

Midterm Review Presentations

- You and your table group will work with a neighboring table group to present a review of a particular topic from the “Fall Semester”

I. *Table Group A* will write and present

A. a **5 - 7 minute** review of the concepts

- a) Presentations can be composed on Power Point, Google Slides, or a similar program, but feel free to use the white board to your advantage

II. *Table Group B* will write and present

A. at least **6 common mistakes or misconceptions** relevant to the topic

- a) Explain how to avoid them

B. **Five multiple choice questions** in order to practice using the concepts discussed in the presentation

- a) Must be *original* questions, not copied from the lectures or quizzes
- b) Explain the answers to each question. What do you want the class to retain from your practice problems?
- c) Optional: use resources such as www.polleverywhere.com or Kahoot! to create interactive MC questions

- Everyone must talk

The review project is worth 500 exp

Topics:

Linear Motion (Act II, Scene I-II)

Forces (Act II, Scene III)

Momentum (Act II, Scene IV)

Gravity (Act III, Scene II)

Electrostatics (Act III, Scene III)

Magnetism/Circuits (Act III, Scene IV)