

# Syllabus Physics 222

## Course structure

One-page syllabus is [here](#)

- You will need: (1) textbook; (2) WebAssign account for home work; (3) Clicker; (4) Lab Manual (see other sections of class website for more details).
- Lectures in Nielsen 415: 3 times per week on MWF from 1:25 to 2:15 p.m.
- **Attendance is mandatory** and will be part of the grade. If I call your name during the class, you should respond, **otherwise you will be considered absent.**
- **Students are responsible for their own learning.** Students are required to read a chapter in the textbook **before** the class where it will be discussed.
- Class time will be dedicated mostly to the discussions of concepts, answering your questions, and quick tests with “clickers”.
- Recitation: Once per week with your lab TA; it will be focused on the problem solving.
- Labs: Once per week. Dedicated to the development of hands-on experience with phenomena under study.
- Home Works through WebAssign: one per week (see due date) at 11:59 pm.
- Tests: three in-class during semester and one final. **No make-up tests!**
- The campus syllabus applies to this class [campus syllabus](#).
- **No cheating will be tolerated ! Using clickers of absent students in class is a severe violation of University Standard of Conduct #1 and will be punished.**