



**NATURAL RESOURCES CONSERVATION**  
**Urban Forestry & Arboriculture**

*Fall Semester*

*Spring Semester*

**Freshman**

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Intro Environment elective	4 <sup>a</sup>	NRC 191A Seminar in A&CF	2
Chemistry elective (PS)	4 <sup>b</sup>	MATH 104 or 101/102 (R1)	3 or 2/2
STOCKSCH 108 Botany	4	ENGLWP 112 Coll. Writing (CW)	3
NRC 232 Arboriculture	3	STOCKSCH 105 Soils (BS)	4
NRC 102 Arbor. Field Tech I	2	NRC 225 Forests & People	3
		NRC 210 Arbor. Field Tech II	2
 Total Credits	 17		 17

**Sophomore Year**

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NRC 260 Fish. Cons. & Mgt.	3	Landscape Construction elective	2 <sup>e</sup>
Economics elective (SB)	4 <sup>c</sup>	STOCKSCH 101 ENT	2
BCT 150 The Built Envir. (I)	4 <sup>d</sup>	Gen Ed (AT/AL/HS/U/G)	4
SUSTCOMM 335 Plants / NRC 212	4/2	Spatial data elective	3/4 <sup>f</sup>
STOCKSCH 111 Hort Plant Path	2	Elective_____	3
 Total Credits	 15		 16/17

**Junior Year**

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NAT-SCI 397A CNS Jr Yr Writing	3	Quantitative elective (R2)	3 <sup>i</sup>
NRC 305 or LANDARCH 297M	3	NRC 261 Wildlife Cons.	3
STOCKSCH 109 or Insect elective	3 <sup>g</sup>	NRC 310 Community Forestry	3
STOCKSCH 113 Plant Path Lab	2	NRC 409 or STOCKSCH 141	3/2
Integrated Experience elective (IE)	4 <sup>h</sup>	Gen Ed (AT/AL/HS/U/G)	4
 Total Credits	 15		 15/16

**Senior Year**

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Urban Plant Systems elective	3 <sup>j</sup>	Plant/Land elective	3 <sup>m</sup>
STOCKSCH 230 Turfgrass Mgt	3	BCT 353 or business elective	3 <sup>n</sup>
Resource economics elective	3 <sup>k</sup>	_____	3
Communications elective	3 <sup>l</sup>	_____	3
_____	3		
 Total Credits	 15		 12



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- a – Intro. Environment elective options - NRC 100 (SI, fall) preferred, NRC 185 (I, spring) and ENVIRSCI 101 accepted
- b – Chemistry elective – CHEM 110 (fall) or 111 (fall, spring)
- c – Economics elective – ECON 103, RES-ECON 102, 262, 263
- d – Also accepted – SUSTCOMM 574
- e – Landscape Construction elective – NRC 333, LANDCONT 105 or 112
- f – Spatial data elective – NRC 585 preferred (f,s), GEOGRAPH 352 (f,s), or 468 (s)
- g – Insect elective – STOCKSCH 109 or NRC 572
- h – Integrated Experience elective - NRC 382 preferred (IE, fall), ENVIRSCI 445 (IE, spring)
- i – Quantitative elective – CMPSCI 105, 120, RES-ECON 211, 212, STAT 111, 240, 501
- j – Urban Plant Systems elective – NRC 541, 572 or STOCKSCH 555
- k – Take any Resource Economics or Business course or another course with consent of advisor
- l – Communication elective – NRC 492A (preferred), or COMM 118 (f),121 (f,s),122 (f,s),125 (f,s), 140 (f,s), 250 (f,s), COMP-LIT 290T (AL G; f,s), ENG 379, JOURNAL 201, 292N  
\*Note: many COMM 100-level courses are limited to first years and sophomores only!
- m – Plant/Land elective – any NRC, STOCKSCH, GEOGRAPH, SUSTCOMM course or with consent of advisor
- n – Business elective – RES-ECON 140 or alternative business course with consent of advisor