

**Program of Study
PhD Biosciences
Biocomplexity and Evolutionary Biology
Fall 2024**

Instructions: 1) Fill in only yellow highlighted cells, either by directly entering information or using the drop-down menus
2) Enter Catalog year, Name, Email, and Student ID
3) For classes that have been waived, select "Yes" in the "Waived" column
4) Enter all electives including courses received in Reduction of Credit or Transfer
5) Enter grades in the "Grade" column
6) A completed form including all future 999 courses, must be submitted with Proposal Approval form when applying for Advancement to Candidacy

1st PhD term:

Student Name:
GMU Email:
Student ID:

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 or BIOS 767	Genomics, Proteomics, Bioinformatics or Computer Applications in Molecular Biology or Molecular Evolution				3	No
Total					18	

Concentration Courses (6 Credits - See catalog)

Total					0

Electives

including MS credit reduction courses

Total					0

Dissertation Research (minimum 12, maximum 24 credits)

BIOS 998	Doctoral Dissertation Proposal				
BIOS 999	Doctoral Dissertation Research				
Total					0

Grand Total (Minimum 72) 18

Student Signature _____ Date _____

Faculty Advisor _____ Date _____
Print Signature