

Sample Degree Path

First Year, Fall Term			First Year, Spring Term		
Course Number and Title	Cr.		Course Number and Title	Cr.	
___ 101 First Year Seminar	3-4		SM 118 Cellular and Molecular Biology	4	
SM 140 Environmental Science	4		SM 243 Biotopics	3	
EN 101 Academic Writing	3		EN 201 Academic Writing II	3	
SM 161 or 165 Math course	3		CM 121 Effective Speaking	3	
___ Open Elective	3-4		___ Open Elective	3	
Term Credit Total		16-18	Term Credit Total		16
Second Year, Fall Term			Second Year, Spring Term		
Course Number and Title	Cr.		Course Number and Title	Cr.	
SM 117 Diversity of Life	4		SM 122 General Chemistry II	4	
SM 121 General Chemistry I	4		SM 211 Investigating Biology	3	
SM 2__ Biology Elective	4		___ Open Elective	3	
___ General Education Course	3		___ Writing course (CM 231 or EN 231/214/or 312)	3	
			___ General Education Course	3	
Term Credit Total		15	Term Credit Total		16
Third Year, Fall Term			Third Year, Spring Term		
Course Number and Title	Cr.		Course Number and Title	Cr.	
SM 315 Applied Genetics and Evolution	4		SM 342 Principles of Ecology	4	
HU 361 or HU 365 – Ethics Course	3		HU 301 Environmental Ethics	3	
CM 301 or CM 313	3		___ Open Elective	3	
___ Open Elective	3		___ General Education Course	3	
___ Open Elective	3		SM 265 Statistics	3	
Term Credit Total		16	Term Credit Total		16
Third Year, Summer Term					
Course Number and Title	Cr.				
Term Credit Total		0			
Fourth Year, Fall Term			Fourth Year, Spring Term		
Course Number and Title	Cr.		Course Number and Title	Cr.	
SM 3__/4__ Biology Elective	3-4		SM 311 Global Environmental Issues	3	
HU 375 Methods of Inquiry	3		SM/HU 499 Senior Capstone	3	
___ Open Elective	3		___ Open Elective	3	
___ Open Elective	3		___ General Education Course	3	
___ Open Elective	3				
Term Credit Total		15-16	Term Credit Total		12