# THE UNIVERSITY OF CHICAGO DIVISION OF BIOLOGICAL SCIENCES

	PLEASE CHECK BELOW
Rotation 1	
Rotation 2	
Rotation 3	

### LABORATORY ROTATION FORM

PART I: Student and Rotation information. To be completed for all rotations.				
First Name	Last Name	UC ID#		
Rotation Start Date	Rotation End Date	Quarter/ Year		
Faculty name	Program	Contact		
<ul> <li>Summarize academic a and/or techniques.</li> <li>Describe opportunities</li> </ul>	e the goals of this laboratory rotation below. On and technical goals - such as gaining familiarity for presenting (eg. lab meeting presentations of lab notebooks, a summary report etc)	/ with a specif	ic literature	
have agreed that this rotation research training in my group.	rotate in my laboratory. However, the student and I n is <u>NOT</u> intended to lead to subsequent Ph.D. otate in my laboratory with the understanding that h.D. research training with me.	Student Faculty		
conduct dissertation research umaintain, renew or obtain suffice period that he/she pursues documents.	tions associated with accepting this student to under my guidance. I agree to actively attempt to cient funding to support the student during the toral research in my laboratory ( <i>Please be sure to be Program Head before signing</i> ).	Student Faculty		

Signature of Student

Signature of rotation faculty

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## PART II: To be completed if rotation is for course credit. Register for BSDG 40100, section for program Student Name Program Quarter/Year Faculty Name Program Phone PART III: Representative of Degree-Granting Unit Will this rotation will be graded and count Yes or No towards the student's Divisional Course requirement? Note that rotations to meet Divisional Course requrements must be for a full quarter, with Registered for BSDG 40100, section \_\_\_\_\_ the exception of summer rotations, which must be for at least 5 weeks.. Signature of Program Chair / Delegate

**NOTES:** 

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Upon completion of the student's rotation, please provide a detailed written evaluation of performance and achievement that justifies your letter grade.

#### **Rotation Grading Guidelines**

For Laboratory Rotations that are to be counted towards a student's Divisional Course Requirements it is very important to provide a letter grade that accurately captures the student's performance (pass/fail grading does not meet this requirement). Please remember that this grade will be considered part of the student's academic performance record. It is not helpful to the student or the program to artificially inflate grades.

**A grade**: This grade denotes outstanding performance. A grade of A should only be awarded when the student has shown either achievements or effort that go significantly beyond the advisor's expectations for a rotation.

**B grade**: This grade denotes acceptable/average performance. The grade of B should be awarded when the student has regularly attended the lab and put solid effort into both experimental and intellectual aspects of the project.

**C grade**: This grade denotes inadequate performance. Significant deficits in any of the following areas may lead the faculty advisor to assess the rotation as deserving of a C grade: attendance, intellectual engagement, focus on either experimental or academic goals of the project.

To enable additional differentiation between levels of performance the use of +/- grades is encouraged where appropriate.