

Program of Study						
M.S. Bioinformatics Management, Professional Science						
				Instructions: 1) Enter catalog year, name, email, and Mason ID		
Catalog Year:				2) 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:				3) Use catalog in consultation with faculty advisor to select scientific electives (not previously taken)		
4) Grand Total credits should be a minimum of 31						
Bioinformatics Core (15 credits)						
Course #	Course Name		Semester	Year	Grade	Total Credits
BINF 630	Bioinformatics Methods					
BINF 631	Molecular Cell Biology for Bioinformatics					
BINF 702	Biological Data Analysis					
Choose 2 courses in consultation with faculty advisor						
BINF						
BINF						
				Total		0
Professional Skills Courses (7 credits)						
Course #	Course Name		Semester	Year	Grade	Total Credits
BINF 705	Research Ethics					
MBA 712	Project Management					
Choose 1 course (not previously taken) per catalog						
				Total		0
Scientific Electives (6 credits)						
Course #	Course Name		Semester	Year	Grade	Total Credits
				Total		0
Internship (3 credits)						
Course #	Course Name		Semester	Year	Grade	Total Credits
BINF 795	Bioinformatics Internship					
				Grand Total		0
Student Signature				Date		
Faculty Advisor				Date		
Print		Signature				