

Department of Chemistry
5.111 Principles of General Chemistry
Tutor Request Form

Tutors are available to assist students in their Chemistry classes. To receive tutoring services:

- Complete this referral form and give it to your TA for approval
- Your TA will complete the TA Diagnostic (this can be done with you) and will submit your application
- A tutor will be assigned to you and will contact you.

Please note: to be eligible for tutoring services, a student must be attending lectures and recitations regularly, turning in problem sets and attending office hours.

Name: _____ Date: _____

Email: _____ Cell Phone No.: _____

T.A.: _____

Exam Scores:

Ex I _____ Ex II _____ Ex III _____ Ex IV _____

SELF DIAGNOSTIC

I need help with the following topics (check all that apply):

_____ atomic theory	_____ bonding	_____ photoelectron spectroscopy
_____ Lewis structures	_____ periodic trends	_____ VSPER
_____ orbitals/hybridization	_____ thermodynamics	_____ chemical equilibrium
_____ acid base	_____ oxidation/reduction	_____ crystal field theory
_____ other _____		

For each topic checked, assess where you are having trouble and what you need to work on:

TA DIAGNOSTIC

For each topic checked, assess your student's command of the material and what the tutor should emphasize.

(T.A. signature)

Office Use Only

Assigned to: _____ By _____ Date _____