

PHYS 1100 and 1150 LAB SCHEDULE

SPRING 2018

	Topic	Monday	Tuesday	Wednesday	Thursday	Room #
		MTAB 9:30a-12:15p M9AB 12:50p-3:30p M9CB 3:40p-6:25p	T2AB 9:30a-12:15p T6BB 3:40p-6:25p	MTBB 9:30a-12:15p M9BB 12:50p-3:30p MTCB 3:40p-6:25p	T2CB 9:30a-12:15p T6AB 8:00p-10:45p	
1	Introduction to Laboratory Experiment and Measurement	29-Jan	30-Jan	31-Jan	1-Feb	2408
2	Measurements and Acceleration due to Gravity	5-Feb	6-Feb	7-Feb	8-Feb	2409
3	Video analysis of one- and two-dimensional motion	20-Feb	13-Feb	14-Feb	15-Feb	2414
4	Equilibrium of Coplanar Forces	26-Feb	27-Feb	21-Feb	22-Feb	2408
5	Newton's Laws of Motion	5-Mar	6-Mar	28-Feb	1-Mar	2414
6	Centripetal Force	12-Mar	13-Mar	7-Mar	8-Mar	2408
7	Mechanical work and energy conversion into heat	19-Mar	20-Mar	14-Mar	15-Mar	2409
8	Conservative Force System	26-Mar	27-Mar	21-Mar	22-Mar	2414
9	One-dimensional Collisions	9-Apr	10-Apr	28-Mar	29-Mar	2414
10	Static Equilibrium	16-Apr	17-Apr	18-Apr	12-Apr	2409
11	Conservation of Angular Momentum	23-Apr	24-Apr	25-Apr	19-Apr	2408
12	Archimedes Principle	30-Apr	1-May	2-May	26-Apr	2409
13	Simple Pendulum and Properties of SHM Motion	7-May	8-May	9-May	3-May	2414
14	Standing Waves on a String	14-May	15-May	16-May	10-May	2408

Conversion Day

Tuesday, February 20 classes follow a Monday schedule