

GENERAL PHYSICS - I LAB SCHEDULE

PHYS 1100

FALL 2017

	Topic	Monday	Tuesday	Wednesday	Thursday	Room #
		MTA 9:30a-12:15p		MTB 9:30a-12:15p		
		M9A 12:50p-3:30p		M9B 12:50-3:30p		
		M9C 3:40p-6:25p	T6A 3:40p-6:25p	MTC 3:40p-6:25p	T6B 3:40p-6:25p	
					T6C 8:00p-10:45p	
1	Introduction to Laboratory Experiment and Measurement	28-Aug	29-Aug	30-Aug	31-Aug	2408
2	Measurements and Acceleration due to Gravity	11-Sep	5-Sep	6-Sep	7-Sep	2409
3	Video analysis of one- and two-dimensional motion	18-Sep	12-Sep	13-Sep	14-Sep	2414
4	Equilibrium of Coplanar Forces	25-Sep	26-Sep	27-Sep	28-Sep	2408
5	Newton's Laws of Motion	2-Oct	3-Oct	4-Oct	5-Oct	2414
6	Centripetal Force	16-Oct	10-Oct	11-Oct	12-Oct	2408
7	Mechanical work and energy conversion into heat	23-Oct	17-Oct	18-Oct	19-Oct	2409
8	Conservative Force System	30-Oct	24-Oct	25-Oct	26-Oct	2414
9	One-dimensional Collisions	6-Nov	31-Oct	1-Nov	2-Nov	2414
10	Static Equilibrium	13-Nov	7-Nov	8-Nov	9-Nov	2409
11	Conservation of Angular Momentum	20-Nov	14-Nov	15-Nov	16-Nov	2408
12	Archimedes Principle	27-Nov	28-Nov	22-Nov	19-Sep	2409
13	Simple Pendulum and Properties of SHM Motion	4-Dec	5-Dec	29-Nov	30-Nov	2414
14	Standing Waves on a String	11-Dec	12-Dec	6-Dec	7-Dec	2408

Conversion Day

**Tuesday September 19 follows Thursday schedule
Tuesday November 21 follows Friday schedule**