	Program of Study	Instructions: 1	1) Fill in only yellow highlighted cells, either by directly
	PhD Biosciences		entering information or using the drop-down menus
Mi	crobiology & Infectious Diseas	ies 2	2) Enter Catalog year, Name, Email, and Student ID
	Fall 2022>	3	3) For classes that have been waived, select "Yes"
			in the "Waived" column
Catalog Year:		2	<ol> <li>Enter all electives including courses received</li> </ol>
			in Reduction of Credit or Transfer
Student Name:		Ę	5) Enter grades in the "Grade" column
Email:		e	6) A completed form including all future 999 courses,
Student ID:			must be submitted with Proposal Approval form

View Catalog: https://catalog.gmu.edu/colleges-schools/science/systems-biology/biosciences-phd/#requirementstext

Biosciences Core (18 credits)						
Course #	Course Name	Semester	Year	Grade	Credits	Waived
BIOL 682 or BIOS 701	Adv Eukaryotic Cell Biol or Systems Biol				3	No
BIOS 702	Research Methods				3	No
BIOS 703	Lab Rotation 1				3	No
(2 required)	Lab Rotation 2				3	No
BIOS 704 or	Topics in Biosciences 1				1	No
BIOL 695	Topics in Biosciences 2				1	No
(3 required)	Topics in Biosciences 3				1	No
BIOS 743 or BIOL 580	Genomics, Proteomics, Bioinformatics or					
or BIOS 767	Computer Applications in Molecular Biology					
	or Molecular Evolution				3	No
				Total	18	

## Concentration Courses (select 6-7 Credits - See catalog)

••••••••••••••••			
		Total	0

## Electives

Including Masters Credits						
			Total	0		

## Dissertation Research (minimum 12, maximum 24 credits)

Print

				Total	0

Grand Total (Minimum 72)

18

Student Signature

Date

Signature