## **Contract for Research in Biological Sciences**

DEADLINE for registration: Third Friday of each semester

DEADLINE for First time applicants: Last Day of Drop/Add Period

Please register in person with the Director of Advising (biology.rutgers.edu/advising).

Student Name	RU ID#	
Student RU Email:	Current Overall GPA	
Student: Please attach a one page research proposal, written by you, to this application.  The proposal must have a description of the background information necessary to understand and justify the work, specific hypothesis to be tested, a detailed description of the data that you will collect, and a prediction about the results you will obtain.  The proposal should also justify the number of credits for which you would like to register.  Please see the advisor and http://biology.rutgers.edu/biological-sciences/research for further information  Student: please read and initial:  I understand the requirements for Research in Biology.  I must test a specific hypothesis and collect data in order to support or refute that hypothesis.  I must work at least 4-5 hours per week per credit.  I may not apply research hours from Aresty or other paid or for credit research toward my research requirement hours for Research in Biology. Students may complete the Research in Biology requirement in addition to their Aresty/paid/other credit research hours.  I am aware that I must submit a written, graded paper (for guidelines, see biology.rutgers.edu/biological-sciences/research or course Sakai site) and that this is due, graded by my research supervisor, by 5pm of the second reading day at the end of the semester.		
,	he advisor if you have questions) # Credits (1-4) 119:308 119:406 / 119:407	
Faculty Advisor's Department	phone #	
Email address:		
must collect data. I further understand that students mu return it to the student for submission. A rulIt is the student's responsibility to give it ready for submission and graded by the secThe grade in the research course is dete the paperStudents are expected to work at leas paid or credit research hours toward their Ro	me the paper in a timely manner in order to meet the deadline of cond reading day at the end of the semester. ermined both by the quality of the student's lab work and by the qu et 4-5 hours per week per credit and may not apply ARESTY or an	per and f having uality of
Faculty Advisor's Signature:	Date	