

Statistical Methods in Psychology

Psychology 302

Fall, 1990

Text: Gravetter & Wallnau, *Statistics for the Behavioral Sciences* (2nd Ed).

Tentative Schedule:

Week	Readings (Chap.)	Exams
Sept. 24-26-28	1,2	
Oct. 1-3-5	3,4	
Oct. 8-10-12	5,6	
Oct. 15-17-19	7,8	
Oct. 22-24-26	9	Exam #1 Wed. 24 (Ch. 1-8)
Oct. 29-31-Nov. 2	10	
Nov. 5-7-9	11, 12	
Nov. 12-14-16	13	Exam #2 Wed. 14 (Ch 1-12)
Nov. 19-21	15	
Nov. 26-28-30	16	
Dec. 3-5-7	17	
Dec. 11	Final Exam Tuesday, 11, 10:15 (Ch 1-13 & 15-17)	

Exams: Exams #1 and #2 will be 50-min. closed-book exams. The final will be a 2-hour open-book exam. Calculators may be used on exams, but you cannot have a fancy statistical calculator do all the work for you. To receive credit for a non-trivial problem, you must show each step of your calculations on the exam. Exams are cumulative, but emphasize recent material.

Homework: There will be weekly homework assignments. These will be recorded for completeness, but will not be graded. You are responsible for grading your own homework and identifying your own errors during lab sessions. To receive credit for a homework assignment, you must hand it in during the lab.

Laboratories: During lab sessions, the TA will answer questions concerning the text and lectures, discuss homework problems, collect homework, and help you review for exams.

Grading: Final grades will be based 25% on each midterm exam and 50% on the final exam. Recorded homework will be taken into account in borderline cases. (For example a student with a high C+ average on exams who completed and turned in all homework would receive a B-.) University regulations regarding incompletes will be strictly followed.

Lecturer:	Douglas Hintzman	Office	307 Straub	Phone	x64906	Hours	Tuesday 9:30-11 Wednesday 2-4
TA:	Robin-Ann Cogburn		474 Straub		x64964		