

Special Topics in Vision

Psych G4235y. 3 pts. Spring 2007

Regular meeting time to be arranged at the organizational meeting, which will be held in the first week of the semester.

If you can't be at the organizational meeting, please get in touch with the instructor before that time.

**Instructor: Norma Graham
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This seminar is open to graduate students and advanced undergraduates. The specific topics covered change from year to year, but all concern the behavioral, physiological, or computational (mathematical) study of vision and visual perception. Usually, each student chooses a specific topic during the first few weeks of the term and then works on it throughout the term. The work for the class includes making presentations, participating in discussion, and turning in a written paper or project at the end of the term.

A previous course in vision IS NOT required. Some background in one of the following is probably a good idea: psychology, biology, physics, computer science, mathematics, or electrical engineering.

The instructor's permission IS required. Please contact the instructor before the first meeting for further information about the course and/or permission to attend the course (email is surest). You may attend the first organizational meeting,

however, even if you have not yet received permission from the instructor.