

## Biology 3 Year Plan, updated March 2017

<b>CORE REQUIREMENTS</b>		<b>F17</b>	<b>S18</b>	<b>F18</b>	<b>S19</b>	<b>F19</b>	<b>S20</b>
Biological Foundations	150	XXX	XXX	XXX	XXX	XXX	XXX
Bio. Foundations-Antibiotic Disc	155	XXX		XXX		XXX	
Biostatistics	226		XXX		XXX		XXX
Cell Biology	211		XXX		XXX		XXX
Genetics	212/365	XXX		XXX		XXX	
Structure Function of Organisms	213	XXX		XXX		XXX	
Community Biology	314		XXX		XXX		XXX
Jr Seminar	390	XXX		XXX		XXX	
Sr Seminar	490		XXX		XXX		XXX

<b>SPECIALIZATION ELECTIVES</b>		<b>F17</b>	<b>S18</b>	<b>F18</b>	<b>S19</b>	<b>F19</b>	<b>S20</b>
Field Botany	106						
Microbiology	302	XXX		XXX		XXX	
Human A&P I	307			XXX			
Human A&P II	308				XXX		
Botany	322			XXX			
Animal Nutrition	346		XXX				XXX
Animal Behavior	348	XXX				XXX	
Ecology	354	XXX				XXX	
Conservation Biology	357				XXX		
Comp Vert Anatomy	375			XXX			
Animal Physiology	376				XXX		
Immunology	402				XXX		
Evo & Gene of Pop	415/315		XXX				XXX
Biochem: Proteins	420		XXX		XXX		XXX
Biology Topics: Cancer Biology	300		XXX				
Belize & Caribbean					XXX		XXX
Primatology	3xx			XXX			

<b>RESEARCH INTENSIVE COURSES</b>		<b>F17</b>	<b>S18</b>	<b>F18</b>	<b>S19</b>	<b>F19</b>	<b>S20</b>
Plant Physiology	425	XXX				XXX	
Research Topics	400	XXX					XXX

<b>SERVICE COURSES</b>		<b>F17</b>	<b>S18</b>	<b>F18</b>	<b>S19</b>	<b>F19</b>	<b>S20</b>
Physiol of Aging	119	XXX	XXX				XXX
Intro to A&P I	207	XXX		XXX		XXX	
Intro to A&P II	208		XXX		XXX		XXX

<b>NON-MAJORS COURSES</b>		<b>F17</b>	<b>S18</b>	<b>F18</b>	<b>S19</b>	<b>F19</b>	<b>S20</b>
Human Genetics	130		XXX				XXX
FYE Basics of Cancer Biology	131	XXX				XXX	
	160						