

Associate of Applied Science: Agriculture & Natural Resources

with coursework emphasis in Agriculture & Animal Science or Natural Resources

Note: Transcribed as Associate of Applied Science degree in Agriculture & Natural Resources

AAS Degree Requirements (13 Credits)		
Prefix	Course Title	Credits
MTH 111	College Algebra	5
WR 121	English Composition	4
COMM 111	Public Speaking	4
CG 100	College Survival	(3)
Total Credits		13

General Education Requirements (8 credits)		
Arts & Letters - 1 course (pp. 69-70)		
Prefix	Course Title	Credits
Social Science - 1 course (p. 71)		
Prefix	Course Title	Credits
Total Credits		8

Degree Summary	
Category	Credits
AAS Degree Requirements	13
AG/NR Core Requirements	28-29
Required Program Electives	12
*Ag & Animal Science Emphasis	(19)
*Natural Resources Emphasis	or (21)
General Education Requirements	8
Additional Electives	7-10
Total Credits for Degree	min. 90

AG/NR Core Requirements (26-32 credits)		
Prefix	Course Title	Credits
BA 131	Intro to Bus Tech	4
AG 211	Survey & Construction	3
AG 221	Metals & Welding	3
BI 101	Biology	4
BI 102	Biology	4
BI 103	Biology	4
or		
BI 204	Biology (through OSU)	(6)
BI 205	Biology (through OSU)	(6)
BI 206	Biology (through OSU)	(6)
SOIL 205	Soil Science	4
Total Credits		26-32

Required Program Electives (12 credits)		
Prefix	Course Title	Credits
HORT 120	General Viticulture	3
FOR 241	Dendrology	5
FST 251	Intro to Wine, Beer, Spirits	3
FST 252	Wine Lab	1
FST 253	Beer Lab	1
LEAD 242	Personal Leadership Development	3
FES 251	Recreation Resource Management (through OSU)	(4)
Elective courses may also be taken from other emphasis area		
Total Credits		12

*Ag & Animal Science Emphasis		
Prefix	Course Title	Credits
AG 225	Organic Waste Management	2
ANS 121	Intro to Animal Science	4
ANS 215	Beef/Dairy Industry	3
ANS 230	Dairy Cattle Evaluation	3
ANS 231	Livestock Evaluation	3
FST 101	Orientation to Food Service	1
FST 212	Dairy Processing	2
FST 213	Cheese Making Lab	1
Total Credits		19

OR

*Natural Resources Emphasis		
Prefix	Course Title	Credits
CJA 246	Fish & Wildlife Enforcement	3
ESR 171	Environmental Science: Biological Perspectives	4
FOR 111	Intro to Forestry	3
FOR 240	Forest Biology	4
FW 251	Principles of Fish & Wildlife Conservation	3
FW 107	Orientation to Fish & Wildlife	1
NAT 201	Managing Natural Resources for the Future	3
Total Credits		21

*Students earning an Associate of Applied Science: Agriculture and Natural Resources degree must complete all the courses in either the *Agriculture or Animal Science Emphasis* or the *Natural Resources Emphasis*.