COLLEGE OF SCIENCE AND MATHEMATICS BIOLOGY MINOR REQUIREMENTS

For 2019-Current Catalog

Major:					
Major: Cal Poly		Email Address:			
Note: No cour	rses in the minor may be taken as	credit/no credit.			
NTRODUCTO Theck prerequisi	<u>PRY COURSES</u> - Select three frontiers. Upper-division courses design	om the folowing: ned for Biological Sciences i	12-14 majors usually re		
ombination of B	BIO 160, BIO 161, BIO 162 and B	1 1		O / 157 O 1	
	Qty./Yr. Q	<u>Grade</u>	<u>.</u>	Qty./Yr. Grade	
BIO 111 Gener OR	ral Biology (4)	☐ BIO 227 Wildlife Co	onserv. Bio (4)		
BIO 161 Intro to Cell and Mol. Bio (4)		☐ BIO 231 Human Anat. & Phys. I (5)			
BIO 112 Envir	on. Bio & Conserv. (4)				
BIO 114 Plant OR	Diversity and Ecology (4)	☐ BIO 232 Human Ar	nat. & Phys. II (5)		
BOT 121 General Botany (4)		☐ BIO 263 Intro Ecolo	☐ BIO 263 Intro Ecology & Evolution (4)		
☐ BIO 123 Biology of Sex (4)		☐ MCRO 221 Microbiology (4) OR			
	sity & Hist. of Life (4)	□ MCRO 224 General	Micro. I		
	Organ. Form & Func (4)				
OR BIO 211 Bio of	f Plants & Animals (4)				
UPPER-DIVI Select at least 450, BIO 485, Student must of	Flants & Animals (4) SION ELECTIVES - Select at lefour courses at the 300-400 level BIO 495 and MSCI 401. A maximal obtain prior approval from the Bire is too much overlap in content.	in BIO/BOT/MCRO/MSCI/2 num of 1 unit of BIO 400 may	y be used in the n	ninor.	
UPPER-DIVI Select at least 450, BIO 485, Student must of	SION ELECTIVES - Select at le four courses at the 300- 400 level BIO 495 and MSCI 401. A maxim obtain prior approval from the Bi	in BIO/BOT/MCRO/MSCI/2 num of 1 unit of BIO 400 may	ZOO, with the ex w be used in the n	ninor.	
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Copies to: Student, Biology Department, Evaluations Office