	_							
	Program							
	M.S. Bioinformatics and	Computa	tional	Biology	1		1	
		Instructions:						
Ant MC to may					ghted cells b			
1st MS term:			entering the information or using the					
			drop d	own menus	in the cells			
Student Name:								
Mason Email			2) Enter Catalog year, Name, Email, and ID					
Mason ID:			number					
			3) Enter e	elective cou	irses approv	ed by adv	visor	
			4) Resea	rch compor	nent: Choose	e 3 credit	hours o	
			BINF 798	BINF 798 (project) or 6 credit hours of				
			BINF 799 (thesis)					
				Choosing the thesis option results in fewe			wer	
			electives	electives Grand Total credits should be a minimum of 3				
			Grand To	otal credits	should be a	a minimu	m of 31	
Bioinformatics Core		0	X		0			
Course # BINF 630	Course Name Bioinformatics Methods	Semester	Year	Grade	Credits			
BINF 631	Molecular Cell Biology for Bioinformatics							
BINF 634	Bioinformatics Programming							
BINF 701	Systems Biology							
		Total			0			
Advanced Bioinforn	actice (3 credite)							
Course #	Course Name	Semester	Year	Grade	Credits			
BINF 730 or Higher		Semester	Tear	Glade	Cleuits			
Seminar (1 credit)								
Course #	Course Name	Semester	Year	Grade	Credits			
BINF 704	Bioinformatics Colloquium							
Electives (9-12 cred	its - Consult advisor)							
· · ·	Course Name	Semester	Year	Grade	Credits			
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Research (3 or 6 cre	edits)							
Course #	Course Name	Semester	Year	Grade	Credits			
BINF 799	Master's Thesis							
BINF 799 (6 credits total)	Master's Thesis							
				Total	0			
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Course #	Course Name	Semester	Year	Grade	Credits			
BINF 798 (3 credits)	Master's Project							
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