

ACT Math = 24-28 or

ACT English = 17-28 or

Student entering Math 140

Major: Forestry BS Forestry Management

COMPASS Algebra = 66-100

COMPASS Writing = 80+

And English 111 Ready

Five Year Suggested Program of Study

Year One

Fall Semester			Spring Semester		
Eng 111	Freshman Composition 1	3	Eng 112	Freshman Composition 2	3
Bio 211	General Biology 1 and Lab	4	Mth 160	Pre-Calculus	5
Mth 140	College Algebra	3	Mart 124	Beginning Speech	3
For 105	Ecosystems and Humans	4	Geo 101	Survey of Earth Science	4
				**Test out of CS 101 Living with Computers	0
Total Credits:		14	Total Credits:		15

SUMMER: For 200 Forestry Field Practices 4 credits (Register for this class in Fall of Sophomore Year)

Year Two

Fall Semester			Spring Semester		
For 200	Forestry Field Practices (taken prev summer)	4	Bio 212	General Biology 2 and Lab	4
Chem 211	General Chemistry 1	3	Phys 151	Algebra Physics 1)	4
Chem 215	Chemistry Lab	2	Area IV or V	Social/Behavioral Sciences	3
Area V	Humanities/Fine Arts	3	Eng 367	Technical Writing	3
Mth 211	Calculus 1	4			
Total Credits:		16	Total Credits:		14

Year Three

Fall Semester			Spring Semester		
PE 100	Fit for Life	2	Bio 303	Plant Structure and Function	4
For 305	Natural Resources Economy	3	For 330	Natural Resources Law and Policy	3
For 315	Soil Science	4	For 340	Quantitative Methods	3
Language	Spanish 101 or Lang 109 ASL	4	Language	Spn 102 or Lang 110 ASL	4
Total Credits:		13	Total Credits:		14

Year Four

Fall Semester			Spring Semester		
For 310	Mensuration and Biometrics	3	Eng XXX	Literature Course	3
Bio 389	Ecology	4	Bio XXX	Biology Group	3-4
For 318	Natural Resource Ecology	4	Area IV	Social /Behavioral Sciences	3
For 405	Wildland Fire Management	3	Area V	Humanities/Fine Arts	3
For 415	Dendrology	3			
		17			12-13

Year Five

Fall Semester			Spring Semester		
For 321	Forest Entomology	3	For 410	Forest Management	3
For 322	Forest Pathology	4	For 420	Wildlife Habitat	3
For 402	Silviculture	3	For 440	Senior Project	1
For 412	Surveying and Geographic Information Systems	4	For XXX	Forestry Resource Group	4
			Area IV	Social/Behavioral Sciences	3
		14			14

Total Credits: 143-144

Satisfies University requirements of 51 hours upper division level classes, and Core Requirements.

Satisfies Department of Natural Resources Management requirement of 46 hours of upper division level classes, and Departmental Core Requirements.

For XXX: Student must choose at least 6-8 credits from upper division 300-400 level elective choices for major. Student must choose at least one course from Biology group and at least one course from Forestry resource group.

For 200 Forestry Field Practices: Student takes the class in summer prior to beginning of Sophomore Fall Semester, but registers for the class in Fall.