

	Course	Course Number	Prerequisites
UK Core & PreMajor Req	Quantitative Foundation	MA 123, MA 113, or MA 137	Math ACT score of 26 or above, or Math SAT of 600 or above, or a grade of C or better in MA 109 , or appropriate math placement score, or consent of department. Note: Math placement test recommended.
	Statistical Inferential Reasoning	STA 296	MA 113, MA 123, MA 137, or equivalent
	Natural/Physical/Mathematical	CHE 105/111	Math ACT of 23 or above (or Math placement test), or MA 109, or MA 110, or the Community College course CHE 102R or CHM 100.
Pre-Major Requirements	Principles of Biology I	BIO 148	Math ACT of 24 or above, or MA 109, and past or concurrent enrollment in CHE 105.
	Principles of Biology II	BIO 152	C or better in BIO 148 or permission of instructor.
	Principles in Economics I	ECO 201	none
	Principles of Physical Geology	EES 220	none
Major Requirements	Natural Resources & Env Sci	NRE 201	NRES students only
	Environmental Ethics	PHI 336	none
	Nat Res & Env Policy Analysis	NRE 381	none
	Geographic Information Systems	NRE 355	Third year and above LA major, junior/senior NRES major, or permission of instructor
	Natural Resources & Env Analysis	NRE 320	BIO 148/152 and CHE 105
	Forest Ecology	FOR 340	BIO 103 or BIO 148
	Economic Botany	FOR 325	PLS 104, PLS 210, one year of introductory biology, or permission of the instructor
	Principles of Environmental Law	AEC 326	"C" or better in ECO 201
	Intro to Resource & Env Economics	AEC 445G	"C" or better in ECO 201 or consent of the instructor.
	Fundamentals of Soil Science	PLS 366	CHE 105
	Forest Hydrology or Hydrology	FOR 460G or	NRE 320 or consent of instructor
		EES 385	EES 220
	Conservation Biology	FOR 435	Intro bio course
	Senior Problem in NRES	NRE 471 (S)	NRE 201, NRE 320, FOR 340, PLS 366, NRE 381, FOR 460/EES 385 (or concurrent enrollment), NRE 355 (or concurrent enrollment), and senior standing.
Internship or Research Project	NRE 399 or NRE 395	Consent of appropriate faculty and approval by NRES Internship Coordinator.	