

Environmental Science and Animal Behavior Double Major

Requirements and Possible Sequence

	Fall			Spring		
First Year	Course	Credits	Title	Course	Credits	Title
	*ENV 100	1.5	GLC: Intro to Environmental Issues	*ENV 101	1.5	GLC: Intro to Environmental Issues
	*LIT 121	1.5	GLC: Lit, Nature & the Environment	*LIT 122	1.5	GLC: Lit, Nature & the Environment
	*BUEC 104	1.5	GLC: Economics in Context	*BUEC 105	1.5	GLC: Economics in Context
	*BIO 105/L	4	Biology I: Ecology/Evolution with Lab	BIO 106/L	4	Biology II: Cellular/Molecular with Lab
	*ENG 110	4	English Composition	*MAT 150	3	Statistics for Life Sciences
	PSY 105	3	Introduction to Psychology	PSY 275	3	Intro to Techniques in Animal Behavior
				*HT	3	Core Human Traditions Course
	Total Credits	15.5		Total Credits	17.5	
Second Year						
	CHE 110/L	4	General Chemistry I with Lab	CHE 111/L	4	General Chemistry II with Lab
	ENV 220	3	Conservation & Preservation	ENV 250	3	Environmental Policy
	ENV 220L	2	Conservation & Preservation Lab	ENV 240	2	Environmental Sustainability Lab
	*ENV 200	3	Society, Population & Environment	PSY 285	3	Research Methods
	PSY 362	3	Animal Cognition	PSY 365	3	Biological Basis of Behavior
	PSY 225/L	3	Psychology Statistics with Lab	*PSY 250	3	SGA: Lifespan Development in Context
	Total Credits	18		Total Credits	18	
Third Year						
	BIO 350/L	4	General Ecology	BIO 322	3	Comparative Animal Physiology
	PSY 382	3	Animal Learning and Behavior	PSY 335	3	Comparative Animal Behavior
	EST	3-4	Environmental Studies Distribution	EST	3-4	Environmental Studies Distribution
	ESI	3-4	Environmental Science Elective	ESI	3-4	Environmental Science Elective
	ANB	3-4	Animal Behavior Elective	ANB	3-4	Animal Behavior Elective
				*HT	3	Core Human Traditions Course
	Total Credits	16-19		Total Credits	18-21	
Fourth Year						
	INTS 200/400	3+	Internship	ENV 499	3	Environmental Studies Senior Capstone
	PSY 406	3	Special Topics in Animal Behavior	PSY 425	3	Advanced Methods in Animal Behavior
	*CIT 400 or 420	1	Core Citizenship Course	ESI	3-4	Environmental Science Elective
	ESI	3-4	Environmental Science Elective	ESI	3-4	Environmental Science Elective
	*ART	3	Core Fine Arts Course	ANB	3	Animal Behavior Elective
	*ADV	3	Core Advanced Studies Course	*ADV	3	Core Advanced Studies Course
	Total Credits	16-17+		Total Credits	18-20	

*Fulfills Core Curriculum Requirement
137+ Total Credits