

PH1111 FALL '11 SCHEDULE

Lab	Date	Tutorial
1	Aug 31- Sept 1	Constant Motion
2	Sept 7 – Sept 8	Accelerated Motion
3	Sept 14 – Sept 15	1-D Forces and Motion
4	Sept 21 – Sept 22	2-D Forces and Motion
5	Sept 28 – Sept 29	Work, Energy and Momentum
6	Oct 5 – Oct 6	Torque and Angular Momentum
7	Oct 12 – Oct 13	Springs and Pendulums
Make Up Week	Oct 19 – Oct 20	*** MAKE-UPS ***
8	Oct 26 – Oct 27	Waves and Superposition
9	Nov 2 – Nov 3	Waves on a Wire
10	Nov 9 – Nov 10	Specific Heat
NO LAB	Nov 16 – Nov 17	**Prepare for exam**
NO LAB	Nov 21- Nov 25	THANKSGIVING BREAK
11	Nov 30 – Dec 1	Ideal Gases
Make Up Week	Dec 7 – Dec 8	*** MAKE-UPS ***