



PHYSICS 201 LAB SCHEDULE SPRING 2016

WEEK OF RECITATION / EXPERIMENT

1. Jan 18 - 22 Recitation – No lab (First week of classes)
2. Jan 25 – 29 Recitation – 1. Simple Pendulum
3. Feb 01 – 05 Recitation – 2. Acceleration of Gravity
4. Feb 08 – 12 Recitation – Exam Review
5. Feb 15 – 19 Recitation – 3. Force and Acceleration of Circular Motion
6. Feb 22 – 26 Recitation – 4. Elastic Collisions
7. Feb 29 – Mar 04 Recitation – Exam review
8. Mar 07 – 11 Recitation – 5. Torques and Static Equilibrium
Mar 14 – 18 Recitation – Spring Break
9. Mar 21 – 25 Recitation – 6. Simple Harmonic Motion
10. Mar 28 – Apr 01 Recitation – Exam Review
11. Apr 04 – 08 Recitation – 7. Vibrating Strings
12. Apr 11 – 15 Recitation – Make-up lab TBA
13. Apr 18 – 22 Recitation – Exam Review
14. Apr 25 – 29 Recitation -- No lab
15. May 02 - 03 Last two days of classes

<u>Rec/Lab times</u>	<u>Monday</u>	<u>Wed</u>	<u>Friday</u>
<u>08:00-09:00//09:00-10:50</u>			<u>506(332//235)</u>
<u>09:10-10:10//10:10-12:00</u>	<u>507(332//235)</u>		
<u>10:20-11:20//11:20-01:10</u>		<u>515(332//235)</u>	<u>518(332//235)</u>
<u>11:30-12:30//12:30-02:20</u>	<u>508(332//235)</u>		
<u>12:40-01:40//01:40-03:30</u>		<u>516(332//235)</u>	
<u>01:50-02:50//02:50-04:40</u>			
<u>03:00-04:00//04:00-05:50</u>		<u>502(332//235)</u>	
<u>04:10-05:10//05:10-07:00</u>	<u>510(332//235)</u>		
<u>05:10-06:10//06:10-08:00</u>		<u>517(332//235)</u>	
<u>Rec/Lab times</u>	<u>Tuesday</u>	<u>Thursday</u>	
<u>08:00-09:00//09:00-10:50</u>	<u>511(332//235)</u>		
<u>09:35-10:35//10:35-12:25</u>		<u>503(332//235)</u>	
<u>11:10-12:10//12:10-02:00</u>	<u>512(332//235)</u>		
<u>12:45-01:45//01:45-03:35</u>		<u>504(332//235)</u>	
<u>02:20-03:20//03:20-05:10</u>	<u>513(332//235)</u>		
<u>03:55-04:55//04:55-06:45</u>		<u>505(332//235)</u>	
<u>04:55-05:55//05:55-07:45</u>			

- Lab manual not required. See instructor for more information on laboratories.
- Mr. Ramirez's Physics Lab Updates will be posted in the Physics Department web page
<http://physics.tamu.edu/students/lab/index.shtml>
- In the lab, you 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.