

Degree Program Course List (DPCL) of major requirements for students entering Loyola in 2019-20: NOT AN OFFICIAL RECORD - FOR ADVISING USE ONLY

NAME: _____ **B.S. BIOLOGICAL SCIENCES - BIOS (CIP 26.0101)**

DATE: _____

English Composition Placement: ACT ENGL score 21 or above SATR-EBRW score 500 or above Register for ENGL-T122 _____ ACT ENGL score 20 or below SATR-EBRW score 499 or below Register for ENGL-A100 _____		Mathematics Placement: See current Bulletin for Criteria, and see Academic Progress Report/U-Achieve for LUPL scores. ☐ Register MathA257/Calculus I ☐ Register MathA118/Pre-Calculus ☐ Register MathA110 & A111		MAJOR.....34 Crs Cells & Heredity - Lec A106 _____ 3_____ Cells & Heredity - Lab A107 _____ 1_____ Biology of Organisms - Lec A108 _____ 3_____ Biology of Organisms - Lab A109 _____ 1_____ Ecology & Evolution - Lec A208 _____ 3_____ ETS Exam/ Exit Interview (P/F)* A491 _____ 0_____ 11		ADJUNCT.....23 Crs Sci II: Chem A106/A108 (Gen Chem II & Lab) _____ 3/1_____ Organic Chem I - Lec Chem-A300 _____ 3_____ Organic Chem I - Lab Chem-A310 _____ 1_____ Organic Chem II - Lec Chem-A301 _____ 3_____ Organic Chem II - Lab Chem-A311 _____ 1_____ Math-A260 _____ 3_____ Phys-A115 _____ 3_____ Phys-A112 _____ 1_____ Phys-A116 _____ 3_____ Phys-A113 _____ 1_____ 		See your Academic Progress Report for your requirements, options, & degree-progress. See the Bulletin for course-descriptions. See LORA for course availability by Semester.																																															
LOYOLA CORE - 41 Credits		ADVANCED BIOLOGY ELECTIVES.....23 Crs <table border="1"> <thead> <tr> <th>Course-code</th> <th>Lec/Lab</th> <th>Crs</th> <th>Grade</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>		Course-code	Lec/Lab	Crs	Grade																																														GENERAL ELECTIVES.....22 Crs _____ 3_____ _____ 3_____ _____ 3_____ _____ 3_____ _____ 3_____ _____ 3_____ _____ 1_____ 		*All majors must take the ETS Biology field exam & participate in an exit interview prior to graduation, typically during the last semester in school.
Course-code	Lec/Lab	Crs	Grade																																																				
FOUNDATION COURSES Crs/Grade First-Year Seminar: BIOL T121, BioInquiry _____ 3_____ Engl T122: Critical Reading and Writing _____ 3_____ Math A257: Calculus I _____ 4_____ Sci I: Chem A105/A107 (Gen Chem I / Lab) _____ 3/1_____ 14				Loyola Core.....41 crs Major.....34 crs Adjunct.....23 crs General Electives.....22 crs Total.....120 crs																																																			
KNOWLEDGE-VALUE COURSES Creative Arts and Cultures _____ 3_____ Hist I _____ 3_____ Hist II _____ 3_____ Phil I: Reasoning _____ 3_____ Phil II: Knowledge & Morality _____ 3_____ Rels I: Christian Traditions _____ 3_____ Rels II: World Religions _____ 3_____ Sci II: (Fulfilled in Adjuncts) _____ 0 N/A Social Science _____ 3_____ Writing About Literature _____ 3_____ 27																																																							
Use your Academic Progress (LORA > Student Records menu > Academic Progress Report) to keep this document updated.																																																							
GPA: Must achieve 2.0 in Major, Minor (if declared), and Loyola cumulative.		Must complete at least 5 labs in Biology Advanced Biology Electives must be BIOLA300 or higher; must total 20 crs (6 crs of which may include BIOL A400+A401+A402)			Loyola Core requirements are governed by the catalog year that a student is admitted. See Bulletin.																																																		
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.																																																							