Psychology 2 -- General Psychology

Fall `98

MWF 9:00-9:50

MWF 11:00-11:50

TTH 8:00-9:15

Instructor...... Lacy Barnes-Mileham Office....... Forum Bld. Rm. 7

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Office hours.... MWF (10:00 - 10:50) and TTh (9:15 - 10:15)

REQUIRED textbook: Weiten, Wayne (1997) Psychology: Themes and Variations. 3rd

ed., briefer version. Pacific Grove, CA: Brooks/Cole Publishing.

REQUIRED CD-ROM: Weiten, Wayne (1998) Psyk,trek: A Multimedia Introduction to

Psychology. Pacific Grove: Brooks/Cole Publishing.

COURSE OBJECTIVES:

To provide you (the student) with the opportunity to develop:

an understanding of the discipline of Psychology. This will include psychological: terminology, theorists and theories, research, and major problems of the discipline itself.

scientific values and skills. This includes an understanding of research methods, acquisition of a skeptical attitude and the stimulation of intellectual curiosity about behavior.

<u>your creative and critical thinking skills</u>. This includes encouraging you to actively participate in class discussions and activities.

GRADING:

Your final grade will be based on the following objective criterion and grading scale:

		665 pts.		100%	0 - 385 pts.	(0-57.9%) = F
4	. Attendance/Participation	65 pts.	(approx.	10%)		(58 - 67.9 %) = D
3	Psyk.Trek Simulation Papers(2)	60 pts.	(approx.	9%)		(68 - 79.9 %) = C
2	. Quizzes	120 pts.	(approx.	18%)		(80 - 89.9 %) = B
1	Exams	420 pts.	(approx.	63%)		(90 - 100.0 %) = A

EXAMS:

There will be <u>four (4) examinations</u> (Testing Blocks) given throughout the semester. These testing blocks are nothing more that chapters assigned to be tested together. The exams will consist of many or all of the following types of questions: Multiple choice, fill-in, matching, true-false and short answer. Each exam or testing block will contribute 105 points toward your final grade.

You are expected to be present and prepared to take the exams on the scheduled exam dates. It is your responsibility to NOTIFY me AT LEAST ONE (1) WEEK IN ADVANCE when there is a conflict with the scheduled exam date so that alternative arrangements can be made. Make-up exams are to be completed BEFORE the scheduled exam date. If you fail to notify me PRIOR to the missed exam and you cannot document your absence, you <u>CANNOT</u> make-up the exam.

For those unforeseen conflicts (or when \$*#% happens) you will need to verify your illness, bereavement or required school activity IN WRITING! Otherwise, the test CANNOT be made up.

Cheating:

The College has a written policy on cheating and plagiarism which includes specific steps that WILL BE TAKEN in the event that an incident of cheating or plagiarism is suspected.

Cheating is defined as the willful and intentional practice of fraudulent and deceptive acts for the purpose of improving a grade or obtaining course credit. This definition is not limited to examinations situations only, it also includes any and all behavior by you which is intended to gain an unearned academic advantage.

TENTATIVE COURSE SEQUENCE:

The modules listed in the section below refer to the <u>Interactive Learning Modules</u> found in *Psyk. Trek*.

Recommended modules

I have designated several modules as "Recommended;" these modules should be used to assist you in your understanding of selected content in the text as well as gain extra credit points (discussed momentarily) for the course. Exam questions for these modules will be (for the most part) based on the text.

Extra Credit: You can earn extra credit points by completing the "Recommended modules" and turning in computer generated printouts of minimal satisfactory (70% of better) quiz results. These extra credit module quiz results must be turned in prior to the exam for that Testing Block. Each Recommended module is worth one point, and you can earn a maximum of 26 points in this manner.

(Note: Please do NOT confuse these extra credit quizzes with those discussed earlier under the Quizzes section. These quizzes are to be completed within the <u>Interactive Learning Module</u> section of <u>Psyk.Trek</u>, <u>NOT the <u>Psyk.Trek</u> <u>Interactive Study Guide</u> mentioned before!!)</u>

Alternate modules

In addition to the Recommended modules, I have designated several modules as "Alternate;" these alternate modules, for most of you, CAN function as a substitute for reading the text (this may not be true for all.) Exam questions for these topics will mostly be based on the *Psyk.Trek* modules.

TESTING BLOCK #1

(EXAM SCHEDULED FOR WEEK 4)

Chapter 1

Recommended modules

Chapter 2

Recommended modules

Appendix B

Recommended modules

Chapter 3

Alternate modules

MINI SCHEDOLLD I OK WEEK 4)

-- The Evolution of Psychology

1a

-- The Research Enterprise in Psychology

1b, 1c, 1d & 1e

-- Statistical Methods

1b. 1c. 1d & 1e

- The Biological Bases of Behavior

2a, 2b, 2c, 2d, 2e, 2f, & 2g

- Computer <u>Simulations</u> in <u>Psyk. Trek</u> Related to this Testing Block include:
 - #1 The Stroop Test
 - #2 Hemispheric Specialization

COURSE SEQUENCE IN RELATIONSHIP TO DATES:

The course schedule below is a ROUGH CUIDE-LINE for the entire semester. This guide-line gives you an idea of the order in which material will be covered in my lectures.

A majority of the classroom time will be used to present lecture material. The lectures will elaborate on some of the more important and/or difficult topics in the text. The lectures are <u>supplemental</u> to the text and they <u>will</u> contain information that is not found in the textbook.

You are encouraged to ask questions and to add your own experiences to the class discussion. You should feel free to challenge and disagree with me.

If students show more interest in a particular area, more time will be given to that area. In other words, students should understand that this outline is not set in concrete and may be altered in your best interest. It should also be understood that while information may be postponed or deleted, new information will NOT be added.

Week	1:	Aug.	17-21		Testing Block #1 - Chs. 1, 2, Appendix B & Ch.	3
Week	2:	Aug.	24-28		Testing Block #	‡ 1
Week	3:	200	31-Sep	ot. 4	Testing Block #	‡ 1
Week	4:	448400000000000000000000000000000000000	((0000000000000000000000000000000000000	(Holiday on Monday the 7th - Lab	or Day) Exam on 10th or 11th - Testing Block #1* depending on which section you're in - MWF or TT	
Week	5:	Sept.	14-18		Testing Block #2 - Chs. 4, 5, 7 & 8 (pgs. 219-234	
Week	6:		21-25		Testing Block #	
Week	7:	•	28-Oc	. 2	Testing Block #	#2
Week	8:	Oct.	5-9		Testing Block #	#2
Week	9:	Oct.	12-16	(Final drop date on Friday the 16	th) Exam on 12th or 13th Testing Block #2* ** depending on which section you're in MWF or TI	
Week	10:	Oct.	19-23		Testing Block #	
Week		Oct.	26-30		Testing Block #	#3
Week		Nov.	2-6		Testing Block #	#3
Week	13:	Nov.	9-13	(Holiday on Wednesday the 11th	Veterans' Day) Testing Block #	#3
Week	14:	Nov.	16-20		Exam on 16th or 17th Testing Block #3* ** depending on which section you're in - MWF or Ti	
Week	15:	Nov.	23-27	(Holidays on Thursday and Friday	the 26th & 27th - Thanksgiving) Testing Block	
Week	16:	Nov.	30-De		Testing Block #	#4
Week	17:	Dec.	7-11	(RECULAR class sessions END on 1	1th) Testing Block 4	#4
Week	18:	Dec.	14-18	FINALS WEEK see schedu	ule below for date and time of Exam on Testing Block #	4

Final Examination Schedule

TTH (8:00 - 9:15 a.m.) class' final is Thurs., Dec 17th from 8:00 a.m. to 10:00 a.m..

MWF (9:00 - 9:50 a.m.) class' final is Fri., Dec 18th from 8:00 a.m. to 10:00 a.m..

MWF (11:00 - 11:50 a.m.) class' final is Wed., Dec 16th from 10:30 a.m. to 12:30 p.m..