Introduction to Psychology Fall 2018 Sec. 2 MW 3:45-5:05

Professor: Sean Duffy, Ph.D. Email: seduffy@scarletmail.rutgers.edu Office hours: Before class, usually in Armitage Basement room 22

Course goals / Learning objectives:

The goal of this course is for you to learn about the field of psychology. We will learn about basic issues regarding the science of psychology and some general issues regarding how psychologists figure out how to study mind and behavior. We will then look at various subareas of psychology, including social, developmental, cognitive, abnormal, clinical, and so on. By the end of this course you will be able to think clearly about the field of psychology, understand how psychologists work and what they do, appreciate the diversity and breadth of the field, and think critically about some of the problems and limitations of psychology. At all points you will learn to take a broader perspective and discuss some of the controversies that arise in discussing psychological issues, such as the relation between nature and nurture, the controversy over the role of IQ as a measure of innate skill, or whether mental illnesses exist or if people who are labeled abnormal are truly so.

Course Text:

The text is a FREE online textbook written by a faculty member at the University of Maryland. He kindly made this book available as a creative commons license (like Wikipedia). The link to the pdf of this book can be found on sakai, and it is also posted in the resource folder of sakai. Note it is a large document and may take some time to download on slow connections. Link: https://tinyurl.com/ybabh4p5

Course requirements: (subject to change before course starts)

There are 3 requirements in this course.

- 1. 2 Exams, each worth 20% of your grade (total = 40%)
- 2. 12 quizzes, each worth 5% (total = 50%) (I drop the lowest 2 grades)
- 3. Participation in 3 Experiments (10%, but mandatory...if you do not do, you can not pass)

1. Exams:

Two exams: a midterm and final. The final is not cumulative. You will be given a study guide consisting of all the multiple choice **answers** without the **questions** provided (i.e., "1. XXX a. theory b. experiment c. survey d. observational study." I do this so you will know beforehand EVERYTHING that could possibly be on the exam. On exam day, you get the questions WITH the multiple choice options)

2. Homework

Quizzes will be multiple choice, 5 questions. I drop the 2 lowest grades you get in the quizzes but there are no quiz make ups for any reason whatsoever. I drop the lowest grades to account for those days you might be sick or have an accident. I can not do make up quizzes in a class this size – it would be a second full time job.

3. Experiments

Mandatory. You have to do 4 hours of experiments. Most experiments are 1 hour in length, some are longer. If you show up for the first 3 experiments (without missing an appointment) the 4th hour is dropped. However, if you do not show up without letting the experimenter know, you have to do all 4 hours. There will be a separate part of this syllabus explaining how you sign up for experiments. It is a good idea to sign up early as they fill up.

Class Rules

Grades: The typical...

90+ A, 85-89.99 B+, 80-84.99 B, 75-79.99 C+, 70-74.99 C, 60-69.99 D, Below 60 F.

General Rules

If you email me, please write in standard normal English. No emojis, or internet abbreviations. Any email with ridiculous abbreviations will be deleted with no response. Write like it is your job, and you work some place respectable. Not a snap with your high school buddy.

Before emailing about a class absence, I want to note that I do not need to know about the minor details of your lives that prevent you from showing up. Don't get me wrong – I wish you the best in everything, in health and success, etc, but with 200 students in this class, it is impossible for me to keep track of who comes to class and why they miss class. I just don't need to read the reasons from every student why you could not show up. It's fine, bad things happen to good people, I certainly missed classes in college, but I don't need to hear about how bad the traffic is on route 30 or your sprained ankle.

<u>But do not miss class.</u> There is no good reason to miss class – this class is in late afternoon, you have all day to figure out how to get to campus. But there is a lot that goes on in class that you need to know, so your absence is unfortunate and a loss for your education. But I **cannot** provide you with notes because I **do not** use notes nor do I take notes during class.

And if you do miss class, and there was a quiz, you will not be able to make it up after the fact. My quizzes are like my notes – they happen spontaneously and once the moment is over it is over forever. No make ups. I will drop your lowest 2 quiz/homework grades, so if you miss one, realize I am a nice guy who is giving you a break by dropping your 2 (!) lowest scores. But you cannot come to my office and ask to take a quiz you missed.

Do not call my work phone number. Please email me at <u>seduffy@scarletmail.rutgers.edu</u> instead. I do not check my office phone often at all.

Of course, certain major events might warrant a discussion with me. A major illness, or a major accident, or an adverse life event that will impact your attendance for weeks of time might be worth telling me about. But for the sort of thing that will force you to miss a single class, it probably will not do much to let me know about it. But something chronic, please see the disability office/coordinator who can arrange accommodations. I'm kind of legally bound that I cannot offer accommodations without a letter from that office.

Trigger Warnings and Safe Spaces:

In a class of 200, I cannot predict what topics we will discuss so I <u>cannot</u> warn you ahead of time of any topic that might arise. Come with the understanding that any and all topics might be discussed, that sometimes such discussions will make you uncomfortable, but that this discomfort is part of the learning processes because in life you will often have to discuss things that are personally very difficult, such as suicide, sexual behavior, violence. It is all part of the human condition and it would be wrong to avoid discussing. Please see a counselor if you have mental health issues that have gone unaddressed.

Classroom behavior:

I am not going to tell you that you cannot take notes on your laptop but realize if you are snapchatting through class you will learn very little from being in class. Just stay in the

campus center and send your friends pictures of yourself with with a puppy filter over your face.

What I will not tolerate are a variety of behaviors that disrupt the classroom. These include talking, listening to music on your headphones, public displays of affection, putting on make-up, working on material from another class, eating a three course meal, social media, playing a game of dice, sewing, dribbling a ball, obvious attempts at cheating including asking excessive questions at quiz time, and so on. These are all things I have experienced, and I really would prefer if you simply refrain from doing any of these things, or expect me to call you out and send you away.

Sakai

I use Sakai for distributing materials, grading, and general announcements. Please use Sakai, or learn how to use it.

Use your Rutgers Email

When I email the class, I use the list that the Registrar gives me. I **cannot** change this list, and it is your responsibility to either use your Rutgers email account or set up your Rutgers account so that you receive emails in your personal account. If you use some other account, such as givcivdvkh@yahoo.com, you may not receive my emails, and you will definitely not receive pity from me. There is a legal reason for this. I **do not** know if your account "angel<u>96@strangeremail.com</u>" is you or someone pretending to be you, or a relative, or a hacker. So use your official Rutgers email or contact me through sakai. I delete messages that are not from a secure Rutgers source.

Academic Honesty:

You are expected to read and understand rules regarding academic misconduct. Ignorance of these rules will not be accepted as an excuse for academic misconduct. **If you are found cheating on exams or plagiarizing on your paper, you will receive a failing grade for the paper and I will report you to the Office of Academic Affairs.** Period. I offer no exceptions to this rule, ESPECIALLY ignorance of what plagiarism is. Rutgers maintains a website with specific guidelines concerning academic honesty. You are expected to read and understand all of these rules:

http://fas.camden.rutgers.edu/faculty/faculty-resources/academic-integrity-policy/

Class cancellations:

In the event of a natural disaster (e.g., snow storm, earthquake, tsunami) class may be cancelled. In the case of bad weather, check your email to be sure that I have not cancelled class. (See above section on using your Rutgers email)

Incompletes / Pass - No-credit:

Granted ONLY under unusual situations.

Disability accommodations:

For disability accommodations, please call the Disability Services Coordinator. Students who require special accommodations for the course or its assignments or exams (as indicated by a formal letter/statement from the Disability Services Coordinator) should also contact the instructor as early as possible.

Director of Disability Services, Kelly Deasy (856) 225-2717 Fax: (856) 225-6443 Rutgers-Camden Learning Center Armitage Hall, Room 235

SCHEDULE

Week 1: Intro to the course / Basics on psychology Wed Sept 5.

Week 2: Psychological Science Mon Sept 10 – pp 3-31 Wed Sept 12 – pp 36-72

Week 3: Brains, bodies, behavior Mon Sept 17 – pp 76-97 Wed Sept 19 – pp 98-114

Week 4: Sensation and perception Mon Sept 24 – pp 119-147 Wed Sept 26 – pp. 148-169

Week 5: States of consciousness Mon Oct 1 – pp 175-202 Wed Oct 3 – pp 203-213

Week 6: Development Mon Oct 8 – pp 218-248

Wed Oct 10 – pp 249-265

Week 7: Learning

Mon Oct 15 – pp 268-283 Wed Oct 17 – pp 284-299

Week 8: EXAM 1

Mon Oct 22 – REVIEW Wed Oct 24 – EXAM 1

Week 9: Remembering and judging

Mon Oct 29 - pp 306-334 Wed Oct 31 - pp 335-350

Week 10: Intelligence and Language

Mon Nov 5 – pp 355-382 Wed Nov 7 – pp 383-399

Week 11: Emotions

Mon Nov 12 – pp 404-429 Wed Nov 14 – pp 430-452

Week 12: Personality

Mon Nov 19 – pp 456-496 No class Wed

Week 13: Defining Psychological Disorders Mon Nov 26 – pp 500-535 Wed Nov 28 – pp 536-560

Week 14: Treating Psychological Disorders

Mon Dec 3 – pp 565-589 Wed Dec 5 – pp 590-605

Week 15: EXAM 2 Mon Dec 10 REVIEW Wed Dec 12 EXAM 2 The final requirement for the course is specified by the Psychology Department. This requirement is described below.

The Psychology Department of the Camden Faculty of Arts & Sciences has established a policy that students enrolled in Introduction to Psychology (830:101) must either participate as subjects in psychological research activities or complete a designated alternative activity. This policy is designed to enhance students' understanding of the nature of psychological research and to support the research activities of the faculty. At the present time, the research participation option requires completion of a total of <u>4 hours worth of credits for participating in</u> <u>research studies (but only 3 if you complete them without missing appointments).</u>

The designated *alternative activity* consists of reading and answering 10 questions about three scientific articles chosen by Dr. Latu. See "Research Participation Alternative" folder on Sakai for articles and assignments.

Failure by a student to satisfy the requirement before the end of the semester, either by completion of 4 hours worth of experiments or by writing an acceptable paper, will result in the student receiving no credit for 10% of the course OR in the student receiving a grade of "Incomplete" ("IN") for the course. This "Incomplete" will only be bestowed based on prior arrangement, and can only be removed by the student's fulfillment of the requirement.* Unless prior arrangements are made, all the work needed to remove an "Incomplete" grade should be finished before the start of the following semester.

The **deadline** for completing the research participation requirement or the alternative paper requirement is the last of classes, **Thursday, December 10.**

Benefits of Participating. By participating as a subject in research, you will contribute in a small way to increasing our understanding of psychological processes. You will have an opportunity to gain some direct experience of what psychological research involves, and you may acquire a better understanding of some of the issues and topics you are studying in your course. You will be able to give your own insights and comments to the experimenter and perhaps suggest ways to improve the methods or alternative ways to think about the task. Finally, most of the research projects are interesting to do (some are down-right fun) and you will learn a little bit more about yourself in the process.

Where to sign up. Sign up for participation is handled online at the website <u>https://experimetrix2.com/rutcmdn/</u>. The first time you go to this site, register as a new user (select "New User Registration" and follow the instructions. Please register for the correct section of your course –50:830:101:01. Once registered, you can see what experiments are available and sign up to participate in any of them. Each posted experiment includes a brief description of the study, its location, how much time credit you will receive, and available appointment times. To participate in a study simply sign up for an available time. You must register using your assigned Rutgers email account. Once you register you will be sent a password and login ID

which you can use to sign up for experiments. If you do not use the account within 30 days, you will need to re-register.

Sign-up responsibility. Students who sign up for a particular time are responsible for fulfilling their commitment. If you must cancel your appointment, notify the experimenter at least 24 hours before the scheduled session; the telephone number will be provided with the description of the study. You may be subject to a penalty of additional required time for completing this requirement if you fail to notify the experimenter in a timely manner.

Experimenters also have a responsibility. Should an experimenter fail to show up within 15 minutes of the scheduled session, the student will receive full credit for that session. To receive credit, make a note of the study, the date, the time, and the name of the experimenter and give this information to the secretary in Room 301 on the same day that the experimenter did not show up. At times, students may be called by experimenters requesting participation in a particular experiment. In such cases, several available times will be discussed and such calls will be at least 48 hours prior to any agreed upon session.

Credit for participation. When a student arrives at an experimental session, he or she will be provided further information on the nature of the experiment and the procedures to be used and may be asked to sign a consent form. When the experiment is over, the experimenter will ask you to write your name and id # on the master list that will be turned in to the research pool coordinator. You may check at any time on the Experimetrix website to see that you have received credit for your participation. If you find you did not receive credit for an experiment, please contact the department secretary in Room 301 within 48 hours. After investigation, if due, your credit will be reflected on the website. NOTE: If you do not inquire about the discrepancy within the 48-hour period, we do not guarantee that you will receive the credit.

Participant safeguards. Please be assured that you will not be asked to participate unknowingly in research that is detrimental to your physical or psychological health. All research projects must be approved by an institutional review board (IRB) before it can be done. The IRB screens proposed research carefully to be sure it is safe and justified. In addition, you are entitled to refuse to participate in a study if you find it personally objectionable or feel it is harmful to you. Obviously, we do not expect you to sign up for studies if you object to them, based on their descriptions. Conversely, you would normally be expected to complete a study if you sign up for it. However, you may only find out while you are participating that you have serious objections to further participation. In such a case, you are free to terminate your participation without prejudice or penalty, and you will receive credit for participation. If you have further questions or concerns, please refer them to your instructor or to Dr. van der Wel, who is serving as the coordinator of the psychology research subject pool this semester.