UNIVERSITY SEMINAR 2011-12

GRADUATE AND PROFESSIONAL-DEGREE STUDENT

APPLICATION INSTRUCTIONS

These courses will provide exciting opportunities to explore how your discipline interacts with others in addressing critical issues of global concern. Additionally, the innovative web-based resources that will result from the course are channels for publishing materials in a global arena to promote an open dialogue.

The University Seminar faculty teams will select course participants. In addition to evaluating individual qualifications, students will be selected in an attempt to create a balance of disciplines, schools and graduate / professional-degree or advanced-undergraduate experience in order to create an environment for rich collaboration. Invitation to participate in each University Seminar course is subject to the availability of slots.

- Decisions about enrollment are often made external to the open registration period. You are encouraged to register for your full load of other courses without regard to potential participation in a University Seminar course.
- If you are invited and elect to participate, you will be automatically registered in SIS (and may need to drop a course if you have previously registered for a full course load).
- Since this is a limited-enrollment course, only students who have been selected will be registered. Each School registrar will process selected student registrations automatically.
- Your enrollment may need to be approved by your faculty advisor and/or department chair (to determine if credit will be awarded towards your degree requirements).
- The faculty teams of the University Seminar courses will select participants in an attempt to create a balance of disciplines, interests and experience.

Please note:

You must submit an application to the Office of the Provost (at useminar@tufts.edu) in order to be considered a candidate, and confirmed and registered as a participant.

Applications are accepted on a rolling basis, and as slots are available based on faculty selection criteria.