

TRACS:

All assignments, handouts, lecture slides, announcements, grades, and other information will be posted on TRACS. Access TRACS using your netID at <https://tracs.txstate.edu/portal/login/>.

ACADEMIC HONESTY STATEMENT:

The following information is directly quoted from the policy statement of the Texas State University System (<http://www.txstate.edu/effective/upps/upps-07-10-01.html>).

Honor Code: As members of a community dedicated to learning, inquiry, and creation, the students, faculty, and administration of our University live by the principles in this Honor Code.

We are conscientious. We complete our work on time and make every effort to do it right. We come to class and meetings prepared and are willing to demonstrate it. We hold ourselves to doing what is required, embrace rigor, and shun mediocrity, special requests, and excuses.

We are respectful. We act civilly toward one another and we cooperate with each other. We will strive to create an environment in which people respect and listen to one another, speaking when appropriate, and permitting other people to participate and express their views.

We are honest. We do our own work and are honest with one another in all matters. We understand how various acts of dishonesty, like plagiarizing, falsifying data, and giving or receiving assistance to which one is not entitled, conflict as much with academic achievement as with the values of honesty and integrity.

Violation of the Honor Code includes, but is not limited to, cheating on an examination or other academic work, plagiarism, collusion and the abuse of resource materials.

Cheating means engaging in any of the following activities: (1) copying from another student's test paper, laboratory report, other report, or computer files, data listings, or programs; (2) using, during a test, materials not authorized by the person giving the test; (3) collaborating, without authorization, with another person during an examination or in preparing academic work; (4) knowingly, and without authorization, using, buying, selling, stealing, transporting, soliciting, copying or possessing, in whole or in part, the contents of an unadministered test; (5) substituting for another student or permitting another person to substitute for oneself in taking an examination or preparing academic work; (6) bribing another person to obtain an unadministered test or obtain information about an unadministered test; and (7) purchasing, or otherwise acquiring and submitting as one's own work any research paper or other writing assignment prepared by an individual or firm.

Plagiarism means the appropriation of another's work and the unacknowledged incorporation of that work in one's own written work offered for credit.

Collusion means the unauthorized collaboration with another person in preparing written work offered for credit.

Abuse of resource materials means the mutilation, destruction, concealment, theft or alteration of materials provided to assist students in the mastery of course materials.

Academic penalty means one or more of the following sanctions which may be imposed in cases involving violation of academic honesty: (1) a requirement to perform additional academic work not required of other students in the course; (2) a reduction to any level of the grade in the course, or on the examination, or other academic work affected by violation of the Honor Code; and (3) a requirement to withdraw from the course with a grade of “F” or a “W”.

GRADING:

Grades will be based on your performance on three essay exams, two article presentations, participation in class discussions, and two article reviews.

Grades will be determined as follows:

<u>Item</u>	<u>% of final grade</u>	<u># of points</u>
Essay exams (3)	60% (20% each)	120 (40 pts each)
Article presentations (2)	15% (7.5% each)	30 (15 pts each)
Discussion participation (6)	15% (2.5% per day)	30 (5 pts per day)
Article review #1	5%	10
Final article review	10%	20

The following grading scale will be used:

90-100%:	A
80-89%:	B
70-79%:	C
60-69%:	D
<60%:	F

Essay exams: Three essay exams will be given throughout the semester. Missing an exam day is strongly discouraged. There will be no make-up exams without proper documentation of a reasonable excuse, and the “reasonability” of the excuse is at the sole discretion of the instructor.

Article presentations: Six days during the semester (see outline below) the class will discuss recent articles in cognitive neuroscience, corresponding to the lecture topic from the previous class day(s). Each student will lead class discussion of an article two times during the semester. See separate handout for guidelines.

Discussion participation: Each student is expected to actively participate in class discussions of recent articles in cognitive neuroscience. Up to 5 points will be awarded for your participation in the discussions. Students are required to read each article to be discussed in class and generate a discussion question based on each article in advance. These questions should be handed in via dropbox on the course TRACS site BEFORE the start of the class period. Failure to do so will result in a loss of discussion points. Students do not need to generate questions for the articles they are presenting to the class. If you miss an article discussion day, an alternative assignment may be completed to make up the lost points with proper documentation of a reasonable excuse for missing class.

Article reviews: Two written reviews of current journal articles in cognitive neuroscience are required. Instructions for the reviews will be distributed separately during class.

COURSE OUTLINE

Date	Topic	Assigned Reading
Tu 30-Aug	Introduction to Cognitive Neuroscience	
Th 1-Sept	Introduction to Cognitive Psychology	Chapter 1
Tu 6-Sept	Introduction to Neuroscience	Chapter 1, Appendix
Th 8-Sept	Methods in Cognitive Neuroscience I	Chapter 2
Tu 13-Sept	Methods in Cognitive Neuroscience II	Chapter 2
Th 15-Sept	Methods in Cognitive Neuroscience III	Chapter 2
Tu 20-Sept	Article Discussion and Review Introduction	
Th 22-Sept	Exam 1	
Tu 27-Sept	Visual Perception I	Chapter 3
Th 29-Sept	Visual Perception II	Chapter 3
Tu 4-Oct	Article Discussion #1	
Th 6-Oct	Attention	Chapters 6,7
Tu 11-Oct	Article Discussion #2	
Th 13-Oct	Memory I **Article Review #1 due	Chapter 8
Tu 18-Oct	Memory II	Chapters 8,9
Th 20-Oct	Memory III	Chapter 9
Tu 25-Oct	Article Discussion #3	
Th 27-Oct	Exam 2	
Tu 1-Nov	Emotion I	Chapter 10
Th 3-Nov	Emotion II	Chapter 10
Tu 8-Nov	Article Discussion #4	

Th 10-Nov	Language I	Chapter 12
Tu 15-Nov	Language II	Chapter 12
Th 17-Nov	Article Discussion #5	
Tu 22-Nov	Review	
Th 24-Nov	NO CLASS THANKSGIVING	
Tu 29-Nov	Executive Functions	Chapter 13
Th 1-Dec	Decision Making	Chapter 14
Tu 6-Dec	Article Discussion #6	
Th 8-Dec	Exam 3	

FINAL ARTICLE REVIEW DUE: Tuesday, 13-Dec 5:00 p.m. (hand in via drop box)