PHYSICS 201 LABORATORY SCHEDULE

SPRING 2004

WEEK OF		EXPERIMENT
Jan	20-23	No lab nor recitation meets
Jan	26-30	1. Period of a Pendulum
Feb	02-06	4. Acceleration of gravity
Feb	09-13	Exam I – Preparatory Review**
Feb	16-20	8. Centripetal Force
Feb	23-27	Exam I – Problem Solving**
Mar	01-05	7. Elastic Collisions
Mar	08-12	9. Simple Harmonic Motion
Mar	15-19	Spring Break
Mar	22-26	Exam II – Problem Solving**
Mar	29-Apr 2	5. Static Equilibrium
Apr	05-08	Exam III – Preparatory Review** (Apr 9- no classes)
Apr	12-16	10. Vibrating Strings
Apr	19-23	Exam III – Problem Solving**
Apr	26-30	Make-up lab (Vel of Sound), for one missed exp., recitations will meet
May	03-04	(Check with lecturer)**

TIME	Mon	Tues	Wed	Thurs	Fri
08:00-10:50	521	507	505	524	514
10:20-01:10	512		510		516
11:10-02:00		523		511	
12:40-03:30	509		513		
02:20-05:10		508		515	
03:00-05:50	522		506		
04:45-07:45		518		520	
05:10-08:00	517		519		

The sections of Physics 201 will meet in Heldenfels room 121 for the first hour (recitation), and then go to room 220 for the next two hours (laboratory).

** Contact your lecturer concerning the specific details for these weeks.

Recitations will always be held (unless canceled by the lecturer).

Text required: Physics 201 Lab Manual - published by Hayden-McNeil.

MR. RAMIREZ'S PHYSICS LAB UPDATES will be posted in the bulletin board next to room 207 in Heldenfels. These update sheets will contain announcements pertaining to changes and revisions to the lab schedule as well as information about the lab to be performed the following week. (Copies of this lab schedule will also be posted in this bulletin board)