

Degree Program Course List (DPCL) of major requirements for Honors students entering Loyola in 2022-2023: NOT AN OFFICIAL RECORD - FOR ADVISING USE ONLY

NAME: **B.S. NEUROSCIENCE - NEUP/NEUR.BS.PSYCH.H (Psychology)(CIP 26.1501)** **DATE:**

HONORS CURRICULUM - 42 Credits		MAJOR.....44 Crs	ADJUNCT.....14 Crs	***Adjunct Options
Foundation Requirements	Crs/Grd	Intro Psychology	Choose 4 from List***	
First-Year Seminar H121	3	PSYC A100 _____ 3		Biology of Organisms with lab BIOL A108 & 109
Ignatian Colloquium H193 or H194	1	Fundamentals of Neuroscience	_____ 3+1	General Chemistry II with lab CHEM A106 & 108
Social Justice Seminar H396	3	NEUR A100 _____ 3		Object Oriented Programming COSC A217
Honors Ethics H215 ¹ (check off once completed)	<input type="checkbox"/>	Abnormal or Developmental Psychology PSYCA230 or PSYCA235	_____ 3+1	Calculus II MATH A258
Disciplinary Requirements			_____ 3	Cellular Biophysics PHYS A436:
Creative Arts & Culture (H-level or approved performance course(s))	3	Intro Research PSYC A301* _____ 3	_____ 3	Psychology of Learning with lab PSYC A428 & 429
History H-level _____	3	Statistics & Methods		Note: Extra credits for labs or math beyond the noted required Adjunct credits will count toward General Elective credits.
Literature H-level _____	3	PSYC A303** _____ 3	GENERAL ELECTIVES.....14 Crs	
History (H-level, HIST-A/Q/P200+ course, or AP credit)	3	Cells & Heredity		Capstone may be Ind. Study, Directed Readings, or Internship
Literature (H-level, ENGL-N200+ course, or AP credit)	3	BIOL A106 (Lec) _____ 3	_____ 3	See your degree audit for your requirements, options, & degree-progress. See the Bulletin for course-descriptions. See LORA for course availability by Semester.
Mathematics A257 or H257 Calculus I	4	BIOL A107 (Lab) _____ 1		
Physics I A115/A112	3/1	Physics for Life Sciences	_____ 3	
Philosophy H-level _____	3	PHYS A116 (Lec) _____ 3		
Philosophy (H-level or PHIL-U/W200+ course)	3	PHYS A113 (Lab) _____ 1	_____ 3	
Religious Studies H-level _____	3	General Chemistry I		
Religious Studies (H-level or 200+ RELS course)	3	CHEM A105 (Lec) _____ 3	_____ 3	
		CHEM A107 (Lab) _____ 1		
		CAPSTONE	_____ 2	
		Research in Neuroscience: NEUR G493, G497, or G499 _____ 3		
Honors Thesis Sequence		Psychology Concentration.....14 crs		
NEUR G493, G497 or G499CHEM A498 "Research" (fulfilled in major)	<input type="checkbox"/>	Behavioural Neuroscience lec + lab		
		PSYC A315/316 _____ 3+1		Honors Core.....42 crs
LANGUAGE (Computer Science)		Sensation & Perception lec + lab		Language.....6 crs
COSC A211 _____	3	PSYC A416/417 _____ 3+1		Major.....44 crs
COSC A212 _____	3	Cognitive Neuroscience (Lec)		Adjuncts.....14 crs
	6	PSYC A422 _____ 3		General Elective.....14 crs
		Psychopharmacology (Lec)		Total.....120 crs
Use your Academic Progress Report to keep this document updated: Single-Sign-On > U-Achieve > Run Audit		PSYC A415 _____ 3		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.
Honors Core reqs are governed by the catalog year that a student is admitted. See Bulletin.		*A301 prereq: 9 crs. in PSYC courses & 1 college-level math		
		**A303 prereq: A301 & 1 college-level math		