

	<b>Program of Study</b>	<b>Instructions:</b>	1) Fill in only yellow highlighted cells, either by		
	<b>M.S. Biology</b>		directly entering the information or using the		
	<b>General Biology (no concentration)</b>		drop down menus		
			2) Enter Catalog date, Name, Email, and ID number		
<b>Catalog Year:</b>			3) A Thesis requires a public defense; Project option		
			requires an oral and written comprehensive exam		
<b>Student Name:</b>					
<b>Mason Email:</b>			4) Grand Total credits should be a minimum of 30		
<b>Mason ID:</b>					
<b>Cell and Molecular Requirement (3 credits)</b>					
<b>Course #</b>	<b>Course Name</b>	<b>Semester</b>	<b>Year</b>	<b>Credits</b>	<b>Total Credits</b>
BIOL 682 or BIOS 744	Advanced Eukaryotic Cell Biology or Molecular Genetics				
<b>Professional Methods Requirement (4 credits)</b>					
BIOL 690	Intro to Graduate Studies in Biology				
Choose 1 from the following:					
BIOL 689	Interdisciplinary Tools in the Biosciences				
BIOL 691	Current Topics in Biology				
BIOS or NEUR 702	Research Methods				
		Total			0
<b>Seminar Requirement (3 credits)</b>					
Select a total of 3 credits from the following courses:					
BIOL 692 or 695	Graduate Seminar				
BIOL 692 or 695	Graduate Seminar				
BIOL 692 or 695	Graduate Seminar				
		Total			0
<b>Systems Biology/Evolution Requirement (3 credits)</b>					
BIOL 502	Adaptation in Biosystems				
<b>General Coursework (12 credits)</b>					
		Total			0
<b>Thesis or Project (2-6 credits)</b>					
BIOL 798	Master's Project				
BIOL 799	Master's Thesis				
		Total			0
			<b>Grand Total</b>		0
Student Signature				Date	
Faculty Advisor				Date	
	Print	Signature			