

PROGRAM ARTICULATION DEGREE PLAN					
<b>Illinois Valley Community College</b>		<b>2019-2020</b>		<b>Southern Illinois University Carbondale</b>	
AA Agriculture - 65 Hours				BS Forestry (FOR) Forest Hydrology Specialization - 120-123 Hours	
				<b>University Core Curriculum (UCC) - 39 hrs*</b>	
		<b>Hrs</b>			<b>Hrs</b>
			UNIV 101	Saluki Success	NA
ENG 1001	English Composition I	3	ENGL 101	English Composition I	T
ENG 1002	English Composition II	3	ENGL 102	English Composition II	T
SPH 1001	Fundamentals of Speech	3	CMST 101	Intro to Oral Communication	T
MTH 1003	College Algebra	4	MATH 108 (Required for BS degree)	College Algebra	T
SOCIAL SCIENCES	See SIUC Transfer Equivalency Guide	3	SOCIAL SCIENCE	See SIUC Transfer Equivalency Guide	T
AGR 1001	Intro Agricultural Economics	3	ABE 204 (Required for BS degree)	Intro Econ of Food, Fiber & Natural Resources	T
HUMANITIES, Grp I	See SIUC Transfer Equivalency Guide	3	HUMANITIES	See SIUC Transfer Equivalency Guide	T
HUMANITIES/FINE ARTS, Grp I, II, or III	See SIUC Transfer Equivalency Guide	3	HUMANITIES	See SIUC Transfer Equivalency Guide	T
CHM 1004	Chemistry	4	CHEM 140A	Chemistry	T
BIO 1002	General Biology II	4	ZOOL 118	Principles of Animal Biology	T
FINE ARTS, Grp II	See SIUC Transfer Equivalency Guide	3	FINE ARTS	See SIUC Transfer Equivalency Guide	T
HEALTH & WELLNESS	See SIUC Transfer Equivalency Guide	2	HUMAN HEALTH	See SIUC Transfer Equivalency Guide	T
GLOBAL APPRECIATION	See SIUC Transfer Equivalency Guide	3	MULTICULTURAL	See SIUC Transfer Equivalency Guide	T
		<b>41</b>			<b>0</b>
			<b>*An AA degree from a regionally accredited Illinois community college satisfies UCC requirements</b>		
			<b>Program Requirements</b>		
<b>Program Requirements</b>			<b>Any unarticulated course will be used to satisfy general elective credit.</b>		
AGR 1005	Introductory Soil Science	4	CSEM 240 (Required for BS degree)	Soil Science	T
ENG 2000	Tech & Business Writing	3	ENGL 291 (Required for BS degree)	Intermediate Technical Writing	T
MTH 1008	General Elementary Statistics	3	MATH 282 (Elective for BS degree)	Intro to Statistics	T
MTH 2001	Calculus & Analytic Geometry I	5	MATH 150 (Elective for BS degree)	Calculus I	T
SOCIAL SCIENCES	See SIUC Transfer Equivalency Guide	3			
SOCIAL SCIENCES	See SIUC Transfer Equivalency Guide	3			
GLOBAL APPRECIATION	See SIUC Transfer Equivalency Guide	3			
		<b>24</b>			
			FOR 100	Introduction 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 and Administration	3
			FOR 331	Forest Ecosystems	3
			FOR 351	Forest Measurements	4
			FOR 381	Forestry Seminar	1
			FOR 411	Forest Resources Economics	3
			FOR 430	Wildland Watershed Management	3
			Summer Field Studies:	FOR 310C, 314C, 351C, 360C -or- 422C	6
			FOR 402	Wildland Hydrology	3
			FOR 421	Recreation Land-Use Planning	3
			FOR 429	Watershed Management & Field Lab	2
			FOR 452L	Forest Soils Lab	2
			FOR 416 -or- 420	Forest Resource Mgmt -or- Park & Wildlands Mgmt	3
			FOR 308 -or- GEOG 401	Intro to Mapping & GIS -or- GIS	3
			FOR Electives (FE)		11
			*Credit from all areas must total 42 hours of 300/400 level courses		
					<b>67</b>
<b>Total semester hrs completed with AA degree:</b>		<b>65</b>	<b>Total semester hrs completed with BS degree:</b>		<b>67</b>
<i>Degree Plan created on 8/20/19 by SG</i>			<b>Total semester hrs to BS degree:</b>		<b>132</b>