## TEXAS A&M UNIVERSITY PHYSICS AND ASTRONOMY DEPARTMENT PHYSICS LABORATORY CENTER

## PHYSICS 201 LAB SCHEDULE – SUMMER 2017

DATE	<b>RECITATION EXPERIMENT</b>
WedMay 31	Recitation – No lab
MonJune 05 WedJune 07	Recitation – No lab Recitation – 1. Simple Pendulum
MonJune 12 WedJune 14	Recitation – No lab Recitation – 2. Acceleration of Gravity
MonJune 19 WedJune 21	Recitation – No lab Recitation – 3. Force and Acceleration of Circular Motion
MonJune 26 WedJune 28	Recitation – No lab Recitation – No lab
MonJuly 03 WedJuly 05	No Recitation – No lab (No 10 week classes) Recitation 4. Elastic Collision
MonJuly 10 WedJuly 12	Recitation – No lab Recitation – 5. Torques and Static Equilibrium
MonJuly 17 WedJuly 19	Recitation – No lab Recitation – 6. Simple Harmonic Motion
MonJuly 24 WedJuly 26	Recitation – No lab Recitation – 7. Vibrating Strings
MonJuly 31 WedAug 02	Recitation – No lab Recitation – Make up lab (TBA), for one missed lab only
MonAug 07	Recitation (TBA) – No lab (last day of summer classes)
Aug 8 – 9	FINAL EXAMS

SECTION	RECITATION	LABORATORY
301	MW 12:00-12:50 rm 332	W 1:00-2:50 rm 235
302	MW 12:00-12:50 rm 333	W 1:00-2:50 rm 237
303	MW 03:00-03:50 rm 332	W 4:00-5:50 rm 235
304	MW 03:00-03:50 rm 333	W 4:00-5:50 rm 237

All sections of Physics 201 lab will meet in George Mitchell Physics Building 3rd floor room 332 or 333 for the first hour (recitation), and then go to 2<sup>nd</sup> floor room 235 or 237 for the next two hours (laboratory).
No lab manual needed: See Physics 201 WebAssign site for on-line lab manual.

Mr. Ramirez's Physics Lab information and lab schedules will be posted in the Physics Department web page <a href="http://physics.tamu.edu/academics/labs/">http://physics.tamu.edu/academics/labs/</a> (read information on this site before attending first lab session)
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.