

PROGRAM ARTICULATION DEGREE PLAN					
<b>Southwestern Illinois College</b>	<b>2023-2024</b>		<b>Southern Illinois University Carbondale</b>		
AAS Ag Business Management - 64 hrs			BS Forestry (FOR) Wildlife Habitat Management & Conservation Specialization - 120-121 hrs		
			<b>University Core Curriculum (UCC) - 39 hrs*</b>		
		<b>Hrs.</b>			<b>Hrs.</b>
			UNIV 101	Saluki Success	NA
COMM 151	Fundamentals of Public Speaking	3	CMST 101	Intro to Oral Communication	T
ENG 101	Rhetoric & Composition I	3	ENGL 101	English Composition I	T
			ENGL 102	English Composition II	3
MATH 113	Finite Math for Bus & Social Science	4	MATH 139	Finite Mathematics	T
AGRI 152	Agricultural Economics	3	ABE 204	Introductory Economics of Food, Fiber, & Natural Resources	T
SOC 153	Introductory Sociology	3	SOC 108	Intro to Sociology	T
			HUMANITIES		3
			HUMANITIES		3
			CHEM 140A	Chemistry	4
BIOL 100	General Biology	4	PLB 115	General Biology	T
			FINE ARTS		3
			HUMAN HEALTH		2
			MULTICULTURAL		3
		<b>20</b>			<b>21</b>
<b>Program Requirements</b>			<b>Program Requirements</b>		
AGRI 100	Intro to Ag Business Management	3	<b>Any unarticulated courses will be used to satisfy general elective credit</b>		
AGRI 104	Ag Applications of the Computer	3			
AGRI 106	Crop Scouting	3			
AGRI 202	Plant Pest Identification & Control	3			
AGRI 211	Crop Machinery & Equipment	3			
AGRI 213	Soil Fertility & Fertilizers	3			
AGRI 216	Agriculture Sales	3			
AGRI 217	Agriculture Finance	3			
AGRI 218	Agricultural Marketing	3			
AGRI 220	Agri-Business Internship	3			
AGRI 111	Animal Science	4	ANS 121 -and- 122 (elective)	Intro to Animal Science w/Lab	T
AGRI 121	Soil Science	4	CSEM 240 (elective)	Soil Science	T
AGRI 235	Crop Science	4	CSEM 200 (elective)	Intro to Crop Science	T
HES 152	First Aid Medical Self Help	2	PH 334	First Aid & CPR	T
		<b>44</b>			
			ABE 318 -or- MATH 282 -or- PLB 360	Agbusiness Stat Methods -or- Intro to Stats -or- Intro Biostatistics	3
			FOR 100	Intro to Forestry	1
			FOR 201	Ecology of North American Forests	3
			FOR 202	Tree Identification Laboratory	3
			FOR 285	Social Influences on Forestry	3
			FOR 310	Practices of Silviculture	4
			FOR 314	Forest Health	3
			FOR 325	Forest Resource Policy & Administration	3
			FOR 331	Forest Ecosystems	3
			FOR 351	Forest Measurements	4
			FOR 381	Professional Preparation in Forestry	2
			FOR 411	Forest Resources Economics	3
			FOR 430	Wildland Watershed Management	3
			Summer Field Studies:	FOR 310C, 314C, 351C, 360C -or- 422C	6
			FOR 305	Wildlife Monitoring	4
			FOR 315	Fire in Wildland Management	3
			FOR 405	Forest Management for Wildlife	3
			FOR 416	Forest Resource Management	4
			FOR 451	Wildlife Habitat & Populations	3
			FOR 308 -or- GEOG 401	Intro to Mapping & GIS -or- GIS	3
			Forestry Electives FE	Choice of Restricted Electives	12
					<b>76</b>
<b>Total semester hrs completed w/AAS degree:</b>		<b>64</b>	<b>Total semester hrs completed w/BS degree:</b>		<b>97</b>
			<b>Total hrs to BS Degree:</b>		<b>161</b>
<i>Degree Plan created on 3/20/23 by SG</i>					