

Graduate Research Rotation Approval

Student's Name: _____

Student's Major: _____

GT ID: _____

Student's Email address: _____

Rotation Program (Circle one):

Chemistry & Biochemistry

Molecular Biophysics

Rotation requirements/expectations to receive a satisfactory grade:

- Register for the appropriate rotation course: CHEM 8902ROT(CHEM rotation)
- Participate in research in two rotation labs for at least 9 hours per week for the term
- Attend research group meetings of the host-faculty advisor (if applicable)
- Submit a brief research summary of the rotation project (e.g. 1-2 pages describing background for the project, research hypothesis, preliminary results (if applicable), key references, single-space font size 12). Each research summary must be approved by the host faculty advisor in order to receive credit for the rotation course. A copy of the report should be submitted to Molecular Science and Engineering Building Room 2222L **at midterm and end of term.**

List of participating Chemistry and Biochemistry Faculty see: www.chemistry.gatech.edu

List of participating Molecular Biophysics Faculty see: <http://mbtp.gatech.edu/>

Rotation #1: Project Title: _____

Host Faculty Member Name: _____ Approval signature: _____

Brief Description of Project (~5 sentences):

Rotation #2: Project Title: _____

Host Faculty Member Name: _____ Approval signature: _____

Brief Description of Project (~5 sentences):

Student's Signature: _____ Date: _____

Return this form Mr. McCloud, Molecular Science and Engineering Rm 2222K by noon, August 26, 2016.