PROGRAM ARTICULATION DEGRI	EE PLAN				
	2023-2024		Southern Illinois University Carbondale		
AAS Ag Business Management - 64		,	BS Forestry (FOR) Forest Resources Management	Specialization - 120-121 hrs	
, in the second			University Core Curriculum (UCC) - 39 hrs*		
		Hrs.	(000)		Hrs.
			UNIV 101	Saluki Success	NA
COMM 151	Fundamentals of Public Speaking	3	CMST 101	Intro to Oral Communication	T
	Rhetoric & Composition I		ENGL 101	English Composition I	T
2.10	Tallotorio di Composition I		ENGL 102	English Composition II	3
MATH 113	Finite Math for Bus & Social Science	4	MATH 139	Finite Mathematics	T
AGRI 152	Agricultural Econommics		ABE 204	Introductory Economics of Food, Fiber, & Natural Resources	Ť
SOC 153	Introductory Sociology		SOC 108	Intro to Sociology	Ť
000 100	initial desire of the second o		HUMANITIES	, to costology	3
			HUMANITIES		3
			CHEM 140A	Chemistry	4
BIOL 100	General Biology	4	PLB 115	General Biology	Т
			FINE ARTS	- Jones and Energy	3
			HUMAN HEALTH		2
			MULTICULTURAL		3
		20			21
					+
Program Requirements			Program Requirements		
AGRI 100	Intro to Ag Business Management	3	1 10g. a.ii Noquiromonto	<u> </u>	
AGRI 100	Ag Applications of the Computer	3			
	Crop Scouting	3			
AGRI 202	Plant Pest Identification & Control	3			
AGRI 211	Crop Machinery & Equipment	3			
AGRI 213	Soil Fertility & Fertilizers	3	Any unarticulated cou	rses will be used to satisfy general elective credit	
AGRI 216	Agriculture Sales	3			
AGRI 217	Agriculture Finance	3			
AGRI 217 AGRI 218	Agricultural Marketing	3			
AGRI 210	Agri-Business Internship	3			
AGRI 111	Animal Science		ANS 121 -and- 122 (elective)	Intro to Animal Science w/Lab	Т
	Soil Science		CSEM 240 (elective)	Soil Science	T T
AGRI 235	Crop Science		CSEM 200 (elective)	Intro to Crop Science	T T
HES 152	First Aid Medical Self Help		PH 334	First Aid & CPR	÷
1123 132	That Aid Medical Cell Fleip	44	1111334	I list Aid & OF IX	
		77	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	1
			FOR 381	Professional Preparation in Forestry	2
			FOR 411		_
			FOR 430	Forest Resources Economics Wildland Watershed Management	3
			Summer Field Studies:	FOR 422C	6
			FOR 220	Intro to Forest Recreation	2
			FOR 420	Park & Wildlands Management	3
			FOR 421	Recreation Land-Use Planning	3
			FOR 423	Environmental Interpretation	3
			FOR 308 -or- GEOG 401	Intro to Mapping & GIS -or- GIS	3
			HORT 328A -and- 328B	Landscape Design & Landscape Design Lab	4
			FOR Electives (FE)	Choice of Restricted Electives	14
			TON Electives (LE)	Choice of Nestricted Electives	76
					10
Total competer has completed/A	AS dograps	64	Total competer has completed w/DC degrees		97
Total semester hrs completed w/A	MAG uegree:	64	Total semester hrs completed w/BS degree:		9/
			Total has to BC Degrees		404
			Total hrs to BS Degree:		161
Dograd Plan areated at 0/00/001	80				+
Degree Plan created on 3/20/23 by	JU .				