PSY 101: Introduction to Psychology (Fall 2022, Section 006H)

Objectives: Survey data, theory, and methods from the study of

behavior and mental processes.

Time and Classes will be held in person on Tuesdays and

Place: Thursdays from 10:20am to 12:10pm in Berkey Hall

117. Exams will be administered remotely via the

Course Homepage on D2L.

Course "FS22-PSY-101-006H - Introductory Psychology" on

Homepage: d2l.msu.edu

Instructor: Dr. Erik Altmann (ema@msu.edu)

Office Hours: Wednesdays from 1:00pm to 3:00pm or by appointment.

Office hours will be held remotely via the Zoom link posted on the Course Homepage (a reliable high-speed

Internet connection is required).

Textbook: Introduction to Psychology by the NOBA project. The

textbook is open source (i.e., free) and available through

the Course Homepage.

Course Schedule:

The schedule below lists the date, lecture topic, and required readings for each class, as well as exam dates.

The required readings are textbook modules, usually one per class but sometimes two or none. For most classes, the lecture and module(s) will cover related material, but in some cases they will cover different material. You can do the required reading before or after class, but you should try to keep up so you don't have to do all the reading right before an exam.

The textbook contains additional modules, not listed below, that are recommended reading. Material from these modules will not be tested unless it also comes up in lecture or the required readings.

Date Lecture topics and textbook modules

1-Sep *Lecture:* Introduction and scope

Modules: History of Psychology and Research Designs

6-Sep *Lecture:* Methods

Module: Thinking like a Psychological Scientist

8-Sep Lecture: Memory and studying *Module:* The Replication Crisis in Psychology 13-Sep No class Class canceled 15-Sep Lecture: Organization of the brain *Module:* The Brain and Nervous System 20-Sep Lecture: Neurons, sensation Module: Sensation and Perception 22-Sep Lecture: Perception Module: Vision 27-Sep Lecture: Attention Modules: Attention and Failures of Awareness: The Case of Inattentional Blindness 29-Sep Lecture: Sensemaking, final paper requirements 4-Oct Lecture: Basic learning mechanisms, exam review Module: Conditioning and Learning 6-Oct Exam 1 Administered remotely via Course Homepage 11-Oct Lecture: Sensory memory, working memory Module: Memory (Encoding, Storage, Retrieval) 13-Oct Lecture: Comprehension and memory *Module:* Categories and Concepts 18-Oct Lecture: Different types of long-term memory *Module:* Forgetting and Amnesia 20-Oct Lecture: Autobiographical memory, false memory *Module:* Eyewitness Testimony and Memory Biases 25-Oct Lecture: Decision making, reasoning *Module:* Intelligence

27-Oct No class Break day 1-Nov Lecture: Language *Module:* Language and Language Use 3-Nov Lecture: Development, aging *Module:* Cognitive Development in Childhood 8-Nov Lecture: Personality, family influence, exam review Module: Personality Traits 10-Nov **Exam 2** Administered remotely via Course Homepage 15-Nov Lecture: Forming impressions *Module:* Persuasion: So Easily Fooled 17-Nov Lecture: Attributions, attitudes *Module:* Social Cognition and Attitudes 22-Nov Lecture: Power of the situation Module: Conformity and Obedience 24-Nov No class *Thanksgiving* 29-Nov Lecture: Power of the situation Module: The Psychology of Groups 1-Dec Lecture: Schizophrenia *Module:* History of Mental Illness 6-Dec Lecture: Depression **Mood Disorders** *Module:* 8-Dec Lecture: Serial killers, exam review, final paper due at 5:00pm Module: Personality Disorders 15-Dec, 10:00am Exam 3 Administered remotely via Course Homepage to 12:00pm

Assessment:

Your grade in the course will be based on your total number of points out of 200 (see Grading Scale, below). Points come from exams, research participation, and a short final paper, as described below. There are no extra credit options.

Exams (166 points):

There will be three exams. Exams 1 and 2, each during a regular class period, are worth 50 points each and will cover specific segments of the course. Exam 3, during finals week, is worth 66 points and will cover the last segment of the course and some material from previous segments (i.e., it will be partially cumulative). Exam dates appear in the Course Schedule, above.

Exams will administered remotely via the Course Homepage on D2L. You may take the exam from any place with a reliable high-speed Internet connection. Exams will be available only during the regular class period (Exams 1 and 2) or the designated period during finals week (Exam 3). During exams, I will be available for questions at the Zoom link posted on the Course Homepage.

Any material covered in class or in the required readings listed in the Course Schedule could be tested on an exam, but I will give you some guidance about exam content in the class period preceding each exam. Lectures will not be broadcast or recorded, but the slide decks and videos from class will be available on the Course Homepage starting the evening of class day.

Collaboration during exams is prohibited. Students who collaborate or otherwise violate academic integrity as defined in the Spartan Code of Honor Academic Pledge are subject to a penalty grade, such as a score of 0 on an exam or a failing grade in the course.

Research Participation (14 points):

You will receive 2 points for each hour you spend participating in research conducted in the Psychology Department, up to a total of 14 points (7 hours).

To participate in research you will use the HPR system, which you can access through the Course Homepage. For questions about HPR (e.g., problems signing in, issues with credits), contact the research participation coordinator, Ms. Audra

Jeffrey, at jeffre22@msu.edu. Research studies will be available until 5:00pm on Friday, Dec. 9. In lieu of research participation, you may write a paper; for details, contact me no later than the date of Exam 2.

Final Paper (20 points):

There will be a short final paper. The requirements are posted on the Course Homepage, along with a sample paper. We will review the requirements in class on Thursday, Sept. 29, but you should read them soon, around the time we discuss research methods during the first full week of class. The paper is due at 5:00pm on Thursday, Dec. 8, via upload to the Course Homepage.

Grading Scale:

Total points out of 200	Grade
0-90	0.0
91-105	1.0
106-120	1.5
121 - 135	2.0
136 - 150	2.5
151-165	3.0
166-180	3.5
181-200	4.0

Emergencies and Schedule Conflicts:

You may take a makeup exam if you have to miss a regular exam because of a documented medical emergency, because of a schedule conflict that you know about in advance such as a religious holiday or sports travel, or for any other reason allowed by university policy. Please notify me as soon as you are able to in case of a medical emergency and at least a week in advance in case of a schedule conflict. If you miss an exam for any other reason, or fail to notify me in advance in case of a schedule conflict, you should expect a score of 0 on that exam.

Makeup exams will usually be the day after the regular exam day. If you are not able to take a makeup on that day, then, at my discretion, I may omit that exam from your final point total and increase the weight on your other exam scores.

Electronic Devices:

You may use your computer or other mobile device in class, with audio off, for class-related purposes such as taking notes. However, be aware that noise from typing can distract people within earshot and that images on your screen can distract people sitting behind you (for reasons we'll discuss in class when we learn about visual attention). If your device use is disrupting others I may ask you to move to the back of the classroom or to stop using your device.

Syllabus Changes:

Any changes to this syllabus or any other aspect of the course will be announced either in class or via email to the class listserv.