PSYCHOLOGY 220: ABNORMAL PSYCHOLOGY

SPRING QUARTER 2012 9:30 A 138 PROFESSOR: Dr. Dennis Wanamaker

OFFICE: D 100 b

OFFICE HOURS: MONDAY: 11:30, 2:30, 3:30. WEDNESDAY:11:30. FRIDAY: 11:30

Email Address: dwanamak@bellevuecollege.edu. Phone: 425-564-2336 TEXT: Abnormal Psychology: Core Concepts, 2nd edition, Butcher, Mineka & Hooley. Pub: Allyn & Bacon 2011. (hybrid text package is available at BC bookstore only, at a discounted price.

TESTING: Scantron score sheets and pencil.

COURSE DESCRIPTION: This course introduces maladaptive behavior, emphasizing the bio-psycho-social nature of disorders. Definitions, descriptions, functions and treatment will be addressed.

HYBRID FORMAT: The class meets M-W-F only with required attendance and 2 hours a week online responsibility.

EVALUATION:	points o	r %	
1. TESTING COMPENT:			
7 chapter quizzes, (no make-up) the final exam score will replace any missed quiz.	45		
Final Exam, (comprehensive), one page open notes* 2. WRITTEN COMPONENT:	10		
Term Project focusing on a topic or chapter of interest. Presentations/due date 6/14	10		
Weekly assignment: MyPsychLab (hybrid online access) (8) Weekly reading activity	8		9
Lab Activities: Write a learning generalization for each lab. (6))	12	
3. ORAL COMPONENT:			
3 Seminars, (presentation of weekly assignment & project)	4		
EXTRA CREDIT: Informal interview with the instructor (5) minutes Class evaluation	2		1
	ΤΟΤΔΙ ·	100	

TOTAL: 100

GRADE SCALE: 90-100 A 86-88 B+ 76-78 C+ 60-64 D+ 89- A- 80-85 B 70-75 C 50-59 D 79- B- 65-69 C-

SCHEDULE:

WEE	CDATE M.	W.	F.	TOPIC
1.	4/2 syllabus	DSM/reading lab	#1 INTF	RO
2.	4/9 project info	lecture ch 4/r.	lab #2	STRESS
3.	4/16 review/quiz ch 4	lecture ch 5/r.	seminar	ANXIETY
4.	4/23 review/quiz ch 5	ch 6 online	lab #3 onl	ine MOOD
5.	5/30 review/quiz ch 6	lecture ch/r.	seminar	PERSONALITY
6.	5/7 review/quiz ch 9	lecture ch 10/r.	lab #4	SUBSTANCE
7.	5/14 review/quiz ch 10	lecture ch 11/r.	lab #5	SEXUAL
8.	5/21 review/quiz ch 11	lecture ch 12/r.	seminar	SCHIZO.
9.	5/28 HOLIDAY	lecture ch 3/R.	lab #6	TREATMENT
10.	6/4 review/q.ch12&3	lecture ch 7	proj. pr	esent. DISSOCIAT.
11.	6/11 final exam			

This class is designed for active learning techniques with an emphasis on student participation. An orientation will occur during the first week. SUGGESTIONS:

- 1. This section has a collaborative learning option. Interview classmates in order to select learning teams.
- 2. Form learning teams of 2 or 3 members & collaborate on the term project and other learning activities.
- 3. SEMINAR: Present a brief summary of the weekly assignment.
- 4. Website assignments due weekly. Project due 6/8.
- 5. Students are expected to attend class on a regular basis. 20% absence results in automatic failure. (WA. State Attorney Gen.)
- 6. Support services are available for students with disabilities (B 132) and reading and writing labs are available.
- 7. MyPsychLab online access
- 8. Lab activities are due on a weekly basis. A learning generalization consists of 2 paragraphs: 1. a valid learning summary 2. the learning implications in regard to application.

Students are encouraged to work in a collaborative team of 2 or 3 members, turning in one copy @ team. Select a chapter or topic of your main interest as a special focus and complete any 10 of the following options. Each assignment should be labeled clearly and numbered 1-10. You may adjust spacing and font size to approximate one page @ assignment.

- 1. VIDEO REVIEW REPORT (you tube, MyPsychLab)
- 2. KEY CONCEPTS (list and define all important terms)
- 3. ONLINE WEBSITE REPORT (MyPsychLab)
- 4. TEST (devise a 10 item quiz and answer key)
- 5. FAVORITE CONCEPT (elaborate by teaching what-how-why)
- 6. LEARNING GENERALIZATION (state a valid learning generalization about the nature of your topic and elaborate on the significant implications of your learning or why it is important)
- 7. RESEARCH TOPIC (select a related research piece that you would like to investigate and outline each procedural step) (MyPsychLab)
- 8. APPLICATION (state a practical application in real life related to your topic)
- 9. SMALL POSTER (illustrate your topic in a creative way)
- 10.REPORT on common symptoms
- 11. REPORT on treatment options
- 12. REPORT on a key person related to the topic
- 13. INTERVIEW/OBSERVATION REPORT (related person & or environment)

Course GENERAL EDUCATION outcomes:

critical thinking, creativity & problem solving, research/information literacy, ethics, science & the natural world.