

Week	Day	Month	LAB #	PHYL 101	LAB #	PHYL 102	LAB #	PHYL 201	LAB #	PHYL 202
2 A/D	M	28	Sept.	ADD - DROP	LAB REGISTRATION	ADD - DROP	LAB REGISTRATION	ADD - DROP	LAB REGISTRATION	ADD - DROP
	T	29	Sept.							
	W	30	Sept.							
	Th	1	Oct.							
	F	2	Oct.							
	ROOM			Automatic		Automatic		Automatic		Automatic
3	M	5	Oct.	CHECK YOUR LAB SECTION on WEB! SECTION OBJECTION DAY Room:KB410	CHECK YOUR LAB SECTION on WEB! SECTION OBJECTION DAY Room:KB410	CHECK YOUR LAB SECTION on WEB! SECTION OBJECTION DAY Room:KB410	CHECK YOUR LAB SECTION on WEB! SECTION OBJECTION DAY Room:KB410	CHECK YOUR LAB SECTION on WEB! SECTION OBJECTION DAY Room:KB410	CHECK YOUR LAB SECTION on WEB! SECTION OBJECTION DAY Room:KB410	CHECK YOUR LAB SECTION on WEB! SECTION OBJECTION DAY Room:KB410
	T	6	Oct.							
	W	7	Oct.							
	Th	8	Oct.							
	F	9	Oct.							
				Study Presentation #0		Study Presentation #0		Study Presentation #0		Study Presentation #0
4	M	12	Oct.	Force and acceleration	1	The Ratio of Heat Capacities	1	Measurement of Resistance: Ohm's Law and the Wheatstone Bridge	1	Electromagnetic Oscillations in a RLC Circuits
	T	13	Oct.							
	W	14	Oct.							
	Th	15	Oct.							
	F	16	Oct.							
	ROOM			KB 302		KB 301		KB 300		KB 303
5	M	19	Oct.	Force and acceleration	1	The Ratio of Heat Capacities	1	Measurement of Resistance: Ohm's Law and the Wheatstone Bridge	2	Alternating Currents - AC Series Circuits
	T	20	Oct.							
	W	21	Oct.							
	Th	22	Oct.							
	F	23	Oct.							
	ROOM			KB 302		KB 301		KB 300		KB 303
6	M	26	Oct.	NO LAB BUT DO NOT FORGET TO DO YOUR Rotational InertiaHW! / Happy REPUBLIC DAY!	HW	NO LAB BUT DO NOT FORGET TO DO YOUR The Physical PendulumHW! / Happy REPUBLIC DAY!	HW	NO LAB BUT DO NOT FORGET TO DO YOUR Force Between Charged PlatesHW! / Happy REPUBLIC DAY!		No LAB/Happy REPUBLIC DAY!
	T	27	Oct.							
	W	28	Oct.							
	Th	29	Oct.							
	F	30	Oct.							
7	M	2	Nov.	Ballistic Pendulum - Projectile Motion	2	Emprical Equations Part 1	2	Galvanometers & Voltmeters	3	Reflection and Refraction
	T	3	Nov.							
	W	4	Nov.							
	Th	5	Nov.							
	F	6	Nov.							
	ROOM			KB 302		KB 301		KB 300		KB 303
8	M	9	Nov.	APPLIED EXAM 1: Ballistic Pendulum - Conservation of Momentum:	3	Applied EXAM 1: Emprical Equations Part 2	3	APPLIED EXAM1: Ammeters	4	APPLIED EXAM 1: Thin Lenses
	T	10	Nov.							
	W	11	Nov.							
	Th	12	Nov.							
	F	13	Nov.							
	ROOM			KB 302		KB 301		KB 300		KB 303
9	M	16	Nov.	Torque and Angular Acceleration	4	Standing Waves in a String	4	Force Between Current Carrying Wires	5	The Prism Spectrometer
	T	17	Nov.							
	W	18	Nov.							
	Th	19	Nov.							
	F	20	Nov.							
	ROOM			KB 302		KB 301		KB 300		KB 303
10	M	23	Nov.	Conservation of Angular Momentum	5	Simple Harmonic Motion	5	Oscilloscope and RC Circuit	6	The Diffraction Grating
	T	24	Nov.							
	W	25	Nov.							
	Th	26	Nov.							
	F	27	Nov.							
	ROOM			KB 302		KB 301		KB 300		KB 303
11	M	30	Nov.	APPLIED EXAM 2: The Simple Pendulum	6	Applied EXAM 2: Angular Harmonic Motion	6	APPLIED EXAM 2: Integrating Circuit	7	APPLIED EXAM 2:The Balmer Lines of Hydrogen and the Rydberg Constant
	T	1	Dec.							
	W	2	Dec.							
	Th	3	Dec.							
	F	4	Dec.							
	ROOM			KB 302		KB 301		KB 300		KB 303
12	M	7	Dec.	LAB EXAM		LAB EXAM		LAB EXAM		LAB EXAM
	T	8	Dec.							
	W	9	Dec.							
	Th	10	Dec.							
	F	11	Dec.							
	ROOM			NH (Exam Rooms TBA)		NH (Exam Rooms TBA)		NH (Exam Rooms TBA)		NH (Exam Rooms TBA)