CHEMISTRY 12 HONORS
Fall 2004

Section 1  MWF  9:05-9:55  117 Osmond
Section 2  MWF  1:25-2:15  117 Osmond

LECTURERS:  Sec. 1: Dr. Thomas Mallouk, 319 Chandlee, 863-9637, tom@chem.psu.edu
            Sec. 2: Dr. Philip Bevilacqua, 202B Chandlee, 863-3812, pcb@chem.psu.edu

OFFICE HOURS:  By appointment and as announced in class.

COURSE WEBSITE:  http://courses.chem.psu.edu/chem12H.  Please consult the website for
supplementary reading assignments, sample exams, homework assignments, and
general announcements.

EdCue Personal Response System (PRS) Transmitter (available at the University
Bookstore on campus)

CALCULATOR:  You will need one that can calculate logs and exponentials.

BACKGROUND:  We assume that you have a strong background in chemistry.  If you are uncertain,
consult your instructor.

EVALUATION:  You will take three evening examinations, and a final examination.  The evening
examinations will be given on the following dates in a room to be announced:

Exam 1 Wed., Sept. 22  8:15-10:15 pm
Exam 2 Wed., Oct. 20  8:15-10:15 pm
Exam 3 Wed., Nov. 17  8:15-10:15 pm

Please contact your instructor as soon as possible about scheduling conflicts with
the evening exams.

The final exam will be given during the final exam week at a time and place to be
announced by the University.

You will also take a number of quizzes.  There may also be several short written
group or individual assignments.  More information regarding these will be
provided as the course proceeds.

The relative weights of examinations, quizzes, and other graded assignments in
determining your final score, and the relation of that score to your final letter
grade will be addressed in class.

HONOR SYSTEM:  Expect to take quizzes on your own, un-proctored, and turn them in to the
instructor.  This system requires that students avoid discussion of their quizzes
with others who have not yet taken them.  Academic dishonesty, including any
form of cheating, is regarded as a very serious offense and may result in a failing
grade in the course.