

# MIDTERM I ANNOUNCEMENT

## ELEMENTS OF PHYSICS

SPRING 2022

Last modified: February 11, 2022

Our first hour exam will be held next Friday, Feb 18, during the regular class time in GW-002. Exam 1 covers the material from the first four units of the semester: Describing Motion, Explaining Motion, Momentum & Energy, and Circular Motion & Gravity.

- The exam packets will be distributed and the exam will start promptly at 8:00 AM.
- You are encouraged to arrive 10-15 minutes before the exam, and pick up your answer sheet from the front of GW-002 and start filling out your name and ID number on the answer sheet before the exam begins. Bring a #2 pencil to mark on the answer (Scantron) sheet. Answer sheets filled out in pen will not scan correctly.
- Don't forget to bring your calculator (you cannot use a cell phone for your calculator).
- A set of equations will be provided as part of the exam packet and is identical to the equation sheet that is posted in HuskyCT. Do not bring your own printed copy of the equations.
- All personal electronics must be turned off and put away during the exam. Any hats should also be removed.
- There should be nothing on your desk apart from your pencil(s), calculator, answer sheet and exam packet.
- There must be at least one empty seat between you and your "neighbor" in the same row.
- The format of the exam will be 25 multiple-choice questions. The questions will cover material from the lectures, assigned textbook readings, weekly quiz assignments, and the homework problems.
- Time management during the exam is important for success. If the solution to a question isn't obvious to you within 15-30 seconds of reading it, consider moving on to the next

question and coming back to that problem later.

- At 8:50 AM, you must stop working on your exam and turn in your answer sheet and exam packet together
- No exams will be accepted after 8:55 AM. This rule is out of courtesy both to the next class coming into GW-002, and to your classmates who turn in their exams on time.
- No answer sheets will be accepted without the accompanying exam packet. To receive credit for the exam, you must turn in both the answer sheet and the complete exam packet, and your name must appear on both.
- Please follow the instructions on the last page of your exam packet for completing the exam. In order to insure the correct scanning of your answer sheet and the prompt posting of your exam score, you must correctly fill out and “bubble in” your name, your 7 digit Student ID (PeopleSoft) number, your Lab section, and your exam version on the answer sheet.
- An exam review session will be held from 7-9 PM on the evening of Wednesday, Feb 16 in GW-002. Come prepared with your questions about any and all aspects of the course material, exam review questions, quiz questions, homework problems, etc.