

*Cell and Molecular Biology Graduate Group
Faculty Agreement for Rotation Mentoring*

Student's Name:

Student's Degree Program

PhD

Combined Degree

Lab Rotation Time Table

Each rotation must be a **minimum of 11 weeks**. Suggested rotation time table is as follows:

Fall / Lab rotation 1: by Sept. 26– Dec 9, 2011

Spring 1 / Lab rotation 2: by Jan 3, 2012 – Mar 16, 2012

Spring 2 / Lab rotation 3: by Mar 26, 2012 – Jun 8, 2012

| Term |
|----------|
| Fall |
| Spring 1 |
| Spring 2 |

Terms and Agreement.

You have agreed to be a rotation mentor for the above named student. In signing this form you acknowledge the conditions of the rotation and the expectations of the mentor. You will:

- Work with the student to outline a reasonable project and define goals to be attained.
- Follow the student's progress throughout the rotation, meeting at least every other day to discuss experiments, results and hypotheses, in order to develop the student's ability to do hypothesis-driven research.
- Guide the student with appropriate scientific literature throughout the rotation and assure that the student attends appropriate seminars.
- Require the student to attend lab group meetings and present data.

We are encouraging all students to spend their time in the lab when they are not in class or preparing for class. For the first-year Ph.D. students, you should expect at least 30 hours of lab work per week (40 hours per week in the summer), and you should give grades, which are commensurate with time in the lab and overall performance. Rotations cannot be automatic A's.

Please sign below and return to the CAMB Office:
404 Anatomy-Chemistry Building. Fax: 573-2104.

Faculty Signature:

Date:

Print Name: