



PHYSICS 202 LAB SCHEDULE FALL 2016



<u>WEEK</u>	<u>RECITATION / EXPERIMENT</u>
1 Aug 29 – Sept 02	No Recitation – No lab (first week of classes)
2 Sept 05 – 09	Recitation – No Lab
3 Sept 12 – 16	Recitation – 1. Resistors in Series and Parallel
4 Sept 19 – 23	Recitation – <i>Exam review</i>
5 Sept 26 – 30	Recitation – 2. Magnetic Fields and Forces
6 Oct 03 – 7	Recitation – 3. Induced EMF
7 Oct 10 – 14	Recitation – <i>Exam review</i>
8 Oct 17 – 21	Recitation – 4. Reflection and Refraction of Light
9 Oct 24 – 28	Recitation – 5. Thin Lenses
10 Oct 31 – Nov 04	Recitation – <i>Exam review</i>
11 Nov 07 – 11	Recitation – 7. Photoelectric Effect
12 Nov 14 – 18	Recitation – Make-up lab for one missed exp only
13 Nov 21 – 25	Thanksgiving Holiday (no classes Wed/Thurs/Fri)
14 Nov 28 – Dec 02	Recitation – <i>Exam review</i>
15 Dec 05 Monday	<i>No recitation, no lab</i> – Redefined day, Friday classes
Dec 06 Tuesday	<i>No recitation, no lab</i> – Redefined day, Thursday classes
Dec 07 Wednesday	<i>No recitation, no lab</i> – Last day of classes

Times for Rec // Lab	Mon	Tues	Wed	Thurs	Friday
09:10-10:10 // 10:10-12:00					
09:35-10:35 // 10:35-12:25		503 (333//221)			
10:20-11:20 // 11:20-01:10	501 (333//221)				
11:10-12:10 // 12:10-02:00					
11:30-12:30 // 12:30-02:20					
12:40-01:40 // 01:40-03:30			505 (333//221)		
12:45-01:45 // 01:45-03:35				506 (333//221)	
01:50-02:50 // 02:50-04:40	502 (333//221)				
02:20-03:20 // 03:20-05:10					
03:00-04:00 // 04:00-05:50					
03:55-04:55 // 04:55-06:45		504 (333//221)			
04:10-05:10 // 05:10-07:00					

- All sections of Physics 202 will meet in George Mitchell Physics Building room 333 for the first hour (recitation), and then go to room 221 for the next two hours (laboratory).
- No lab manual needed: See Physics 202 WebAssign site for on-line manual.
- Mr. Ramirez's Physics Lab Updates will be posted in the Physics Department web page <http://physics.tamu.edu/students/lab/index.shtml>
- Students will be provided with lab safety information and rules. It is imperative that the safety rules be followed by all students in the lab. Disobeying the safety rules can result in expulsion from the lab. Ver1