



Advising Center: 702-895-2077 | MPE-A 130 | unlv.edu/sciences/advising

Student Name: \_\_\_\_\_

NSHE: \_\_\_\_\_

Academic Advisor: \_\_\_\_\_

General Education Requirements				
	Course	Credits	Semester	Grade
First Year Seminar	SCI 101	2		
Second Year Seminar				
English	ENG 101 or equivalent	3		
English	ENG 102 or equivalent	3		
US Constitution				
NV Constitution				
Humanities				
Humanities				
Fine Arts				
Social Science				
Social Science				
Social Science				
Multicultural				
International				

Upper Division (UD) Biology Pre-Requisites** (Completed with a C or better)				
Course	Pre-Req	Credits	Semester	Grade
BIOL 196A		3		
BIOL 196L		1		
BIOL 197A		3		
BIOL 197L		1		
MATH 181	Placement or complete MATH 127 or 128	4		
CHEM 121A	Exam or CHEM 103 w/ a C or better. Co-req of MATH 126 or higher	3		
CHEM 121L		1		
CHEM 122A	CHEM 121A/L & MATH 126 or higher with C or better	3		
CHEM 122L		1		

Upper Division (UD) Biology Requirements				
Course	Pre-Req	Credits	Semester	Grade
BIOL 341	UD Biology Pre-Requisites	3		
Choice 1:	UD Biology Pre-Requisites	3		
Choice 2:	UD Biology Pre-Requisites	3		
Choice 3:	UD Biology Pre-Requisites	3		
List A, B, or C:	UD Biology Pre-Requisites	3		
List A, B, or C:	UD Biology Pre-Requisites	3		
List A, B, or C:	UD Biology Pre-Requisites	3		
List A, B, or C:	UD Biology Pre-Requisites (if needed)	3		
BIOL 351/L (Milestone)	UD Biology Pre-Requisites	4		
BIOL 300 or 304 & Lab	UD Biology Pre-Requisites	4		
BIOL 415 (Culminating)	BIOL 304 with a C or better	4		

\*\*\*Total Biology Credits for Degree (including BIOL 196/197): 44

Additional Requirements				
Course	Pre-Req	Credits	Semester	Grade
PHYS 151A	C or better MATH 127 or 128 or Math placement exam	3		
PHYS 151L	C or better MATH 127 or 128 or Math placement exam	1		
PHYS 152A	PHYS 151 or 151A. Co-req PHYS 152L	3		
PHYS 152L	PHYS 151 or 151L, Co-req PHYS 152A	1		
STAT 391 or 491	MATH 127 with a C or better	3		
CHEM 241	CHEM 122A, CHEM 122L	3		
CHEM 241L	Coreq: CHEM 241	1		
CHEM 242	CHEM 241	3		
CHEM 242L	Coreq: CHEM 242; Prereq: CHEM 241L	1		
CHEM 474	CHEM 242	3		

\*\*\*43 credits of Biology (including BIOL 196/197) needed, based on list requirements (see degree audit in MyUNLV).  
 \*\*ENG 102 is a requirement for UD Biology courses, in addition to the specified requirements above  
 \*\*MATH 127 is the minimum course required to take UD Biology courses; MATH 181 is required for degree  
 \*Biology courses cannot be repeated more than 3 times (including Audits and Withdrawals)  
 \*CHEM 475 & MATH 182 are not required for the degree, but are recommended by the School of Life Sciences  
 \*BIOL 351 = Milestone course; BIOL 415 = Culminating Experience  
 \*Up to 4 credits of BIOL 492 may be used towards UD Biology credits  
 \*Up to 2 credits of BIOL 494 and/or 499 may be used towards 120 graduation total  
 \*UD Biology Choices (3 total): BIOL 301, 305, 320, 432, 434, 412, 418, 427, 438, 441, 444, 486, 487, 490

## College of Sciences Advising

### Biological Sciences BS - Ecology & Evolution

#### Catalog 2019-2020

To be used in conjunction with MyUNLV Degree Audit

UNLV GPA: \_\_\_\_\_

Add'l Major/Minor: \_\_\_\_\_

*A minimum of a 2.00 is required for graduation from UNLV	
*Last 30 credits must be completed at an NSHE institution	
*A minimum of 40 credits must be Upper Division (300-400 lvl)	
*Review the Undergraduate Catalog: <a href="https://catalog.unlv.edu">https://catalog.unlv.edu</a>	
*Catalog Expiration: August 2030	
<b>Credits Needed:</b>	Total Degree Cr
	4-yr Institution Cr
	Residency Credits
<b>Grad Goal:</b>	UD Credits

Course Planner			
Fall 2019	credits	Spring 2020	credits
Total credits	0	Total credits	0
Summer 2020			
Total Credits 0			

Fall 2020	credits	Spring 2021	credits
Total credits	0	Total credits	0
Summer 2021			
Total Credits 0			

Fall 2021	credits	Spring 2022	credits
Total credits	0	Total credits	0
Summer 2022			
Total Credits 0			

Fall 2022	credits	Spring 2023	credits
Total credits	0	Total credits	0
Summer 2023			
Total Credits 0			

Fall 2023	credits	Spring 2024	credits
Total credits	0	Total credits	0