

**BS IN NATURAL RESOURCES
CONSERVATION BIOLOGY OPTION**

Engl 101 and Engl 102 or	_____	MCB 181R/L: Intro Biol I (Fall)	_____
Engl 103Hand Engl 104H	_____	ECOL 182R/L: Intro Biol II (Spring)	_____
		RNR 200: Nat Res Policy (Fall)	_____
2nd Lang. (2 nd semester proficiency) ¹	_____	RNR 230: Field Botany (Fall)	_____
		RNR 316: Nat Res Ecology (Fall)	_____
Tier I		RNR 321: Nat Res Measurements (Spring)	_____
TRAD (x 2) ²	_____	RNR 384: Nat Res Management (Spring)	_____
INDV (x 2)	_____	RNR 480: Nat Res Policy and Law (Spring)	_____
NATS satisfied by the major			
		ECOL 406R,L: Cons Biol	_____
Tier II		PL S 312 or ECOL 320: Genetics	_____
Art or Humanities	_____	Organismal Biology (2 course)	_____
NATS satisfied by the major		Natural Resources Management (1 course)	_____
INDV satisfied by the major		Skills (2 courses)	_____
		Social Dimensions (1 course)	_____
ECON 200 or 201A	_____	Environment (1 course)	_____
A ED 422, SWES 408, or ENGL 308	_____	Thesis/Capstone (3 units)	_____
Math 120R: Pre-calc ³	_____	12 units of technical electives:	_____
Math 113, 124 or 125: Calc I	_____		_____
Math 160 or 263: Stats	_____		_____

Chem 151 and 152	_____		

Take free electives to reach 120 total units.

¹ Second semester proficiency in a second language is a University entrance requirement. If you were admitted with a deficiency, you must take second language courses.

² One general education must have a gender, race, class, non-western civilization designation.

³ This option requires one semester of calculus and one semester of statistics. Math 120R (or remedial math courses) may be required for those who do not meet UA entrance requirements