



**Natural Resources**

Forage Production	CSS 310		4	_____	_____	CSS 300/305
Intro to Forestry	FOR 111		3	_____	_____	
Ornithology	BIOL 320	Z UDT	2	_____	_____	Majors level bio
or Prin. of Fish & Wildlife Conserv.	FW 251		3	_____	_____	MATH 111

**Rangeland Ecology and Management**

Orientation - Ag Program at EOU	AG 199		1	_____	_____	
Rangeland Ecology and Management	RNG 341		3	_____	_____	
Rangeland Ecology I: Grassland	RNG 351		3	_____	_____	RNG 341
Rangeland Ecology II: Shrubland	RNG 352		3	_____	_____	RNG 341
Wildland Plant Identification	RNG 353		4	_____	_____	
Desert Watershed Management	RNG 355		3	_____	_____	Junior standing
Wildland Restoration Ecology	RNG 421		4	_____	_____	RNG 341/Jr
Rangeland Analysis	RNG 441		4	_____	_____	RNG 341/Jr
Rangeland Animal Relations	RNG 442		4	_____	_____	RNG 341/Jr
Rangeland Management Planning	RNG 490		4	_____	_____	RNG 341/Jr

**OPTIONS (27 hours)**

Options course work must include a minimum of 15 upper division credits. Student must choose one option.

**Range Management**

Cartography	GEOG 201	GEO LDT	3	_____	_____	
or Intro to GIS	GEOL 316	GEO UDT	5	_____	_____	
Management in Agriculture	AREC 211		4	_____	_____	ECON 201
Nutrient Management & Cycling	CSS 315		4	_____	_____	CSS 305
Plant Genetics	CSS 430		3	_____	_____	1 Yr bio/botany
Weed Management	CSS 440		4	_____	_____	Biol or Bot
Science & Natural Resource Electives (7 or 9)						

**Range Science**

Plant Genetics	CSS 430		3	_____	_____	1 Yr bio/botany
Physics	PHYS 201	PH 201*	4	_____	_____	MATH 111/112
Physics	PHYS 202	PH 202*	4	_____	_____	MATH 111/112
Science & Natural Resource Electives (16)						

**General Rangeland Ecology & Management**

Nutrient Management & Cycling (WIC)	CSS 315		4	_____	_____	CSS 305
Weed Management	CSS 440		4	_____	_____	Biol or Bot
Financial Accounting	BA 211	BA 211	4	_____	_____	MATH 070
Management in Agriculture	AREC 211		4	_____	_____	ECON 201
			16			

Plus electives to total 27 credits

_____	_____			_____	_____	_____
_____	_____			_____	_____	_____
_____	_____			_____	_____	_____
_____	_____			_____	_____	_____