

Program of Study

M.S. Bioinformatics and Computational Biology

Catalog Year:		Instructions:	1) Fill in only yellow highlighted cells, either by directly entering the information or using the drop down menus in the cells
Student Name:			
Mason Email			
Mason ID:			2) Enter Catalog year, Name, Email, and ID number
			3) Research component: 3 credit hours of BINF 798 (project) or 6 credit hours of BINF 799 (thesis); exercise of the thesis option results in fewer electives
			4) Grand Total credits should be a minimum of 31

Bioinformatics Core (12 credits)					
Course #	Course Name	Semester	Year	Grade	Total Credits
BINF 630	Bioinformatics Methods				0
BINF 631	Molecular Cell Biology for Bioinformatics				0
BINF 634	Bioinformatics Programming				0
BINF 701	Systems Biology				0
		Total			0

Advanced Bioinformatics (3 credits)					
Course #	Course Name	Semester	Year	Grade	Total Credits
BINF 730 or Higher					

Seminar (1 credit)					
Course #	Course Name	Semester	Year	Grade	Total Credits
BINF 704	Bioinformatics Colloquium				

Electives (9-12 credits)					
Course #	Course Name	Semester	Year	Grade	Total Credits
		Total			0

Research (3-6 credits)					
Course #	Course Name	Semester	Year	Grade	Total Credits
BINF 799	Master's Thesis				
		Total			0

Course #	Course Name	Semester	Year	Grade	Total Credits
BINF 798	Master's Project				
		Grand Total			0

Student Signature				Date	
Faculty Advisor				Date	
	Print	Signature			