RESEARCH/INDEPENDENT STUDY PROPOSAL FORM

Please complete this form and return to PAS 266. This form is for department records. You are responsible for enrolling in the class. Check your semester dates and deadlines: when an instructor’s signature is needed to add, a Registration/Change of Schedule Form should also be submitted to the Office of the Registrar, Administration Building, Room 210, to be officially enrolled. If you’re unsure of what units to register for, check with your advisor or lab manager. Note that no more than half of the 36 required credit hours of graduate-level Physics courses may be taken as PHYS 599. After passing the Physics Oral Comprehensive Exam, students may enroll in PHYS 920, Dissertation.

Student Name: ___________________________ Student ID #: ___________________________
Student Phone #: ________________________ Student E-mail: ____________________________

Course Number: PHYS 599 (Independent Study) [ ] ; PHYS 909 (Master’s Report) [ ] ;
PHYS 920 (Dissertation) [ ] ; Other ______________________

Number of Units: ___________ (Note: The University and Board of Regents have set a standard of 45 hours of course work for each unit of credit awarded.)

Semester: ___________ Year: ___________ Department: ___________ Advisor: ___________

Title of Project: ________________________________________________________________

Estimated hours per week Student will spend on project: _____________________________

Estimated Project Advisor/Student contact hours per week: __________________________

Description of project, including anticipated product:

__________________________________________________________

__________________________________________________________

__________________________________________________________

SIGNATURES:

STUDENT ___________________________ DATE ___________

PROJECT ADVISOR ________________________ DATE ___________

DIR. OF GRAD STUDIES ________________________ DATE ___________

Department of Physics – Graduate Office
Physics and Atmospheric Sciences (PAS) 266
1118 E. Fourth Street, Tucson, AZ 85721
gklueders@physics.arizona.edu
(520) 621-2290