Independent Study – Chemistry

Prerequisite: permission of the department. 2 or 4 credits

Students majoring in Chemistry are permitted to work on an individual basis under the supervision of a full-time or visiting faculty member in the relevant discipline if they have maintained an overall GPA of 3.0 and have a study proposal that is approved by a physics professor. Students are expected to spend about two to three hours a week per credit (a 4-credit IS would involve about ten to twelve hours a week) on their project.

Student name: ___________________________ ID Number: _______________

Major: __________________ Year: ________ Semester of course: ______________

Course number ___________________ Number of credits: ______________

Letter grade: _____ Pass-fail (only if it still fulfills a requirement): _____

Faculty Sponsor: Please write below or attach a description of the work the student is to complete for this course:

________________________________________________________________________________
________________________________________________________________________________
________________________________________________________________________________
________________________________________________________________________________

Faculty Sponsor: Please write below or attach the grading criteria for the course:

________________________________________________________________________________
________________________________________________________________________________
________________________________________________________________________________
________________________________________________________________________________

The faculty member who will supervise this independent study should sign below (the Registrar will contact the instructor for midsemester and final grades):

Faculty permission: ___________________________________________ Date: ___________________

Student Agreement: ___________________________________________ Date: ___________________

Student’s advisor: ___________________________________________ Date: ___________________

Discipline Leader in Chemistry: ___________________________ Date: ___________________

Asst. Provost, Academic Affairs: ___________________________ Date: ___________________