

DEPARTMENT OF CHEMISTRY

SEMESTER _____ YR _____

CHEM 292__ / CHEM 490__ / CHEM 494__ CONTRACT (NOTE: A contract must be completed each semester)

NAME _____ STUDENT ID _____ E-MAIL _____

DEGREE PROGRAM _____ YEAR IN SCHOOL _____ USC GPA _____ UNITS COMPLETED _____

LOCAL ADDRESS _____ PHONE _____

CHEMISTRY CLASSES: 105a/107/115a__ 105b/108/115b__ 300__ 325a__ 325b__ 423L__ 426__

COMPLETED: 430__ 431__ 432__ 332L__ 453__ 465L__

NUMBER OF CHEM 292 ____ 490 ____ 494 ____ UNITS COMPLETED TO DATE

(Max 4 units CHEM 292 and Max 8 units CHEM 490 will count towards your degree.)

Briefly describe any prior research or laboratory experience.

PROPOSED FACULTY SUPERVISOR _____ UNITS THIS SEMESTER _____

PROPOSED TITLE OF PROJECT _____

PROPOSED WEEKLY WORK SCHEDULE (DAYS AND HOURS YOU PLAN TO WORK) AND LIKELY DAILY SUPERVISOR OF YOUR ACTIVITIES (FACULTY, POSTDOCTORAL OR GRADUATE STUDENT).

I understand that I must take a course in laboratory safety offered by the USC Safety Office, and submit a photocopy of the Safety Certificate to the Department of Chemistry, before I will be allowed to begin laboratory work.

Student's Signature _____ Date _____

FACULTY SUPERVISOR AND DEPARTMENT AUTHORIZATION

I agree to supervise the student's proposed directed research project. In my opinion, the student is academically prepared and intellectually capable of carrying out the proposed work, which will be educationally beneficial.

Faculty Supervisor's Signature _____ Date _____

Department Chair _____ Date _____

One copy of this form will be retained by the Faculty Supervisor, a second by the student and a third by the Faculty Advisor. The Faculty Supervisor assumes responsibility for assigning a grade at the end of the semester.