

Laboratory Rotation Forms Student Instructions

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Logging in

Start by logging into https://learn.weill.cornell.edu





Select the PhD Training tab



Scroll down and select Laboratory Rotation Forms



Creating Agreement Forms

Be sure to have registered for a Laboratory Rotation course before trying these steps, otherwise you will not see rotations on the drop down menu.

| | Laboratory Rotation |] | |
|-------------------------------------------------|----------------------------------------------------------------------------------|---|----------------------|
| Choose a rotation in the dropdown menu | Create New Rotation Agreement Lab Rotation 1 > Select Laboratory Rotation | | Then click submit |

You will now be taken to the Laboratory Rotation Agreement form

Laboratory Rotation Agreement



table will be pre-populated with your name, year and program

Select the rotation preceptor, the preceptor's information will prepopulate once selected



Insert the start and end date of the rotation

| | End Date: | |
|-----|------------|--|
| ÷ 💽 | mm/dd/yyyy | |
| | : • | |



Next, there will be a series of questions that will need to be filled out. **Note:** These questions must be discussed by the student and the preceptor before filling out this form.

| learned? How v project) and the | aining goals for the rotation. Questions to consider: What techniques w vill the student be exposed to the research in the lab (outside of their spe e field in general? How will the rotation advance the student's technical a lerstanding in the field of study? |
|------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | otation project steps/tasks to be performed by the student, as well as project laboratory obligations (e.g., lab meeting, journal club, okeep, etc.) |
| • | t that the student is expected to be in the laboratory (e.g., 35 when classes on and 20 hours when class are in session) |
| This documer preceptors? | nt was discussed in a meeting between the student and the rotatio |
| Yes | ◎ No |

When completed, you can save your progress or submit





A screen will appear containing all the answers entered

| lo ire | Please review your entries before you sub please click Submit else click the Cancel bu necessary corrections in the form. | | ses |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------|
| | Preceptor: | Test_Tester, Simeon1 | |
| 0.0 | Start Date: | 2020-08-24 | |
| 'hi | End Date: | 2020-09-14 | |
| re | Describe the training goals for the rotation. | Test | |
| IVe | Describe the rotation project steps/tasks to be performed by the student, as well as any expected non-project laboratory obligations (e.g., lab meeting, journal club, laboratory upkeep, etc.) | Test | Subr |
| I | Who will directly supervise the student? | Claude Monfort | |
| L | Hours per week: | 20.00 | _ |

If the responses you have entered are correct, click submit. If you need to make changes, click the cancel button to return to the form.

| | Start Date: | 2020-08-24 | |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|--------|
| Но | End Date: | 2020-09-14 | ses |
| are | Describe the training goals for the rotation. | Test | ses |
| 20.0 | Describe the rotation project steps/tasks to be performed by the student, as well as any expected non-project laboratory obligations (e.g., lab meeting, journal club, laboratory upkeep, etc.) | Test | |
| Thi | Who will directly supervise the student? | Claude Monfort | |
| pre | Hours per week: | 20.00 | |
| | This document was discussed in a meeting between the student and the rotation preceptors? | Yes | |
| Save | | | Submit |
| | Cancel | Submit | |
| | | | |

Once submitted, you will be redirected to the homepage, where you can see the status of your form

| Current St | udent Rotatio | on Agreements | | |
|-------------------|---------------|----------------------|------------------------|-----------------|
| Show 10 • ent | ries | | Search: | |
| Rotation | 1 Year | Preceptor | Action Status | |
| LROT 9001 | 2020 | Test_Tester, Simeon1 | Submitted for approval | |
| Showing 1 to 1 of | 1 entries | | | Previous 1 Next |

Back at the home page you will see your rotation agreement submitted for approval



Completing Evaluations

After the agreement is approved, the student will automatically be given a student evaluation form. This form can be found on the homepage. This should be completed after the rotation has ended.

| Show 10 • entries | | | Search: | | | |
|-------------------|------|-----------|---------|------|-----|----------|
| | Year | Preceptor | Ac | tion | ÷ . | _ |
| Rotation | tear | Treeptor | | | | To acces |

Fill out all the required fields in the laboratory rotation evaluation



If you would like to speak confidentially to the Graduate School leadership team about your experience check this box. Once checked and email will be sent to the Graduate School leadership team informing them that you would like to set up a time to speak. An email will also be sent to the student.

PLEASE NOTE THE PRECEPTOR WILL NOT BE ALERTED IF THIS IS CHECKED





Technical Support

For issues requiring support, such as trouble logging in, please submit an incident to the Educational Technologies Group (ETG) by navigating to myHelpdesk (http://myhelpdesk.weill.cornell.edu) or sending an email to etg-support@med.cornell.edu. If you submit an incident, be sure to mention Educational Technologies Group (ETG) in your ticket so it can be routed accordingly.

General Questions

For general questions regarding the Laboratory Rotations, contact the Graduate School administrative team.

For questions regarding registration for the Laboratory Rotations, contact the Registrar.