

UNC INDEPENDENT STUDY APPLICATION/LEARNING CONTRACT

Course #: EXSS 395

Pre-requisites: 2 Relevant Courses

APPLICANT INFORMATION:

Student Applicant's Name: _____ PID: _____

UNC Email: _____ Date of Application: _____

Credit Hours Sought: Major(s): 1 2 3

(Lab work equivalent: 1 credit hour=48 hours, 2 credit hours=96 hours, 3 credit hours=144 hours) Class:

SENIOR JUNIOR SOPHOMORE

Semester Requested: FALL SPRING YEAR

Current cGPA: _____

EXSS GPA: _____

Prerequisite(s) Fulfilled:

(as determined by your advisor)

COURSE# _____ Grade _____

COURSE# _____ Grade _____

EXSS Faculty Research Mentor

EXSS Faculty Research Mentor _____

Email _____

Brief description of student's research project:

COURSE REQUIREMENTS. This is considered a contract between the direct faculty mentor and the student. Students are expected to devote at least, 3-4 hours per week for 1 credit, at least 6-8 hours per week for 2 credits, 9-12 hours of research per week for 3 credit hours.

a) Meeting and time requirements (e.g., times you will be working in the lab/center, individual meetings, lab meetings, etc.). Include day/time of weekly meetings. These will need to demonstrate how the credit hour requirements above will be met.

b) Reading assignments (and due dates, if relevant):

c) Written assignments (page requirements/limits and due dates, if relevant):

10-page paper due last day of classes signed by mentor and student. This paper is turned in and graded by the advisor

d) Other assignments (please describe):

e) Assessment (e.g., % of course grade based on each requirement) including final examination (or alternate format): Final paper (50%), Quality of lab/field work (50%)

Other information: _____

RESPONSIBILITIES OF THE STUDENT

1. To work actively doing research for at least 3-4 hours per week for each credit hour taken. If this is not completed, I understand I will receive an Incomplete or Failing grade in the course.
2. To keep your Research Mentor and/or EXSS Faculty Sponsor informed of your results.
3. To keep clear and accurate records of your work and hours spent.
4. To ask for assistance when you need it.
5. To write a 10-page paper (including graphs and photos) in a scientific paper format based on your research work. You should submit the paper to your Mentor and/or EXSS Faculty sponsor **by 5:00 pm, on the last day of classes in the semester (classes, not final exams).**

As the student, I have read the above and **I agree to undertake these responsibilities and requirements.**

(Student Signature to Be Provided Within Online Course Management System)

RESPONSIBILITIES OF THE FACULTY RESEARCH MENTOR

1. To supervise the student's research.
2. To provide assistance to the student (either directly or by referring him/her to someone else in your laboratory/center) when needed or requested.
3. To meet periodically with the student to go over his/her progress.
4. To help the student to understand the broader context in which the research project fits and to understand the basis for the methods and procedures used.
5. To read and grade the student's final paper (10-pages).
6. To ensure that the student completes the required hours based on the credit hours sought.
7. To submit a grade in Connect Carolina.

As the EXSS Faculty Research Mentor, I have read the above and **I agree to undertake these responsibilities.**

(EXSS Faculty Research Mentor Signature to Be Provided Within Online Course Management System)

Please submit this application to the Online Course Management System (OLCM) as the following link where it will be reviewed by your Faculty Research Mentor and Dr. J.D. DeFreese – the Director of Undergraduate Research for EXSS. <https://olcm.oasis.unc.edu/olcm/>

If you have questions or issues with OLCM, there are several resources available to help: <https://curricula.unc.edu/independent-study-courses/>

*This application is due **by 5pm on the first day of classes** in Fall/Spring. There are no exceptions.*

For questions regarding your research or the EXSS 395 class, please contact Dr. J.D. DeFreese (defreese@email.unc.edu).