

PHYSICS 202 LABORATORY SCHEDULE

SPRING 2009

WEEK OF	RECITATION / EXPERIMENT
Jan 19 – 23	No recitation – No lab (first week of class)
Jan 26 – 30	Recitation – 1. Electrostatic Charges
Feb 02 – 06	Recitation – Exam review
Feb 09 – 13	Recitation - 2. The Oscilloscope and Function Generator
Feb 16 – 20	Recitation - 3. Electrical Circuits - Currents
Feb 23 – 27	Recitation – 4. Electrical Circuits - Potential Differences
Mar 02 – 06	Recitation - Exam review
Mar 09 – 13	Recitation – 7. Induced Electromotive Forces
Mar 16 – 20	Spring Break
Mar 23 – 27	Recitation – 8. The Reflection & Refraction of Light
Mar 30 – Apr 03	Recitation - Exam review
Apr 06 – 10	Recitation - 9. The Focal Length of Lenses
Apr 13 – 17	Recitation – Make-up lab (#10), for <u>one</u> missed exp.
Apr 20 – 24	Recitation - Exam review
Apr 27 – May 01	Recitation – No lab
May 04	No recitation – No lab
May 05	No recitation – No lab (Friday redefined day)

TIME	Mon	Tues	Wed
08:00-10:50 am		509(204)	513(204)
09:10-12:00 pm	502(216)		514(216)
09:35-12:25 pm		510(216)	
10:20-01:10 pm	503(204)		515(204)
11:10-02:00 pm		511(204)	
11:30-02:20 pm	504(216)		516(216)
12:40-03:30 pm	505(204)		517(204)
12:45-03:35 pm		512(216)	
01:50-04:40 pm	506(216)		518(216)
02:20-05:10 pm		525(204)	
03:00-05:50 pm	507(204)		519(204)
03:55-06:45 pm		526(216)	
04:10-07:00 pm	508(216)		520(216)
05:30-08:20 pm		527(204)	

- All sections of Physics 202 will meet in Heldenfels room 120 for the first hour (recitation) and then go to room 204 or 216 for the next two hours (laboratory).
- Recitations will always be held unless canceled by the lecturer.
- Lab manual required : Laboratory (E&M) Experiments for Physics 202 Eleventh Ed, edited by S. Ramirez and published by Hayden-McNeil.
- Mr. Ramirez's Physics Lab Updates will be posted in the bulletin board next to room 207 in Heldenfels. These updates will include a copy of this lab schedule.