

## TIGP-MCB Program Lab Rotation Form

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| MCB<br>Form 202 |
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**Student:** \_\_\_\_\_

**Rotation Time:** \_\_\_\_\_

**Advisor:** \_\_\_\_\_

1. Why did you choose this lab?
  
2. Were you given a project to work on or did you shadow someone else in the lab?
  
3. Did the advisor provide hands-on-training or did you work directly with a graduate student, technician or post-doc in the lab?

**Please rate the following the statements on a scale of 1-5. A score of 1 indicates that you strongly agree with the statement. A score of 5 indicates that you strongly disagree with the statement. Write any additional comments in the space provided.**

|   |   | Strongly<br>Agree |   |   |   |   | Strongly<br>disagree |
|---|---|-------------------|---|---|---|---|----------------------|
| A | The project I worked on was well-structured with clear aims and goals.<br>Comments: | 1                 | 2 | 3 | 4 | 5 |                      |
| B | The advisor was readily available when I needed him/her.<br>Comments:               | 1                 | 2 | 3 | 4 | 5 |                      |
| C | It was easy to communicate with the advisor on a professional level.<br>Comments:   | 1                 | 2 | 3 | 4 | 5 |                      |
| D | The advisor regularly followed up with me on my individual progress.<br>Comments:   | 1                 | 2 | 3 | 4 | 5 |                      |
| E | I received guidance writing and revising my rotation paper.<br>Comments:            | 1                 | 2 | 3 | 4 | 5 |                      |

4. How many hours a week did you work? If you worked more than 30 hr/week, did you work the extra hours because you wanted to or needed to accomplish your research goals?

5. What techniques did you learn? What other skills did you learn during the rotation (i.e. presentation skills, writing skills, computer skills such as BLAST searches, graphing software, etc.)?

8. Please describe/list the strengths and weaknesses of this rotation as a whole. Was the laboratory environment conducive to learning?

9. On a scale of 1-10 (10 is the best), how would you rate your lab experience?

***Please ask the student and Faculty to sign and date this form, indicating that they are aware and accepting of this evaluation.***