

RESEARCH REGISTRATION FOR THE MAJOR IN GENETICS

Last Name:

First Name:

RUID:

Email:

Class:

Overall GPA:

Semester (Spring or Fall):

Year:

CHECK THE APPROPRIATE COURSE:

FALL

447:408 (Honors in Genetics)

SPRING

447:409 (Honors in Genetics)

NUMBER OF CREDITS: *Minimum requirement per semester is 3. Students wishing to do more than 3 credits must obtain the permission of the department Vice Chair.*

RESEARCH MENTOR INFORMATION:

Mentor Name:

Address:

Phone:

Email:

PROJECT INFORMATION:

Project Title:

Hypothesis or Question Being Addressed (1-2 sentences):

Approach To Be Used:

Please upload a 3-4 sentence summary describing the experimental and technical approaches. Please save your summary in a word document or PDF and name the file with the date and your name (yyy-mm-dd_lastname,firstname)

Upload the document here:

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ADMINISTRATIVE REQUIREMENTS:

Does your project include the interviewing, surveying, observing, sampling, or testing of humans?

Yes No

If yes, then you must obtain clearance from the Office of Research & Sponsored Programs. Discuss with your research mentor how to do this.

Does your project include the use of vertebrate animals?

Yes No

If yes, then you must be added to your research advisor's animal research protocol. Discuss with your research mentor how to do this.

All students conducting research in a lab at Rutgers must attend a REHS Laboratory Safety Training prior to commencing research in the lab. More information can be obtained at http://rehs.rutgers.edu/rehs_train.html#labsafety)

By signing below, I acknowledge that I have undergone laboratory safety training with REHS

Student's Signature: _____ **Date:** _____

All students conducting research in a lab at Rutgers must complete an electronic disclosure of any potential conflict of interest (eCOI). Completion of the eCOI can be performed at <https://ecoi.rutgers.edu/>

Select "Rutgers NetID Login" on the right side of the page. After logging in, you will see the eCOI page. Select "Create My Certification" under "Manage My Disclosures" on the left side of the screen. You will be led to a new screen that is a draft disclosure. Select "Start/Edit" under "My Current Actions" on the left side of the screen. Answer the disclosure questions 1-7 and then select "Continue" in the lower right of the screen. On the next screen, answer "yes" or "no" to the question concerning outside organizations and then select "Continue" in the lower right of the screen. You will be brought to a final screen. If you are finished answering the questions, then check the box next to "SUBMISSION CONFIRMATION" at the bottom of this screen. Select "Finish" in the lower right side of the screen and then log off (upper right side). For additional guidance on who needs to disclose and when to disclose, visit the compliance office (Office of Regulatory Affairs or ORRA) at <https://orra.rutgers.edu/coi>

By signing below, I acknowledge that I have completed the eCOI

Student's Signature: _____ **Date:** _____

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SIGNATURES AND APPROVALS:

Check if applicable:

I am registering for Honors Genetics and will thus be taking 447:414-415 concurrently.

I am interested in pursuing a Certificate in Computational Genetics.

I understand the requirements, responsibilities, and due dates associated with registration for this research course as described in the Genetic Major Student Handbook:

<http://genetics.rutgers.edu/students-academics/undergraduate/student-forms>).

Student's Signature: _____ Date: _____

Research Mentor's Signature: _____ Date: _____

The Vice-Chair's signature is required to register for Honors Research 447:408-409.

Vice Chair's Signature: _____ Date: _____

Please request a special permission number for this course through the SAS SPN system at genetics.rutgers.edu. You will receive your SPN via email and a copy of this completed form once your request is approved.

SPN Assigned for this Research Course: _____

SPN for 447:414 or 415 (if applicable): _____