Support Electives [12 units]

[Curriculum Description] Approved electives include any 200, 300, or 400 level courses in the Biological Sciences Department not specifically designed for non-majors. Only 2 units of BIO 200 or BIO 400 allowed. Only 4 units of BIO 441 or BIO 461 allowed. Only 2 units of BIO 462 allowed. Also included are any advanced Chemistry or Math courses. See advisor for approval of courses offered by other departments.

[Semester Updates] Any 2000, 3000, or 4000-level courses from any department in College of Science that are not listed under Major Required Core are allowed. A list of support electives in the Biologicial Sciences Department is provided below. In addition, any Core Elective course beyond the 19 unit requirement should count toward Support Electives.

Quarter		Semester				F	Projected Offering	
				GE				
Subject	Number	Subject	Number	Attribut	Title	Fall	Spring	Summer
N/A	N/A	BIO	2120		Life Science for Elementary Educators	X		
BIO	230	BIO	2300		Horizons in Biotechnology		X	
Z00	234	BIO	2340		Human Anatomy	Х	Х	X
Z00	234L	BIO	2340L		Human Anatomy Laboratory	Χ	X	X
BIO	235	BIO	2350		Human Physiology	Χ	Х	X
BIO	235L	BIO	2350L		Human Physiology Laboratory	Х	X	X
Z00	237	BIO	2370		Introduction to Invertebrate Zoology	Χ		
Z00	237L	BIO	2370L		Introduction to Invertebrate Zoology Laboratory			
Z00	238	BIO	2380		Introduction to Vertebrate Zoology	Χ		
Z00	238L	BIO	2380L		Introduction to Vertebrate Zoology Laboratory	X		
BIO	299	BIO	2990		Spec. Topics for LD Students			
BIO	300	BIO	3000	B5	Genetics and Human Issues		X	
BIO	301	BIO	3010	B5	Human Sexuality	X	X	X
BIO	311	BIO	3030	B5	Sexually Transmitted Diseases and Safer Sex		X	
BIO	304	BIO	3040	B5	Environment and Society	X	X	
N/A	N/A	BIO	3070	B5	Biology of Human Pregnancy	Χ	X	
BIO	309	BIO	3090	B5	Biology of the Brain	Χ		
BIO	340	BIO	3120	B5	Biodiversity Conservation	Χ		
BIO	330	BIO	3130	B5	Marine Biology	Χ		
The follo	wing cou	ırses hav	e a cap at	4 quarter	units total			
BIO	200	BIO	2000		Special Study for Lower Division Students			
BIO	400	BIO	4000		Special Study for Upper Division Students			
BIO	441	BIO	4410		Internship in Biology	Χ	X	
N/A	N/A	BIO	4590AS		Ethnobotany Activity – Service Learning	X	X	
N/A	N/A	BIO	4590S		Ethnobotany – Service Learning	X	Х	
BIO	461	BIO	4610		Undergraduate Research	Χ	Χ	
					Interpretation of Science Activity – Service			
N/A	N/A	BIO	4910AS		Learning	X	X	
BIO	488S	BIO	4910S		Interpretation of Science – Service Learning	Χ	X	
		BIO	4990S		Service Learning	Χ		
The follo	wing cou	ırse has a	a cap at 2	quarter ur	nits			
BIO	462	BIO	4620		Senior Thesis	Χ	Х	
•	ial topics	courses I	isted can	also cou	nt as long as the titles are different			
BIO	299	BIO	2990		Spec. Topics for LD Students			