

Degree Program Course List (DPCL) of major requirements for Honors students entering Loyola in 2020-21

NAME:

**B.S. ENVIRONMENTAL SCIENCE: BIOLOGY - ENVT
TEACHER EDUCATION (CIP: 03.0104)**

DATE:

HONORS CURRICULUM - 40 Credits		MAJOR.....32 Crs	ADJUNCT.....16 Crs	NOTES:
Foundation Requirements	Crs/Grd	Core Courses:	Biol of Organisms:	Courses used in the major cannot also be used to satisfy requirements for a minor: Non-major courses WILL be applied to minors as appropriate.
First-Year Seminar H121	3 _____	Found. In Envir. Studies: Enva A105_3 _____	Biol-A108/A109 (Lec/Lab) _____ 3/1 _____	
Ignatius Colloquium H193 or H194	1 _____	Ecology & Evolution: Biol A208 _____ 3 _____	General Chem I	
Social Justice Seminar H396	3 _____	Math A241 or Math A260 _____ 3 _____	Chem-A105 (Lec) _____ 3 _____	Loyola Core requirements are governed by the catalog year that a student is admitted.
Honors Ethics H215* (check off once completed)	<input type="checkbox"/>	Capstone:	Chem-A107 (Lab) _____ 1 _____	
		Practicum/Internship (ENVA A497)	General Chem II	
Disciplinary Requirements		Research (ENVA A498)	Chem-A106 (Lec) _____ 3 _____	GPA: Must achieve 3.3 in Major, Minor (if declared), and Loyola cumulative.
Creative Arts & Culture** (H-level or approved performance course(s))	_____ 3 _____	_____ 3 _____	Chem-A108 (Lab) _____ 1 _____	
History H-level _____	_____ 3 _____	Concentration Courses:	Organic Chem I	
Literature H-level _____	_____ 3 _____	Biol lecture elective: Choose 1	Chem-A300 _____ 3 _____	*See advisor or Academic Progress Report in LORA for list of approved environment elective courses.
Literature** (H-level, ENGL-N200+ course, or AP credit)	_____ 3 _____	A355 Conservation Biology	Organic Chem I - Lab	
Math A257: Calculus I	_____ 4 _____	A322 Population Genetics	Chem-A310 _____ 1 _____	
Scie I: Biol A106/A107, Cells & Heredity / Lab	_____ 3/1 _____	A324 Evolutionary Biology	TEACHER EDUCATION.....33 Crs	
Philosophy H-level _____	_____ 3 _____	A328 Genetic Analysis	Multicultural Education	
PHIL-U243 (or PHIL-W243 as honors ethics)	_____ 3 _____	A336 Animal Behavior	Teac-A100 _____ 3 _____	
Religious Studies H-level _____	_____ 3 _____	_____ 3 _____	Adolescent Psychology	
SOCI-X236	_____ 3 _____	Biol lecture/Lab electives: Choose 2	Psyc-A255 _____ 3 _____	
Honors Thesis Sequence		A320 /A321 Entomology	Reading in the Content Area	
Honors Thesis H491	_____ 1 _____	A330/A331 Ecology	Teac-A310 _____ 3 _____	
Capstone ENVA A497/A498/A499 (completed in major)	<input type="checkbox"/>	A334/A335 Biology of Fishes	The Learner with Special Needs	
		A338/A339 Plant Ecology	Teac-A210 _____ 3 _____	
		A356/A357 Aquatic Microbiology	Classroom Management/Organization	
		_____ 3+1 _____	Teac-A343 _____ 3 _____	
		_____ 3+1 _____	Secondary Methods I (Gen. Pedagogy)	
		Env. Humanities Elective:*	Teac-A300 _____ 3 _____	
		_____ 3 _____	Secondary Methods II (Pedagogy Specific to Field)	
		Env. Social Science Elective:*	Teac-A306 _____ 3 _____	
		_____ 3 _____	Teaching Residency I	Honors Core.....40 crs
		Env. Major Elective:*	Teac-A410 _____ 3 _____	
		_____ 3 _____	Teaching Residency II	
* May be satisfied with an ethics course in the major; if not, H215 must be used to satisfy at least one Honors Disciplinary Requirement			Teac-A412 _____ 6 _____	Major.....32 crs
** Literature/English courses must have the prefix ENGL and Creative Arts courses must have a THEA, DANC, VISA, or MUGN prefix.			Teaching Residency Seminar	Adjunct.....16 crs
			Teac - A420 _____ 3 _____	Teacher Education....33 crs
				Total121 crs