This syllabus is designed to include as much relevant information as possible. Accordingly, students should familiarize themselves with the syllabus by reading it, and referring back to it with questions or concerns. The syllabus may occasionally be changed according to class needs and input. This should be rare and students will be notified if such changes are necessary.

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Course Description:
This course provides an overview of the etiology (causes), course, diagnosis, assessment, and treatment of the major psychological disorders.

Websites: www.udel.edu/sakai
          www.MyPsychLab.com

The class website will contain class notes, updates, announcements, and other similar information pertinent to the class. Students are, therefore, advised to visit the class website regularly.

We will rely on email for many class-related items and announcements. Please make sure your email, as listed in Sakai, is correct.

Class Times/Location: M,W,F ALS 318

Course Objectives and Pedagogy:

1. Knowledge of Psychopathology: Students will learn etiology, course, diagnosis, assessment, and treatment of the major psychological disorders. To accomplish this, students will study the text and participate in class lectures, discussions, and in-class assignments.

2. Scientific Thinking: Students will hone their ability to think about the world around them scientifically. This includes understanding basic research behind the psychological disorders and the implications of that research. To accomplish this, students will participate in regular in-class activities and discussions.

Materials:

This course will utilize the information in the assigned textbook chapters. Accordingly, you should not only study the text, but bring the book to class for in-class exercises. You can also use and bring the eText.
Clicker: Clickers are required for this course. Most of the in-class activities we do this semester will require the use of clickers. You will be graded on these activities so you need to make sure that your clicker is functioning properly and it is connected to your student ID. This can be verified the first week. For more information on clickers, see: http://ats.udel.edu/clickers/faq.php

Study Hints (how to not end up taking this again): If you want to do well in this class, you will need to maximize the opportunities to learn the material:

- Attend and actively participate in class every day and take notes.
- Use the text: this text was selected partly because of its great depth and resources. Use the study aids in the text (e.g., end of chapter quizzes) as well as online to help.
- Ask questions
- Make appointments with the instructor/TAs for anything with which you need assistance.
- Engage in the process of learning: Make the course relevant to you.

COURSE POLICIES

Adding/Dropping/Withdrawing/Incompletes from the course:
This course will follow the standard University policies and procedures for adding, dropping, or withdrawing from the course. Please see the academic calendar for applicable deadlines. Incomplete grades are almost never awarded due to the inherent difficulty in resolving such grades. Instead, students may withdraw from the course in unusual cases of extenuating circumstances (e.g., prolonged illness/injury).

Attendance:
The University expects regular attendance at all class meetings. Although attendance will not be recorded, missing class will likely impede your learning and your ability to perform on exams. If you miss a class it is your responsibility to get notes and homework from another student. We will post materials used in class on the class website to the extent possible; however, a significant amount of class time may involve activities, discussions, debates, and other experiential exercises that cannot be posted online or recreated well in notes. Many of these activities are graded and cannot be made up.

Respectful Atmosphere:
We are here to learn together. We want this to be an atmosphere of learning. Accordingly, please respect the classroom environment. We hope to have fun with the material, but we will do so together. Please do not disturb the class by having side-bar conversations, by reading the paper, answering cell-phones, etc. during class. If this is a problem, you may be asked to leave.

Support:
Office of Disability Support Services (DSS): If you are a student with a disability or any other specific need, please notify the instructor early in the semester so he can work with you to enhance your learning potential in this class. The University’s DSS office, which coordinates accommodations and offers support for students with disabilities, can be reached via www.udel.edu/DSS or (302) 831-4643.

Writing Center: In addition, students can make an appointment at the Writing Center (302-831-1168) for assistance with writing assignments.

Academic Enrichment Center: There are many other resources available to help students such as tutoring and study skills workshops training listed at www.ae.udel.edu. Contact the Enrichment center at 302-831-2805)

Academic Honesty: You are expected to be familiar with the University's Policy on Academic Honesty, which can be found in the Student Guide to University Policies. Academic honesty is vital in a university setting and failure to uphold these principles hurts the individual and the educational setting as a whole.
Some examples of academic dishonesty include plagiarism, which is using the words or ideas of others without giving credit to the person(s) who is responsible for the material, cheating on tests or permitting other students to cheat from your exam, or using the same work in multiple classes. The official UD reporting policy requires that all alleged incidents of academic dishonesty be handled through the Office of Judicial Affairs.

**Test Anxiety and Related Concerns:**
Every semester, a number of students indicate that they experience test anxiety or have other appropriate concerns. We are more than willing to do what we can to help with these concerns, but we can only help you if we know of the issue in advance (e.g., more than a few days before the first exam). Therefore, students are encouraged to discuss these concerns with us as early as possible. All concerns will be handled confidentially.

**GRADING**

**Chapter “Exams”:** Each of the assigned chapters (see Calendar), includes a Chapter “Exam” to be completed online. These tests are open-book; however, you will only have **20 min.** to complete the test and you will not have time to look up answers. Accordingly, you should have studied and be prepared to take it before you begin. You are encouraged to take pre-tests and other practice tests in preparation. As noted above, students are expected to learn fundamentals outside of class in order to maximize in class time. Accordingly, material for chapter exam questions will not necessarily be covered in class. The exams must be completed by FRIDAY AT 5 PM. Late exams will not be accepted so do not wait until the last minute to submit as you may have technical difficulties. You will have two opportunities to take the chapter exam in case your computer crashes the first time. Also, because some of you may experience personal emergency situations, you will be allowed to drop your lowest score.

**Participation:** This class will utilize problem-based learning techniques through graded in-class exercises. Many exercises will involve the use of clickers to allow students to build on each other’s knowledge to gravitate toward the solution to the problem. Exercises will be graded based on clicker responses; however, it is anticipated that most students will arrive at the correct answer during the course of the exercise. There will be no make-up opportunities for these exercises; however, you may do extra-credit as a make-up to make-up for absences. If absences are extensive, you are strongly advised to withdraw. In addition, your work on the paper, other than the final draft counts towards participation including the outline and rough-draft.

**Debates:** Students will be divided into groups of 4-5 and required to debate a current issue related to the class. To sign up for a group, email the TA with your top 3 preferences by Friday 2/14. Groups will collaborate throughout the semester to research their topic and prepare arguments for and against the issue. Arguments are expected to be high-quality, scientifically sound, and well-presented. To accomplish this, a great deal of in-class time will be devoted to the development of the project with feedback from the T.A., instructor, and peers. Groups will be graded based on the debate rubric. Group members are expected to contribute equally to the effort. Accordingly, all group members will be assigned the same grade; however, group members do not all have to take a speaking role in the debate itself. Nevertheless, group members are expected to contribute equally and group members will be asked to report on each other’s performance at the end of the term. Group members who do not contribute as expected may be assigned a lower grade. The class will vote on the debate winner, and that group will be given 1% towards their maximum of 3% extra-credit.

**Debate Topics:**
- Insurance companies, including Medicaid and Medicare, should reimburse at higher rates for Evidence-Based Practices according to their efficacy and the resources required.
- The DSM should be organized into a dimensional rather than a categorical format.
C. Dissociative Identity Disorder (DID) should be eliminated from the DSM due to lack of construct validity.

D. Attention-Deficit Hyperactivity Disorder (ADHD) is over-diagnosed and overmedicated.

E. The Rorschach Inkblot test and similar projective measures should not be taught or used by psychologists due to validity problems.

**Exams:** There will be **two exams and a comprehensive make-up exam.** The comprehensive exam is intended to serve as a make-up for those who have extenuating circumstances. There will likely be some students who experience some kind of emergency or other unusual extenuating circumstances the day of an exam (e.g., illness, family crisis). The make-up exam is designed for these students. Your highest two scores will be counted toward your final grade.

Exam questions will cover material from class activities/lectures, and the textbook. Because the textbook contains a great deal of material, a review will be provided to help you prepare for exams. Questions may require you to put your learning to use in creative ways. In other words, they will not be all "plug-and-chug" exams. You will be expected to use your knowledge, and integrate the skills you have acquired.

**Paper:** The short paper is to be **4 to 6 pages long** (excluding references), double-spaced, and in 12-point font. It should also be in APA format. The paper should be a scientific discussion of the topic of your group’s debate; however, papers should be completed individually. While group members are free to collaborate in generating ideas and finding references for the paper, each group member is expected to write his/her own paper. Students are required to turn in an outline, a draft, and a final version of their papers.

Late assignments will be accepted only at the discretion of the instructor and will be penalized at the rate of **5 percentage points per day late** (e.g., an 85% on an assignment will become an 80% if it is one day late). Papers should be submitted to Sakai in one of the following formats: .doc, .docx, .rtf, .pdf

**Extra-Credit:** Students may earn up to 3% extra credit. Students may earn extra-credit in a variety of ways (noted below). Extra-credit can help when unforeseen events (e.g. illness, family problems, job conflicts) prevent you from course responsibilities. Thus, it can be thought of as make-up opportunities. Alternatively, it can be a boost for students who want to go the extra mile. All extra-credit must be turned in by the last class.

In-Class Activities: During class, students will have opportunities to earn extra-credit points in a variety of ways. Many classes will include clicker-questions that can earn students extra-credit points. Some classes may also include other activities like debates or small experiments which can also lead to extra-credit points.

Submit a Myth: One of the goals of the course is to use science to investigate popular “myths” or ideas about class content in popular culture. If you come across a belief, email a one-page description of the myth and the science behind it to the T.A. You should describe the myth itself, the source of the myth (e.g., website, newspaper, conversation with friend), why the myth is true, false, or incomplete based on scientific research, and any other pertinent information. Each myth submitted will be worth .25% extra credit.

Participate in Psychological Research: Students may volunteer as research participants or assistants and receive extra-credit as long as they are not receiving credit in some other fashion already. To get credit, type a short (no more than 1 page) description of your participation, including the approximate number of hours spent on the project. Email it to the faculty/staff overseeing the project and copy the T.A. Ask the faculty/staff overseeing the project to simply reply-to-all confirming your participation. You will be awarded .25% extra-credit for each hour spent on the project up to the 3% maximum.

Other Options: If students have an alternative idea for extra-credit, they may propose it to the instructor. However, ideas must be approved by the instructor in advance. Students who wish to complete extra-credit at the last minute are unlikely to have time to get ideas approved in time for grading.
**Final Grade:**

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
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<tbody>
<tr>
<td>Chapter Exams</td>
<td>10%</td>
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<tr>
<td>Participation</td>
<td>05%</td>
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<tr>
<td>Group Debate</td>
<td>15%</td>
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<tr>
<td>Exams</td>
<td>35%</td>
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<tr>
<td>Final Paper</td>
<td>35%</td>
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</tbody>
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Letter Grade Conversion:

- 100-93=A
- 92-90=A-
- 89-88=B+
- 87-83= B
- 82-80=B-
- 79-78=C+
- 77-73=C
- 72-70=C-
- 69-68=D+
- 67-63=D
- 62-60=D-
- 59-below=E