

Courses for Fall 2006 Graduate Faculty meeting:

Graduate program in Chemical and Biochemical Engineering

Chemical and Biochemical Engineering 509: Computational Methods in
Chemical and Biochemical Engineering (3) Shinbrot

Chemical and Biochemical Engineering 544: Pharmaceutical Organic
Nanotechnology (3) Glasser

Chemical and Biochemical Engineering 545: Pharmaceutical Process Design I
(Synthesis, Separation & Sterile Processing in Pharmaceutical Industry)
(3) Glasser

Chemical and Biochemical Engineering 546: Pharmaceutical Process Design II
(Unit Operations) (3) Muzzio

Chemical and Biochemical Engineering 547: Statistical Analysis and Design of
Pharmaceutical Operations (3) Muzzio

Graduate program in Civil and Environmental Engineering

Civil and Environmental Engineering 529 Security and Safety in Maritime
Transportation and Port Operations (3) Theofanis, Boilé

Graduate program in Computer Science

Computer Science 503: Computational Thinking (4) Stone *et al.*

Computer Science 504: Computational Modeling (4) Stone *et al.*

Graduate Program in Ecology and Evolution

Ecology and Evolution 521: Ecology of Invasions and Invasive Species (3)
Ehrenfeld

Ecology and Evolution 564: Wildlife Ecology and Conservation (3) Lockwood

Core Curriculum in Perceptual Science

Perceptual Science 521, 522: Integrative Methods in Perceptual Science I and II
(3, 3)

Perceptual Science 601 Internship in Perceptual Science (BA)