

Physics 101 - Section 4

Introduction to Mechanics Spring Semester 2007

- Room:* Seaver Hall 101
Time: MWF 1:00 - 1:50 PM
- Instructor:* Dr. Gabriele Varieschi
Office: Seaver Hall - 110
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Office hours: Mon., Wed. & Fri. 2:00 pm – 3:00 pm; and by appointment.
Web-page: <http://myweb.lmu.edu/gvarieschi/>
- Text:* Serway & Jewett – Physics for Scientists and Engineers, 6th Ed. Vol. 1 – Thomson - Brooks/Cole
Chapters: Chapters 1-13.
- Tests:* There will be four tests during the semester. Your lower test grade will be dropped, so **only your three best tests are counted toward the final grade.** There will be **no make-up tests** given; if you miss any one of the four tests, that will automatically be your dropped test. The tests are closed-books, but you may bring in a sheet of equations.
- Test Dates:* **W 1/31, M 2/26, M 3/26, W 4/18 (tentative dates).**
- Final Exam:* **Thursday, May 3rd, 2:00pm-4:00pm, Seaver 101.**
The final exam is cumulative and is equivalent to 2 tests.
- Homework:* Weekly homework assignment will be given. Problem sets will be collected and will be graded. Solutions will be discussed in class.
- Laboratory:* The laboratory is an integral part of this course. The experiments will complement the topics of the lectures. The laboratory will count for 15% of your final grade. **Missing 2 or more lab sessions will result in a failing grade for the course.** See lab schedule for detailed information.
Lab manuals are available at the Physics Dept. Office –Seaver 113.
- Grading:*
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| Laboratory | 15 % |
| Homework | 5 % |
| Test 1 | 16 % |
| Test 2 | 16 % |
| Test 3 | 16 % |
| Final Exam | 32 % |
- Test Grading (approx.):* <50%=F; 50-54%=D; 55-69%=C range; 70-84=B range; >84=A range.
- Have a good semester. Good luck !