



**Rotation Evaluation Form**  
**Ph.D. Interdisciplinary Training Program in Statistical Genetics / Genomics & Computational Biology**

*This form is to be completed by the rotation lab supervisor. You may complete the form electronically, print for signature, and email to Jelena Follweiler ([jtillots@hsph.harvard.edu](mailto:jtillots@hsph.harvard.edu)). Grades and credit for rotations will not be assigned until this form is submitted.*

Student's Name: \_\_\_\_\_

Head of Lab: \_\_\_\_\_

Daily Supervisor (if different): \_\_\_\_\_

For a wet  or dry  lab rotation, students are required to register for BST 316 (Quantitative Genomics Lab Rotation) for 2.5 credits. This requires 5-7 hours of work per week for 16 weeks or about 12 hours of work per week for 8 weeks.

	Excellent	Very Good	Average	Poor
Quantitative / Technical Skills	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lab Attendance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Communication Skills	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Knowledge of Subject	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Development of Research Skills	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Final grade: \_\_\_\_\_

Please comment on the skills learned, the progress made, and results of the work during this rotation and the student's strengths and weaknesses. Have you observed any gaps in knowledge? Do you have recommendations for further training? Can you explain progress in the student's development of research skills?

Head of Lab Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Lab Supervisor Signature (if different): \_\_\_\_\_ Date: \_\_\_\_\_