

NATURAL RESOURCES CONSERVATION
Urban Forestry & Arboriculture

Fall Semester

Spring Semester

Freshman

NRC 100 Envir. & Society (I)	4	NRC 191A Seminar in A&CF	2
CHEM 110 General Chemistry (PS)	4	MATH 104 or 101/102 (R1)	3or2/2
STOCKSCH 108 Intro Botany	4	ENGLWP 112 Coll. Writing (CW)	3
NRC 232 Arboriculture	3	STOCKSCH 105 Soils w/lab (BS)	4
		NRC 225 Forests & People	3
Total Credits	15		15

Sophomore Year

NRC 260 Fish. Cons. & Mgt.	3	Landscape Construction elective ²	2
Economics elective ¹ (SB)	4	RES-ECON 141 or NRC 409	2/3
BCT 150 The Built Envir.	4	Gen Ed (AT/AL/HS/U/G) (GE)	4
ENVIRDES 335Plants in Landscape	4	NRC 297RL Reading the Landscape	3
NRC 102 Arbor. Field Tech I	2	STOCKSCH 111 Hort Plant Path	2
			3
Total Credits	17		16/17

Junior Year

NAT-SCI 397A CNS Jr Yr Writing	3	Quantitative elective ⁴ (R2)	3
NRC 305 or LANDARCH 297M	3	NRC 261 Wildlife Cons.	3
Insect elective ³	3	NRC 310 Community Forestry	3
STOCKSCH 113 Hort Path Lab	2	Human Dimensions elective ⁵	3
NRC 382 Human Dimensions (IE)	4	Gen Ed (AT/AL/HS/U/G) (GE)	4
Total Credits	15		15/16

Senior Year

Urban Plant Systems elective ⁶	3	Plant/Land elective ⁸	3
STOCKSCH 230 Turfgrass Mgt	3	RES-ECON 140 or BCT 353	3
Business elective ⁷	3	Communications elective ⁹	3
	3		3
	3		
Total Credits	15		12

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- ¹ – Economics elective – ECON 103, RES-ECON 102, 262, 263
- ² – Landscape Construction elective – LANDCONT 105 OR 112
- ³ - Insect elective – STOCKSCH 101, 109 OR STOCKSCH 572
- ⁴ - Quantitative elective – CMPSCI 105, 120; or RES-ECON 212, STAT 240, STAT 501
- ⁵ – Human Dimensions elective – RES-ECON 142 or another course with Advisor’s consent
- ⁶ – Urban Plant Systems elective – NRC 541 or STOCKSCH 555
- ⁷ – Business elective – any RES-ECON course or with consent of advisor
- ⁸ – Plant/Land elective – any NRC, STOCKSCH, GEO-SCI, ENVIRDES course or with consent of advisor
- ⁹ - Communications elective – NRC 492A, COMM 118, 121, 122, 125, 140, 250, 297