

*Example course schedule for Urban Forestry curriculum track in the Ecology, Evolution, and Natural Resources major.*

<b>FALL</b>		<b>SPRING</b>	
<i>First Year</i>			
01:119:115 Gen Bio I	4	01:119:116 Gen Bio 2	4
11:216:104 Topics in EENR	1	01:119:117 Bio Res. Lab	2
11:373:101 Economics, People, and the Environment	3	11:573:202 Environmental Issues in US	3
Expository Writing	3	[Discipline-based writing and communication]	3
[Elective] ex) 11:216:199 Trees and the Environment	3	[Elective]	3
Subtotal	14	Subtotal	15
<i>Second Year</i>			
01:160:161 Gen Chem 1	4	Calculus (01:640:135 OR 01:640:151)	4
01:160:171 Intro to Exp.	1	11:216:351 Principles of Ecology	3
11:216:272 Dendrology	4	11:216:352 Principles of Ecology Lab	1
11:216:217 Principles of Natural Resource Management	4	11:216:471 Silviculture	3
11:374:250 Environmental Justice	3	Experiential Learning	1
		[History]	3
Subtotal	16	Subtotal	15
<i>Third Year</i>			
Physics (01:750:193 OR (01:750:203 + 205)	4	11:216:431 Fundamental of Ecological and Evolutionary Modeling	4
11:216:369 Analytical Methods	3	11:216:403 Urban Forestry	3
11:573:232 Fundamentals of Geomatics	3	11:216:411 & 412 Plant Diversity & Evolution	4
11:573:233 Fundamentals of Geomatics Lab	1	Experiential Learning	1
11:216:371 Introduction to Remote Sensing	3	[Arts & Humanities]	3
[Elective] ex) Environmental Design Analysis	3		
Subtotal	17	Subtotal	15
<i>Fourth Year</i>			
11:216:365 Arboriculture	4	11:216:499 Capstone in EENR	1
11:216:487 Urban Ecology	3	11:776:302 General Plant Pathology	3
[Elective]	3	Experiential Learning	1
[Elective]	3	[Arts & Humanities]	3
[Elective]	3	[Elective]	3
		[Elective]	3
Subtotal	16	Subtotal	15
		<b>TOTAL</b>	<b>122</b>