IOWA STATE UNIVERSITY Department of Agronomy



Transfer Plan, AAS Degree from Fox Valley Technical College BS Degree in Agronomy

ImAnAgronomist.net

Fox Valley Technical College/Iowa State University 2023-24 Total Credits = 157-158

(Only 65 credits transfer from a two year institution may apply which may include 16 Career/Technical credits)

006-119 A 006-133 Ir 006-150 A 006-154 P Semester 3 006-115 A 006-117 A 006-143 Ir 006-146 C 801-198 S 804-123 N Semester 5 AGRON 110 O	ntegrated Pest Mgmt & Weed ID Agriculture Crop Production ntroduction To Agribusiness Agronomy Equipment Precision Ag Overview	3 3 3 3	006-103 006-109 006-141	Agriculture Marketing Crop Scouting Training Crop Science	3 3 3
006-133 Ir 006-150 A 006-154 Pi Semester 3 006-115 A 006-117 A 006-143 Ir 006-146 C 801-198 S 804-123 N	ntroduction To Agribusiness Agronomy Equipment	3	006-141		
Semester 3 006-154 P Semester 3 006-115 A 006-117 A 006-143 Ir 006-146 C 301-198 S 304-123 N Semester 5 AGRON 110 O	Agronomy Equipment			Crop Science	2
Semester 3 006-154 P Semester 3 006-115 A 006-117 A 006-143 Ir 006-146 C 801-198 S 804-123 N Semester 5 AGRON 110 O	,	3	000 440		J
Semester 3 006-115 A 006-117 A 006-143 Ir 006-146 C 801-198 S 804-123 N Semester 5 AGRON 110 0	Precision Ag Overview		006-140	Animal Science Fundamentals	3
006-115 A 006-117 A 006-143 Ir 006-146 C 801-198 S 804-123 N Semester 5 AGRON 110 0	U U	3	801-195	Written Communication	3
006-115 A 006-117 A 006-143 Ir 006-146 C 801-198 S 804-123 N Semester 5 AGRON 110 O		15			15
006-117 A 006-143 Ir 006-146 C 801-198 S 804-123 N Semester 5 AGRON 110 O					Semes
006-143 Ir 006-146 C 801-198 S 804-123 N Semester 5 AGRON 110 O	Agriculture Internship	2	006-134	Agribusiness Sales	3
006-146 C 801-198 S 804-123 N Semester 5 AGRON 110 O	Agriculture Career Preparation	1	006-155	Nutrient Management Principles	3
801-198 S 804-123 N Semester 5 AGRON 110 O	Introduction to Soils	3	006-163	GIS Applications	3
804-123 N Semester 5 AGRON 110 O	Commercial Vegetable Production	3	809-195	Economics	3
Semester 5 AGRON 110 0	Speech	3	809-199	Psychology of Human Relations	3
AGRON 110 O	Math with Business Apps	3			
AGRON 110 O		15			15
					Semes
∆GR∩N 180 G	Orientation	1	AGRON 280	Crop Development, Production & Mo	gmt 3
Adiioiv 100 d	Global Agriculture in a Changing World	3	AGRON 281	Crop Physiology	3
AGRON 182 Ir	Introduction to Soil Science	3	BIOL 212& L	Principles of Biology II and Lab	4
CHEM 163 & L C	College Chemistry and Lab	5	MATH 140	College Algebra	3
ENGL 250 C	Composition II	3		Humanities choice	3
.IB 160 Ir	Introduction to College Level Research	1			
		16			16
Semester 7					Semes
	Introduction to Weather and Climate	3	AGRON 259 RI	BMB 221, or CHEM 231 and Lab	3-4
	Soil Conservation & Land Use	3	STAT 104	Introduction to Statistics	3
		3			3
			3 Genetics choice (AGRON 320 or BIOL 313)3 Speech Choice - SP CM 212 or AGEDS 311		
	Soils & Plant Growth & Lab	4	opecui ciloice	US Diversity	3
AUTION JJ4KL J	Julia ex Flatit Uluwull ex Lab	+		09 piversity	J

Note: This schedule is one example of many different schedule options to receive a BS in Agronomy at Iowa State University. Only 65 credits from a two year institution may apply toward degree program. AGRON 105, AGRON 210 and AGRON 310 are requirements for a BS degree in Agronomy. Please discuss these requirements with your Iowa State Agronomy adviser. Requirements for Ethics (3 credits), Humanities (3 credits), Social Sciences (3 credits), International Perspectives (3 credits), and US Diversity (3 credits) may be met by many classes. For a complete listing of classes available for each requirement, visit: http://www.cals.iastate.edu/student-services/home. If you are considering an emphasis in Plant Breeding at ISU, you may want to consider additional Chemistry and Biology classes at Fox Valley Technical College. Consult your Iowa State degree audit for final degree requirements. For any questions or for assistance with your schedule please call the Agronomy Student Services office at (515)294-1360 or email szumbach@iastate.edu.

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Semester 9					Semester 10
	AGRON 360 or AGRON 392	3	AGRON 410	Senior Forum	1
	Additional AGRON credits (300+)	3		Additional AGRON credits (300+)	3
	International Perspectives choice	3		Supporting Sciences (300+)	3
	Supporting Sciences (300+)	6		Social Sciences	3
	ENGL 300 - 302, 309, 312 or 314	3		Electives	6
		18			16

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