

PHYS 1620 - Introductory Physics for Majors II

Gravitation, Oscillations, Waves & Thermodynamics

Spring Semester 2013

Contact Information

- Name: Matthew Feickert
- email: mcf@email.virginia.edu
- Background: physics.illinois.edu/people/profile.asp?mfeicker
- Office Hours: 4 - 5 PM on Tuesday and 5 - 6 PM on Thursday in Room 220 in the Physics Building (Can change if needed by the class)

Expectations

My expectations of you

- Come to discussion prepared.
 - Read and review the week's lectures before you come to class.
 - Bring your textbook, a notebook, and a writing utensil.
- Come to discussion on time.
 - The weekly quiz will be given in the first 10 minutes each week. If you miss the quiz, you will not be given a make up.
- Contact me if you have any questions or concerns. It is my job to help you learn and succeed!

What you can expect of me

- To come on time/early to discussion.
- To have gone over the quiz and homework prior to your discussion section.
- To be on time and prepared for my office hours.
- To have your quizzes graded on time each week.
- To be able to answer your questions as best I can.

Grading

- Each quiz will be graded on a scale from 0 to 3 points.
- **SHOW YOUR WORK!**
- **REMEMBER UNITS!**
- If you have a *legitimate* question about the grading of your quiz, email me to set up a time to talk about it. I will not discuss grades in class.

Items to Note

Excused Absences

- If you are absent, you **MUST** provide, in **physical** writing, an explanation for your absence.
 - Examples: doctor's note, note from faculty member, obituary

Emergency Preparedness

Notification

- If you are signed up for UVa Alerts, you will receive notification via a SMS text message or e-mail. If you have not signed up, you can do so at www.virginia.edu/uvaalerts.

Evacuation

- Leave using the nearest exit or an alternate if nearest exit is not accessible, and go to the designated assembly area. Never use an elevator.
- If applicable, follow procedures to secure hazardous materials or equipment before leaving.
- If unable to exit, move to a predetermined area of refuge.

Shelter

- Evaluate the situation and choose the most appropriate shelter location
- Remain sheltered until instructed it is safe to leave.
- If safe to do so, monitor news sites for the latest information.