

Bioinformatics and Computational Biology Program MS Plan of Study

See the WPI Graduate Catalog and the BCB webpages for detailed descriptions of the BCB MS degree requirements.

- 1. Student fills out this form **before the beginning of each semester** and reviews it with his/her advisor.
- 2. Student and advisor sign and date the form.
- 3. Student submits this form to the BCB program director before the first day of the semester.
- 4. Program director reviews, signs and dates the form, and distributes signed copies to the student, advisor, and student's folder.

	Student:							
	WPI ID#:							
Pre								
	Entry Date:							
Expected Co								
	· · · · · · · · · · · · · · · · · · ·	ent (24-27 credits). See list of allowed courses for each category be ademics/bcb/grad-requirements.html	low at					
	2 BCB interdisciplinary courses.							
	Course Number	Course Title Semester	Credits	Grade				
	3 courses, one i	n each of the 3 related areas (BBT, CS, MA). Course Title Semester	Credits	Grade				
		rse in social implications or bioethics.						
	Course Number	Course Title Semester	Credits	Grade				
		es to satisfy the remainder of the 33-credit requirement.						
	Course Number	Course Title Semester	Credits	Grade				

	rnship (6-9 credits) MS program must com	pplete at least one of the following two options:								
☐ A 9-cre	credit MS thesis.									
The the	sis must be advised or	co-advised by a faculty member affiliated with the	e BCB Progra	m.						
	MS thesis proposal. Must be presented to the BCB program before student receives grades for more than 3 MS thesis credits. Normally students submit their thesis proposals during their 2 nd or 3 rd semester.									
	MS thesis reader assigned. MS thesis reader will be assigned by the BCB program director when the MS thesis proposal is approved. Reader's Name:									
	9 MS thesis credits BCB599 Only 9 MS thesis credits may be applied towards the MS degree.									
	Course Number	Course Title	Semester	Credits	Grade					
	BCB599	Masters Thesis								
	BCB599	Masters Thesis								
	BCB599	Masters Thesis								
	BCB599	Masters Thesis								
The inte	redit research or pra	ndvisor(s), reader, and BCB program director. ctice-oriented internship. Indicate a control of the control of		ed researc	h lab, and					
	Course Number	Sponsoring organization / research lab	Semester	Credits	Grade					
					+					
☐ "Graduate Stu	dent Application for	Degree" form submitted: http://www.wpi.ed	lu/offices/r	egistrar/f	orms.html					
Student's Signature	e and Date									
Advisor's Signature	and Date									

BCB Program Director's Signature and Date