

Approved Course List for Program Electives

Additional courses may be acceptable. Please discuss with your advisor.

ACCT 201 Elements of Acct II	BIOL 150 General Biology I	GEOG 456 Adv. GIS	SOIL 444 Soil Genesis & Survey
AGEC 244 Agricultural Marketing	BIOL 150L General Biology I Lab	GEOG 470 Remote Sensing	SOIL 447 Microclimatology
AGEC 246 Intro to Ag Fincnce	BUSN 340 International Business	GEOG 480 GIS Pattern Anlys & Model	SOIL 465 Soil & Plant Analysis
ANSC 320 Dairy cattle Selection	BUSN 487 Managerial Economics	IME 335 Welding Technology	SOIL 480 Soils & Pollution
ANSC 323 Fundamentals of Nutrition	COMM 212 Interpersonal Communication	MGMT 320 Foundations of Mgmt	
ANSC 330 Comp. Meat Grading/Evaluation	COMM 216 Intercultural Communication	MRKT 320 Foundations of Marketing	
ANSC 331 Comp. Livestock Evaluation	COMM 308 Business & Professional Speaking	ME 311 Intro to Aiviation	
ANSC 357 Animal Genetics	CSCI 479 Intro to Data Mining	ME 312 Intro to Flight	
ANSC 463 Physiology of Reproduction	ECON 105 Elements of Economics	ME 313 Commercial Ground School	
ANSC 470 Applied Nutrition	ECON 341 Intermediate Microeconomics	NRM 452 Mgmt Nat. & Rangeland using GIS	
ASM 115 Fund of Ag Systems Mgmt	ECON 343 Intermediate Macroeconomics	PLSC 315 Genetics	
ASM 125 Fabrication & Construction Tech	ENT 210 Insects, Humans and the Enviro	PLSC 315L Genetics Lab	
ASM 264 Natural Resources Mgmt	ENT 350 General Entomology	PPTH 454 Diseases of Field & Forage Crops	
ASM 264L Natural Resources Mgmt Lab	ENT 360 Economic Entomology	SOIL 217 Intro to Meteorology & Climatology	
ASM 373 Tractors & Power Units	ENT 410 Intergrated Mgmt of Pests	SOIL 351 Soil ecology	
ASM 374 Power Units Lab	ENT 470 Insect Ecology	SOIL 410 Soils and Land Use	
ASM 429 Hydraulic Power Principles & App	FIN 320 Principles of Finance	SOIL 433 Soil Ecohydrology & Physics	

Potential Minors

Check with the minor department for current requirements/changes and assignment of a minor advisor. Minors in other disciplines are available.

Check minor requirements with the minor department no later than the beginning of the junior year. The minor department must certify completion of requirements before a minor will be recorded on the transcript.

Agricultural Systems Mangement Minor (16 credits)	Economics Minor (18 -19 credits)	Crop & Weed Science Minor (18 credits)
ASM 264-3 ASM 354-3 ASM 373 or ASM 378 - 3	ECON 201-3 ECON 202-3 ECON 341-3 or BUSN 487-4 ECON 343-3	PLSC 110-3 PLSC 225-3
Select 7 credits from the following: ASM 225-3 ASM 234-1 ASM 323-3 ASM 348-1 ASM 374-3 ASM 429-3 ASM 475-2 ASM 496-1 (Internship)	3 credits of 300/400 level ECON AND 3 credits of 400 level ECON	6-7 cr. (2 courses required): PLSC 315/L - 3/1 PLSC 320-3 PLSC 323-3 5-6 cr. of the following: PLSC 300/400 level cr. PLSC 215-1 SOIL 210-3 ENT 350-3 PPTH 324-3
Business Administration Minor (24 credits)	Animal Science Minor (16 credits)	Agribusiness Minor (18 credits)
ACCT 102-3 or ACCT 200 & 201 - 6 ECON 105-3 or ECON 201 & ECON 202 - 6	ANSC 114-3 ANSC 223-2 ANSC 220-3 ANSC 240-3	ECON 201-3 2 of the following (6 credits) AGEC 242-3 AGEC 244-3 AGEC 246-3
2 of the following (6 credits) FIN 320-3 MGMT 320-3 MRKT 320-3 AND 12 credits of 300/400 BUSN, FIN, MGMT, MRKT courses, including MIS 370, ENTR 366 & 385, LEAD 305 & 325	Must include 1 of the following courses: ANSC 300-3 ANSC 370-3 ANSC 314-3 ANSC 444-3 ANSC 323-3 ANSC 463-3 ANSC 324-3 ANSC 487-3 ANSC 340-3 ANSC 357-3	Remaining credits may come from those listed or the following: ANSC 230-2 ANSC 426-2 ANSC 231-2 ANSC 232-2 ANSC 344-3 ANSC 380-2
		At least 9 add'l cr. ECON 341 or from any 300/400 level AGEC course (excluding AGEC 397 & AGEC 496)