

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 - BIOT: Teacher Education (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.....31 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 Crs	ADJUNCT.....23 Crs Sci II: Chem A106/A108 _____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_____ 	TEACHER EDUCATION.....30 Crs Multicultural Education Teac-A100 (<u>See Loyola Core</u>) _____0 <u>N/A</u> Adolescent Psychology Psyc-A255_____3_____ Reading in the Content Area Teac-A310_____3_____ The Learner with Special Needs Teac-A210_____3_____ Classroom Management/Organization Teac-A343_____3_____ Secondary Methods I (General Pedagogy) Teac-A300_____3_____ Secondary Meth II (Field-specific Ped.) Teac-A306_____3_____ Teaching Residency I Teac-A410_____3_____ Teaching Residency II Teac-A412_____6_____ Teaching Residency Seminar Teac-A420_____3_____
LOYOLA CORE - 41 Credits		ADVANCED BIOLOGY ELECTIVES.....20 Crs Course-code Lec/Lab Crs Grade	GENERAL ELECTIVES.....0 Crs	TEAC students need 2 "ENGL" classes: Check WAL+Arts offerings
FOUNDATION COURSES Crs/Grade First-Year Seminar: BIOL T121, BioInquiry_____3_____ Engl T122: Critical Reading & Writing_____3_____ Math A257: Calculus I_____4_____ Sci I: Chem A105/A107_____3/1_____ 14				
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: (<u>Fulfilled in Adjuncts</u>)_____0 <u>N/A</u> Social Science <u>TEACA100</u> _____3_____ Writing About Literature (WAL)_____3_____ 27		Must complete at least 5 labs in Biology		
*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.		Advanced Biology Electives must be BIOLA300 or higher; must total 17 credits (6 credits of which may include BIOL A400+A401+A402)		
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.		Use your Academic Progress Report (LORA > Student Records menu > <i>Academic Progress Report</i>) to keep this document up to date.		
Loyola Core requirements are governed by the catalog year that a student is admitted. See Bulletin & Bulletin Archives.			GPA: Must achieve 2.0 in Major, Minor (if declared), & Loyola Cumulative.	