

Degree Program Course List (DPCL) of major requirements for Honors students entering Loyola in 2021-2022: NOT AN OFFICIAL RECORD - FOR ADVISING USE ONLY

NAME:		B.S. BIOLOGICAL SCIENCES - BIOT: Teacher Education (CIP 26.0101)		DATE:	
Honors Core - 41 Credits		MAJOR.....31 Crs	ADJUNCT.....23 Crs	TEACHER EDUCATION.....30 Crs	
Foundation Requirements	Crs/Grd	Cells & Heredity - Lec	Sci II: Chem A106/A108	Multicultural Education	
First-Year Seminar H121	3	A106	3/1	TEAC-A100 (See Loyola Core) 0 N/A	
Ignatian Colloquium H193 or H194	1	Cells & Heredity - Lab	Organic Chem I - Lec	Adolescent Psychology	
Social Justice Seminar H396	3	A107	CHEM-A300	Psyc-A255	
Honors Ethics H215 ¹ (check off once completed)	<input type="checkbox"/>	Biology of Organisms - Lec	Organic Chem I - Lab	Reading in the Content Area	
		A108	CHEM-A310	TEAC-A310	
Disciplinary Requirements		Biology of Organisms - Lab	Organic Chem II - Lec	The Learner with Special Needs	
Creative Arts & Culture ² (H-level or approved performance course(s))		A109	CHEM-A301	TEAC-A210	
	3	Ecology & Evolution - Lec	Organic Chem II - Lab	Classroom Management/Organization	
History H-level	3	A208	CHEM-A311	TEAC-A343	
History (H-level, HIST-A/Q/P200+ course, or AP credit)		ETS Exam/ Exit Interview (P/F)*	MATH-A260	Secondary Methods I (General Pedagogy)	
	3	A491	PHYS-A115	TEAC-A300	
Literature H-level ²	3	11 Crs	PHYS-A112	Secondary Meth II (Field-specific Ped.)	
Literature ² (H-level, ENGL-N200+ course, or AP credit)		ADVANCED BIOLOGY ELECTIVES.....20 Crs	PHYS-A116	TEAC-A306	
	3	Course-code Lec/Lab Crs Grade	PHYS-A113	Teaching Residency I	
Mathematics A245, A257 or H257	3			TEAC-A410	
Chemistry A105/A107 Gen Chem I/Lab	3/1		GENERAL ELECTIVES.....0 Crs	Teaching Residency II	
Philosophy H-level	3			TEAC-A412	
Religious Studies H-level	3			Teaching Residency Seminar	
Philosophy OR Religious Studies (H-level, PHIL U/W200+ or RELS 200+ course)				TEAC-A420	
	3			Honors GPA: Must achieve 3.3 in Major, Minor (if declared), and Loyola cumulative.	
TEAC-A100 Multicultural Education	3			Honors Core requirements are governed by the catalog year that a student is admitted. See Bulletin & Bulletin Archives.	
Honors Thesis Sequence				<i>See your Academic Progress Report for your requirements, options, & degree-progress. See the Bulletin for course-descriptions. See LORA for course availability by Semester.</i>	
Research Proposal BIOL A400 (1 cr. in the major)	<input type="checkbox"/>		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.		
Independent Research BIOL A401 (1-4 cr. in the major)	<input type="checkbox"/>				
Research Thesis BIOL A402 (1 cr. in the major)	<input type="checkbox"/>	Must complete at least 5 labs in Biology			
¹ May be satisfied with an ethics course in the major; if not, an honors ethics course must be used to satisfy at least one Honors Disciplinary Requirement		Advanced Biology Electives must be BIOLA300 or higher; must total 17 credits (6 credits of which may include BIOL A400+A401+A402)	All majors must take the ETS Biology field exam and participate in an exit interview prior to graduation, typically during the last semester in school.	Honors Core.....41 crs	
² Literature/English courses must have the prefix ENGL and Creative Arts courses must have a THEA, DANC, VISA, or MUGN prefix.		Use your Academic Progress Report (LORA > Student Records menu >Academic Progress Report) to keep this document up to date.		Major.....31 crs	
				Adjunct.....23 crs	
				General Elective.....0 crs	
				Teacher Education.....30 crs	
				Total.....125 crs	