

Natural Resource Management Track

34-41 units

STA 103 (4) Applied Stats. for Business & Econ. (Prereq. STA 13, 32, or 100 and Calculus)
or equiv. upper-div. stats.

ERS/ESM 185 (4) I Aerial Photo Interpretation & Remote Sensing (No Prereqs.) offered even years

Select 3 **11-13 units**

ESP 168A (5) I	Methods of Env. Policy Evaluation	(Prereq. STA 13, ECN 100 or ARE 100A, Calc., ESP 1, Upper div.)
ESP 169 (3) III	Water Policy & Politics	(Prereq. ECN 1A or POL 1) offered even years
ESP 171 (4) III	Urban & Regional Planning	(Prereq. ESP 1, a course in Soc. Science and one in Env. Sci.)
ESP 172 (4) I	Public Lands Mgmt.	(Prereq. ECN 1A)
ESP 179 (4) II	Environ. Impact Rptg.	(Prereq. Upper div., & BIS 1A or 2A plus one of these ESP 1, 10, 110)
ESP 160 (4) I or III?	The Policy Process	(Prereq. POL 1; ECN 1A; intermediate statistics; ESP 172)
ESP 167 (4) III	Energy Policy	(Prereq. ENG 160; ESP 160 or POL 101, 107 or 109) offered even years

Select 1 **3-4 units**

ESP 161 (4) III	Environ. Law	(Prereq. Upper div., & one course in Env. Sci., POL 1 and UWP 1 rec.)
HYD 150 (3) II	Water Law	(Prereq. ERS 100 or 121 or consent)

Select 2 **6-8 units**

ENT 104 (3) II	Beh. Ecology of Insects	(Prereq. Intro. biology or zoology)
ERS/ESM 144 (4) I	Trees and Forests	(Prereq. BIS 1C or 2C)
ESP 151 (4) III	Limnology	(Prereq. BIS 1A or 2A and Junior stand.)
ESP 155 (3) I	Wetland Ecology	(Prereq. ESP 100 or PLB 117 req., 110 or 151 rec.)
EVE 115 (4) II	Marine Ecology	(Prereq. ESP 100 or EVE 101 or BIS 2B or consent) offered odd years
PLB 117 (4) I	Plant Ecology	(Prereq. BIS 1 or 2 series, and PLB 111 rec.)
WFC 110 (3) III	Biology and Cons. of Wild Mammals	(Prereq. BIS 1 or 2 series, EVE 101 or ESP 100 or equiv.)
WFC 111 (3) I	Biology and Cons. of Wild Birds	(Prereq. BIS 1 or 2 series, EVE 101 or ESP 100 or equiv.)
WFC 120 (3) I	Biology and Cons. of Fishes	(Prereq. BIS 1B or 2B)
PLS 130 (3) II	Rangeland: Eco., Cons. & Restor.	(Prereq. BIS 1C or 2C, intro. ecology, Jr. standing rec.) offered even years

Select 2 **6-8 units**

ATM 116 (3) III	Climate Change	(Prereq. UWP 1)
ERS/ESM 121 (3) I	Water & Society	(Prereq. PHY 10 or GEL 1)
ERS/ESM 131 (3) III	Air as a Resource	(Prereq. CHE 10)
SSC 100 (5) I	Prin. of Soil Science	(Prereq. CHE 2A & B, PHY 1A & B, BIS 1 or 2A, GEL 50, BIS 1 or 2C rec.)