Biological Sciences’ Research For Credit

1. Meet with Faculty Advisor to determine which course, how many credit hours and the description of the project.
2. Obtain Faculty Advisor signature
3. Return form to 402 Manter to obtain Permission Code
4. Register for class via MyRed

__________ Semester ___________ Year

__________ Course # ___________ Credit Hours (~3 hours per week in the lab = 1 credit hour)

Student Name (Print) ____________________________________________

Student ID# ________________________________________________

Faculty Name (Print) __________________________________________

Faculty Signature __________________________________________

Description or Title of Project __________________________________________

____________________________________________________________________________

BIOS 296 Independent Study: Opportunity to participate in work in research laboratory in order to gain some insight into the philosophy and methods of original research.
Credit Hours: 1-3. A maximum of 3 credit hours may be counted toward the undergraduate biological sciences major.
Before registering, arrangements must be made with a faculty member in School of Biological Sciences to reach an agreement on the scope and determine the amount of credit for the project.
Prerequisites: 4 hours of biological science and instructor’s permission.

BIOS 399H Honors Research: Independent research leading to an honors thesis and exam in accordance with the College’s degrees with distinction procedure.
Credit Hours: 1-4
Before registering, arrangements must be made with a faculty member in School of Biological Sciences to reach an agreement on the scope and determine the amount of credit for the project.
Prerequisites: Open to candidates for degrees with distinction or enrollment in the biological sciences honors program.

BIOS 498 Research: Independent study and laboratory or field investigation of a specific problem.
Credit Hours: 1-8. A maximum of 4 credit hours may be counted toward the undergraduate biological sciences major.
Before registering, arrangements must be made with a faculty member in the School of Biological Sciences to reach an agreement on the scope and to determine the amount of credit for the project.
Prerequisites: 12 hours biological sciences and instructor’s permission.