103	College Algebra	3		
SOIL 210	Introduction to Soil Science	3		

Second Semester # _____	14 credits
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AGRI 285	Precision Agriculture Systems - Software	2		
ASM 220	Agriculture Systems Management Computer Science	2		
MATH 210	Elementary Statistics	3		
PLSC 223	Introduction to Weed Science	4		
PLSC 225	Principles of Crop Production	3		
SOIL 222	Soil Fertility and Fertilizers	3		

Summer Semester # _____	3 credits
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AGRI 297	Precision Agriculture Field Experience	3		
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Third Semester # _____	18 credits
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AGEC 250	Agribusiness Sales	3		
AGRI 265	Agricultural Electronic Devices and Systems	3		
AGRI 280	Advanced Precision Agriculture: Fall Operations	3		
PLSC 235	Field Scouting Techniques [Fulfills HPER requirement]	3		

Fourth Semester # _____	15 credits
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AGEC 242	Introduction to Agricultural Management	3		
AGRI 290	Advanced Precision Agriculture: Spring Operations	3		
COMM 110	Fundamentals of Public Speaking	3		

GenED: Humanities and/or Social Science – 6 credits				

Credits required for Precision Ag AAS: 65 credits Total Credits Completed _____

Electives

- AGEC 274: Cooperatives
- AGRI 299: Special Topics
- ANSC 260: Introduction to Equine Science
- AVIA 126: Introduction to UAS Operations
- HORT 121: Introduction to Aquaponics
- HORT 248: Greenhouse Structures
- HORT 249: Greenhouse Operations
- PLSC 210: Horticulture Science
- PLSC 236: Introduction to Range Management
- PLSC 255: Plant Disease Management