



## Laboratory Neuroengineering (BMEn 8334) Rotation Tracking Form

Last Name	First Name	UMN Email Address	Student ID #
Rotation Advisor	Department	Email Address	Phone
Rotation Start and End Dates		Semester of Registration	

### Course Registration and Completion Procedures

- 1) Student determines which lab to rotate in and works with the lab PI (=Rotation Advisor) to determine hours and expectations. 1 credit = ~3-4 hours per week over a 15-week semester. For a 7-week rotation, students should expect to spend ~7-9 hours per week in the lab.
- 2) After the student and advisor agree on the terms of the rotation, the advisor indicates commitment to accept the Rotation Advisor responsibilities (listed below) by signing here:

Rotation Advisor Signature	Date
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- 3) Student returns Tracking Form to 7-105 Hasselmo Hall for approval by the Director of Graduate Studies. After the DGS approves the rotation, the student will be notified that s/he is cleared to register for BMEn 8334:

DGS Approval	Date
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- 4) Student completes rotation under the supervision of the Rotation Advisor.
- 5) Student submits a 5-page paper to the Rotation Advisor and attaches the Rotation Paper Cover Sheet (page 2 of this document). **The paper should briefly describe the rationale and significance, methods used, and any results obtained from the rotation project with up to 10 references.**
- 6) The Rotation Advisor indicates on the cover sheet whether or not the student should receive credit (S/N) for the rotation.
- 7) Student submits the report and cover sheet to the DGS for grade entry.
- 8) The official grade for the course is entered on the student's record.

NOTE: Credit that is granted for a BMEn 8334 completed under a Rotation Advisor who later becomes the student's permanent advisor may NOT be counted toward program degree requirements.

### Rotation Advisor Responsibilities

- Meet with student on a regular basis, at least once a week.
- Provide adequate safety training for lab work.
- Specify expectations for the rotation.
- Fill out the Rotation Paper Cover Sheet and return to the student by the Wednesday of finals week.

### Student Responsibilities

- Spend ~45-60 hours total on the rotation for every 1 credit earned.
- Complete any requirements specified by advisor.
- Submit Rotation Paper to advisor.
- Submit paper with completed cover sheet to DGS.



## Laboratory Neuroengineering (BMEn 8334) Rotation Paper Cover Sheet

BMEn 8334 students **must** submit this cover sheet along with their 5-page Rotation Paper to the Rotation Advisor for approval. Once the Rotation Advisor has completed the form, the cover sheet and paper should be submitted to 7-105 Hasselmo Hall for grade entry.

### To be filled out by the student:

_____ Last Name	_____ First Name	_____ UMN Email Address	_____ Student ID #
_____ Rotation Advisor	_____ Department	_____ Email Address	_____ Phone
_____ Rotation Start and End Dates		_____ Semester of Registration	
_____ Student Signature			_____ Date

### To be filled out by the Rotation Advisor (check and sign in ONE box only):

I, the undersigned, certify that the attached paper is an accurate description of the rotation project. The student should **earn a grade of S for satisfactory completion** of the BMEn 8334 Laboratory Neuroengineering.

\_\_\_\_\_  
Rotation Advisor Signature

\_\_\_\_\_  
Date

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I, the undersigned, certify that the above student should **earn a grade of N for unsatisfactory completion** of the BMEn 8334 Laboratory Neuroengineering, for the reasons outlined here:

\_\_\_\_\_  
Rotation Advisor Signature

\_\_\_\_\_  
Date