

PHYS F488 -- UNDERGRADUATE RESEARCH

1 – 3 CREDITS

Student Name: _____ Student ID#: _____

Semester/Year: Fall _____ Spring _____ Summer _____

Grading System: Letter

Faculty Instruction: _____

Title of Project: _____

Number of Credits (1 – 3): _____

1 credit = 3 lab hours per week or 1 “in-class” lecture per week per semester

Project Description:

Please detail the nature of the work, evaluation criteria for a grade and possible outcomes (products) of the research.

For Example:

Undergraduate Research in _____ (2 credits, A.Einstein, instructor): Student will participate in various aspects of _____ (describe project). There will be some instruction on _____ (describe what knowledge the student will need to be successful in the research project. The grade will be based on: comprehension of basic techniques demonstrated through homework exercises; participation in the laboratory work and production of a paper, poster or oral report summarizing student’s lab experience.

Student Signature:	Date:
Instructor’s Signature:	Date:
Department Chair’s Signature:	Date:

Original: Physics Office, Copy: Student, Instructor