

Sample Degree Path / Advising Grid

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 117 Diversity of Life	4		SM 243 Biotopics	3	
EN 101 Academic Writing I	3		EN 201 Academic Writing II	3	
SM 161 or 165 Math course	3		CM 121 Effective Speaking	3	
_____ Open Elective	3		_____ Open Elective	3	
Term Credit Total		16-17	Term Credit Total		16
Second Year, Fall Term			Second Year, Spring Term		
Course Number and Title	Cr.		Course Number and Title	Cr.	
SM 121 General Chemistry I	4		SM 122 General Chemistry II	4	
SM 231 Comparative Vertebrate Anatomy	4		SM 211 Investigating Biology	3	
SM 2__ Biology Elective	3-4		SM 261 Statistics	3	
_____ Open Elective	3		_____ General Education Course	3	
			_____ Open Elective	3	
Term Credit Total		14-15	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	3	
SM 221 Organic Chemistry I	4		HU 361 or HU 365 Ethics	3	
CM 301 or CM 313	3		SM 331 Animal Physiology	4	
_____ Open Elective	3		HU 375 Methods of Inquiry	3	
			_____ General Education Course	3	
Term Credit Total		14	Term Credit Total		16
Fourth Year, Fall Term			Fourth Year, Spring Term		
Course Number and Title	Cr.		Course Number and Title	Cr.	
SM ____ Biology Elective	4		SM 411 Cell Biology and Physiology	4	
SM/HU 499 Senior Capstone	3		_____ Open Elective	3	
_____ General Education Elective	3		_____ Open Elective	3	
_____ Open Elective	3		_____ Open Elective	3	
_____ Open Elective	3				
Term Credit Total		16	Term Credit Total		13

*Satisfies General Education Requirements