CHE 461/CHE 588 Biomolecular Structure and Analysis Supplemental Lecture, Fall 2013

Friday 8:30-9:30 am, Melville Library E4320

Course Directors: Scott Laughlin
632-2642
Scott.Laughlin@stonybrook.edu

Office Hours: Tues & Fri 10-11 in 529 Chemistry

Course Structure: This is the supplemental lecture for Biomolecular Structure and Analysis CHE 346/541. Each supplemental lecture will begin with a short review of the material you find most challenging from the previous week’s 346/541 lecture. What you deem most challenging will be determined by short blackboard surveys. After the review, the class will engage in guided “active learning” exercises that are geared towards increasing your understanding of the review topics.

You must be enrolled in CHE 461 or CHE 588 to attend. Undergraduates register for CHE 461.02 for 1 credit. Chemistry Graduate students register for CHE 589.02 for 1 credit depending upon placement exam scores. G3 and some G4 students can register for more than 12 credits. In certain cases, G4 students may register for 0 credits. See Katherine Hughes in the Chemistry main office for help.

Website: The course is on blackboard. This will be our only method of communicating outside of class. Please be sure your email addresses are updated and check for messages often.

Prerequisites: Basic knowledge of organic and physical chemistry is assumed.

Textbook: There is no required textbook.

Exams & Grading: There are no exams associated with the CHE 461/588 portion of the course. Grading will be based on participation.

DISABILITY SUPPORT SERVICES (DSS) STATEMENT
If you have a physical, psychological, medical, or learning disability that may impact your course work, please contact Disability Support Services (631) 632-6748 or http://studentaffairs.stonybrook.edu/dss/. They will determine with you what accommodations are necessary and appropriate. All information and documentation is confidential. Students who require assistance during emergency evacuation are encouraged to discuss their needs with their professors and Disability Support Services. For procedures and information go to the following website: http://www.stonybrook.edu/ehs/fire/disabilities/asp.

ACADEMIC INTEGRITY STATEMENT
Each student must pursue his or her academic goals honestly and be personally accountable for all submitted work. Representing another person’s work as your own is always wrong. Faculty are required to report any suspected instance of academic dishonesty to the Academic Judiciary. For more comprehensive information on academic integrity, including categories of academic dishonesty, please refer to the academic judiciary website at http://www.stonybrook.edu/uaa/academicjudiciary/

CRITICAL INCIDENT MANAGEMENT
Stony Brook University expects students to respect the rights, privileges, and property of other people. Faculty are required to report to the Office of Judicial Affairs any disruptive behavior that interrupts their ability to teach, compromises the safety of the learning environment, and/or inhibits students’ ability to learn.