## **Pre-Thesis Advisory Committee Meeting Update Form**

This form is to be completed by the student and provided to each committee member at least 1-week prior to the TAC meeting. Student Name: Program Entry Date: \_\_\_\_\_ Advisor(s): Aims updates Please provide a brief one-sentence summary for each aim and a few sentences about progress since the last committee meeting. <u> Aim 1</u> **Summary:** (one-sentence aim summary) **Last year:** (aim status at last meeting) **This year:** (progress made since last meeting) <u>Aim 2</u> **Summary:** Last year: This year: Aim 3 Summary:

Last year:
year:  Accomplishments list any papers submitted or published, or presentations given, since the last ee meeting.  Collaborations ist any collaborations or collaborative projects you participate in outside of your esis work.  Problems encountered list any problems encountered since the last committee meeting that have
Accomplishments  Please list any papers submitted or published, or presentations given, since the las committee meeting.
Papers 1.
Presentations 1.
Collaborations  Please list any collaborations or collaborative projects you participate in outside of your main thesis work.
Please list any problems encountered since the last committee meeting that have impacted your thesis work.

## Bioinformatics Program Thesis Advisory Committee Report Form A

This form must be completed by the committee chair following the student's annual Thesis Advisory Committee (TAC) meeting. A copy will be provided to the student and to the Bioinformatics Program.

Student Name:	Student ID#:	-
Meeting Date:		
Research Advisor:	Committee Chair:	
Other Committee Members (mark Co-advisor, if	any, with an asterisk*):	

Student Skills and Achievement. Please evaluate relative to the student's stage of graduate training.

	Outstanding	Very Good	Acceptable	Unsatisfactory
Self-reliance and independence				
Perseverance in pursuing goals				
Critical thinking				
Computational and algorithmic skills				
Statistical and mathematical skills				
Reproducibility and record keeping habits				
Familiarity with domain specific research literature				
Familiarity w/ domain specific computational techniques				
Written communication (papers, posters, grants, etc.)				
Oral communication (talks, posters, etc.)				
Interaction with collaborators/advisors				
Productivity (aims, papers, talks, posters, grants, etc.)				
Mentoring & teaching students (undergrads, MS, other PhDs, etc.)				

Please comment on any components above (required for those rated Unsatisfactory)
Has the student made acceptable progress during the past year?  ☐ Yes ☐ Marginal ☐ No
Please provide a brief evaluation of the student's progress.
Please provide a brief comment on the computational innovation in the project
Has the student met regularly with the computational co-advisor (if there is one)?  ☐ Yes ☐ No ☐ NA (Dissertation advisor is computational advisor)

Is the student on track to complete the PhD in a timely fashion (approximately 5 years from starting the program)?
□ Yes □ No
If No, please note obstacles and approximate time to completion.
Please provide the student with feedback and recommendations for going forward

## Bioinformatics Program Thesis Advisory Committee Report Form B

Questions to be discussed with the student WITHOUT the D	issertation Ad	lvisor present		
Student Name: Student	t ID#:			
Meeting Date:				
Did the committee meet with the student without the Di	ssertation Ac	dvisor preser	nt?	
□Yes				
□ No				
Is the student receiving sufficient mentoring in terms of	the following	g:		
	Yes	No		
Overall guidance on the dissertation project?				
Time devoted to the student by the Dissertation Advisor?		٠		
Interactions with the student by the Computational Co-Advisor (if any)? (Mark yes if there is no Computational Co-Advisor)		٥		
Development of computational skills, approaches, and innovation?				
Did the committee meet with the student without the Dis ☐ Yes ☐ No	ssertation Ac	dvisor preser	nt?	
Please summarize the student's comments/concerns a	nd committee	e recommen	dations	