

NAME:

B.S. BIOLOGICAL SCIENCES - BIOS/BIOB.S (CIP 26.0101)

DATE:

<p>English Composition Placement Take ENGL T122, then choose a Writing About Literature (any N-coded course). AP, IB, CLEP, transfers, & dual-enrollment can fulfill each requirement. Students with WAL credit must still satisfy ENGL T122.</p>	<p>Mathematics Placement: See Bulletin for Criteria, & degree-audit for LUPL scores. _____ Register MathA257 _____ Register MathA245 _____ Register MathA118 _____ Register MathA110</p>	<p>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</p>	<p>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</p>	<p>See your Progress report for your requirements, options, & degree-progress. See LORA for course availability by Semester. *All majors must take the ETS Biology field exam & participate in an exit interview prior to graduation, typically during the Senior fall semester. Loyola Core.....40 crs Major.....34 crs Adjunct.....23 crs General Electives.....23 crs Total.....120 crs Loyola Core requirements are governed by the catalog year that a student is admitted. See Bulletin.</p>																																																						
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NAME: _____ **B.S. BIOLOGICAL SCIENCES - BIOM/BIOL.BS.MARI: Marine Biology (CIP 26.0101)** **DATE:** _____

<p>English Composition Placement Take ENGL T122, then choose a Writing About Literature (any N-coded course). AP, IB, CLEP, transfers, & dual-enrollment can fulfill each requirement. Students with WAL credit must still satisfy ENGL T122.</p>	<p>Mathematics Placement: See Bulletin for Criteria, & see degree-audit for LUPL scores. ____ Register MathA257 ____ Register MathA245 ____ Register MathA118 ____ Register MathA110</p>	<p>MAJOR.....34 Crs</p>	<p>ADJUNCT.....23 Crs</p>	<p>*BIOM Advanced Elective Options Must select 2 LUMCON (or marine station) courses, and at least 1 of the following: BIOLA330/331 BIOLA334/335 BIOLA336 BIOLA355 BIOLA356/357</p>
<p align="center">LOYOLA CORE - 40 Credits</p>		<p>Cells & Heredity - Lec A106 _____ 3</p>	<p>Sci II: Chem A106/A108 (Gen Chem II & Lab) _____ 3/1</p>	<p>See your Progress report for your requirements, options, & degree-progress. See LORA for course availability by Semester.</p>
<p>FOUNDATION COURSES Crs/Grade</p>		<p>Cells & Heredity - Lab A107 _____ 1</p>	<p>Organic Chem I - Lec Chem-A300 _____ 3</p>	<p>**All majors must take the ETS Biology field exam & participate in an exit interview prior to graduation, typically during the Senior fall semester.</p>
<p>First-Year Seminar: BIOL T121, Biolnquiry _____ 3</p>	<p>Biology of Organisms - Lec A108 _____ 3</p>	<p>Organic Chem I - Lab Chem-A310 _____ 1</p>	<p>Loyola Core.....40 crs</p>	
<p>Engl T122: Critical Reading and Writing _____ 3</p>	<p>Biology of Organisms - Lab A109 _____ 1</p>	<p>Chem-A301 _____ 3</p>	<p>Major.....34 crs</p>	
<p>Math A245 or A257 _____ 3</p>	<p>Ecology & Evolution - Lec A108 _____ 3</p>	<p>Organic Chem II - Lec Chem-A311 _____ 1</p>	<p>Adjunct.....23 crs</p>	
<p>Sci I: Chem A105/A107 (Gen Chem I / Lab) _____ 3/1</p>	<p>ETS Exam/ Exit Interview (P/F)** A491 _____ 0</p>	<p>Phys-A115 _____ 3</p>	<p>General Electives.....23 crs</p>	
<p>KNOWLEDGE-VALUE COURSES</p>		<p>*Advanced Biology Electives.....23 Crs</p>	<p>Phys-A112 _____ 1</p>	<p>Total.....120 crs</p>
<p>Creative Arts and Cultures _____ 3</p>	<p>Course-code Lec/Lab Crs Grade</p>	<p>Phys-A116 _____ 3</p>	<p>Use your Progress report to keep this document updated.</p>	
<p>Hist I _____ 3</p>	<p>_____</p>	<p>Phys-A113 _____ 1</p>	<p>GPA: Must achieve 2.0 in Major, Minor (if declared), and Loyola cumulative.</p>	
<p>Hist II _____ 3</p>	<p>_____</p>	<p>_____</p>	<p>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.</p>	
<p>Phil I: Reasoning _____ 3</p>	<p>_____</p>	<p>_____</p>	<p>Must complete at least 5 labs in Biology</p>	
<p>Phil II: Knowledge & Morality _____ 3</p>	<p>_____</p>	<p>_____</p>	<p>*Advanced Biology Electives must be BIOLA300 or higher; must total 20 crs (6 crs of which may include BIOL A400+A401+A402):</p>	
<p>Rels I: Christian Traditions _____ 3</p>	<p>_____</p>	<p>_____</p>	<p>See required BIOM options above.</p>	
<p>Rels II: World Religions _____ 3</p>	<p>_____</p>	<p>_____</p>	<p>Loyola Core requirements are governed by the catalog year that a student is admitted. See Bulletin & Bulletin Archives.</p>	
<p>Sci II: (Fulfilled in Adjuncts) _____ 0 N/A</p>	<p>_____</p>	<p>_____</p>		
<p>Social Science _____ 3</p>	<p>_____</p>	<p>_____</p>		
<p>Writing About Literature _____ 3</p>	<p>_____</p>	<p>_____</p>		
<p align="right">27</p>	<p>_____</p>	<p>_____</p>		

NAME: _____ **B.S. BIOLOGICAL SCIENCES - BIOC/BIOL.BS.CELL: Cell & Molecular Biology (CIP 26.0101)** **DATE:** _____

<p>English Composition Placement Take ENGL T122, then choose a Writing About Literature (any N-coded course). AP, IB, CLEP, transfers, & dual-enrollment can fulfill each requirement. Students with WAL credit must still satisfy ENGL T122.</p>	<p>Mathematics Placement: See Bulletin for Criteria, & degree-audit for LUPL scores. ____ Register MathA257 ____ Register MathA245 ____ Register MathA118 ____ Register MathA110</p>	<p>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</p>	<p>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</p>	<p>*BIOC Advanced Elective Options: Select at least 3. BIOLA328 BIOLA300/301 BIOLA305/306 BIOLA308/309 BIOLA326/327 BIOLA347 BIOLA360/361</p>	
<p align="center">LOYOLA CORE - 40 Credits</p>					<p align="center">See your Progress report for your requirements, options, & degree-progress. See LORA for course availability by Semester.</p>
<p>FOUNDATION COURSES Crs/Grade First-Year Seminar: BIOL T121, BioInquiry _____ 3 Engl T122: Critical Reading and Writing _____ 3 Math A245 or A257 _____ 3</p>	<p>*Advanced Biology Electives.....23 Crs Course-code Lec/Lab Crs Grade</p>	<p>GENERAL ELECTIVES.....23 Crs</p>		<p align="center">**All majors must take the ETS Biology field exam & participate in an exit interview prior to graduation, typically during the Senior fall semester.</p>	
<p>Sci I: Chem A105/A107 (Gen Chem I / Lab) _____ 3/1 13</p>					
<p>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</p>				<p>Loyola Core.....40 crs Major.....34 crs Adjunct.....23 crs General Electives.....23 crs Total.....120 crs</p>	
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<p align="center">GPA: Must achieve 2.0 in Major, Minor (if declared), and Loyola cumulative.</p>	<p align="center">Must complete at least 5 labs in Biology</p>				
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NAME:

DATE:

B.S. BIOLOGICAL SCIENCES - BIOT/BIOL.BS.T: Teacher Education (CIP 26.0101) Secondary Education, Grades 6-12

English Composition Placement Take ENGL T122, then choose a Writing About Literature (any N-coded course). AP, IB, CLEP, transfers, & dual-enrollment can fulfill each requirement. Students with WAL credit must still satisfy ENGL T122.	Mathematics Placement: See Bulletin for Criteria, & degree-audit for LUPL scores. ____ Register MathA257 ____ Register MathA245 ____ Register MathA118 ____ Register MathA110	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 _____	ADJUNCT.....19 Crs Sci II: Chem A106/A108 _____ 3/1 _____ Organic Chem I - Lec Chem-A300 _____ 3 _____ Organic Chem I - Lab Chem-A310 _____ 1 _____ Math-A260 _____ 3 _____ Phys-A115 _____ 3 _____ Phys-A112 _____ 1 _____ Phys-A116 _____ 3 _____ Phys-A113 _____ 1 _____	TEACHER EDUCATION.....30 Crs Multicultural Education Teac-A100 (See Loyola Core) _____ 0 N/A 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 _____ Dyslexia Teac-A312 _____ 3 _____
LOYOLA CORE - 40 Credits				
FOUNDATION COURSES Crs/Grade				
First-Year Seminar: BIOL T121, BioInquiry _____ 3 _____				
Engl T122: Critical Reading & Writing _____ 3 _____				
Math A245 or A257 _____ 3 _____				
Sci I: Chem A105/A107 _____ 3/1 _____				
13				
KNOWLEDGE-VALUE COURSES		ADVANCED BIOLOGY ELECTIVES.....20 Crs		
Creative Arts and Cultures _____ 3 _____		Course-code Lec/Lab Crs Grade		
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 TEACA100 _____ 3 _____				
Writing About Literature (WAL) _____ 3 _____				
27				
*All majors must take the ETS Biology field exam and participate in an exit interview prior to graduation, typically during the Senior fall semester.		Must complete at least 5 labs in Biology		
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.		Loyola Core requirements are governed by the catalog year that a student is admitted. See Bulletin & Bulletin Archives.		
		Advanced Biology Electives must be BIOLA300 or higher; must total 20 credits (6 credits of which may include BIOL A400+A401+A402)		
		Loyola Core.....40 crs		
		Major.....31 crs		
		Adjunct.....19 crs		
		Teacher Education.....30 crs		
		Total.....120 crs		

**TEAC students need 2 "ENGL" classes:
Check WAL+Arts offerings**

See your Progress report for your requirements, options, & degree-progress.
See LORA for course availability.

GPA: Must achieve 2.0 in Major, Minor (if declared), & Loyola Cumulative.

Degree Program Course List (DPCL) of major requirements for students entering Loyola in 2023-24: NOT AN OFFICIAL RECORD - FOR ADVISING USE ONLY

NAME: **B.S. BIOLOGICAL SCIENCES - BIOV/BIOL.BS.ECEV: Ecology/Evolutionary Biology (CIP 26.0101)** **DATE:**

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<p>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</p>				
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Engl T122: Critical Reading and Writing _____		3		
Math A245 or A257 _____		3		
Sci I: Chem A105/A107 (Gen Chem I / Lab) _____		3/1		
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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		
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