## **Bioinformatics and Computational Biology Research and Curriculum Progress Form**

Student name:						
Meeting date:						
Degree program	MS	PhD				
Year in Program	1	2	3	4	5	
Is sufficient progres	ss being ma	nde in the stu	ıdy plan?			
□ Excellent	Sufficient				No	ot sufficient
Is sufficient progres	ss being ma	ade in the re	search pla	an?		
□ Excellent		Suffic	cient		No	ot sufficient
Are plans being ma	de for a lal	o rotation, o	r has a ro	tation been	done?	
□ Plans made			ans so far			otation done
Are plans heing ma	de to fulfill	l the teachin	g rennire	ment, or is to	eaching do	one?
□ Plans made		the teaching requirement, or is teachin No plans so far			eaching done	
		- · · · · · ·				
Student's Faculty A	dvisor:					
Signature:						_
Printed name:						-
Date:						

Student's Advisory	Committee Member:
Signature:	
Printed name:	
Date:	
Student's Advisory	Committee Member:
Signature:	
Printed name:	
Date:	
Student's Advisory	Committee Member:
Signature:	
Printed name:	
Date:	
Student's Advisory	Committee Member:
Signature:	
Printed name:	
Date:	
BCB Director	
Signature:	
Printed name:	
Date:	