

Agronomy Major (2024-25)

Credits	Term 1 - Fall	Credits	Term 2 - Spring
0	PLAS 95 Plant & Landscape Systems Seminar	4	PLAS 153 Soil Resources
3	PLAS 100 Plants, Landscapes, & the Environment	4	AGST 109 or PHYS 141 or PHYS 151
3	PLAS 131 Plant Science	3	ACE 6 Economics AECN 141, ECON 200, 211 or 212
1	PLAS 132 Agronomic Plant Science Lab	3	ACE 2 Oral Communication (from list)
2	ENTO 105 Natural History of Arthropods Associated with Plants		
3	ACE 1 Written Communication (from list)		
3	MATH 102 Trigonometry		
15		14	
	Term 3 - Fall		Term 4 - Spring
1	PLAS 295 Internship	3	PLAS 204 Resource Efficient Crop Management
3	PLAS 240 Forage Crop and Pasture Management	2	PLPT 210 Plant Pathogens and Disease
3	SCIL 101 Science Literacy	3	STAT 218 Statistics
4	CHEM 105A&L or 109A&L Chemistry	3	Emphasis or minor course
4	PLAS 215 Genetics	4	PLAS 278 Botany
15		15	
	Term 5 - Fall		Term 6 - Spring
3	PLAS 269 Principles of Soil Management	1	Free elective
3	ACE 5 Humanities	4	PLAS 366 Soil Nutrient Relationships
3	PLAS 230 Technical Reporting in Plant and Landscape Systems	3	PLAS 426 Invasive Plants
3	Emphasis or minor course	3	ACE 9 Global Awareness
3	ACE 7 Arts	4	PLAS 325 Plant Physiology
15		15	
	Term 7 - Fall		Term 8 - Spring
3	Free elective	3	Free electives
1	PLAS 395A Internship in Agronomy	3	Emphasis or minor course
3	ACE 10 PLAS 403 (SP), 405 , 435 (SP), 475 (SP), 488	3	ACE 8 Ethics (free elective if SCIL 101 taken)
3	PLAS 431 Site Specific Crop Management	3	Ecology: PLAS 340 , 425 (FA), 435 , or 440
3	PLAS 300+ elective	3	Emphasis or minor course
3	Free elective		
16		15	
120	8-semester credit total		

For emphases, minors and course descriptions see:
<https://catalog.unl.edu/undergraduate/>

MATH 106 can replace MATH 102 and STAT 218