

GENERAL PHYSICS 1100 LAB SCHEDULE
FALL 2026

Topic	Monday	Tuesday	Wednesday	Thursday	Friday	Room #
		MECB 11:00am-1:45pm Elkaduwe, K.				
	MEAB 2:15pm-5:00pm Matlin-Wainer, D.	T6BB 2:15pm-5:00pm Uddin, M.	MEBB 2:15pm-5:00pm Matlin-Wainer, D.	T6AB 2:15pm-5:00pm Manohar, C.		
Introduction to Laboratory Experiment and Measurement	31-Aug	1-Sep	2-Sep	3-Sep	28-Aug	2408
Measurements -- Acceleration due to Gravity	14-Sep	8-Sep	9-Sep	10-Sep	4-Sep	2409
One and two-dimensional motion with Constant Acceleration	28-Sep	15-Sep	16-Sep	17-Sep	18-Sep	2414
Vectors	5-Oct	22-Sep	23-Sep	24-Sep	25-Sep	2408
Newton's Laws of Motion	13-Oct	29-Sep	30-Sep	1-Oct	2-Oct	2414
Centripetal Force	19-Oct	6-Oct	7-Oct	8-Oct	9-Oct	2408
One-dimensional Collisions	26-Oct	20-Oct	14-Oct	15-Oct	16-Oct	2414
Mechanical work and energy conversion into heat	2-Nov	27-Oct	21-Oct	22-Oct	23-Oct	2409
Conservative Force System	9-Nov	3-Nov	28-Oct	29-Oct	30-Oct	2414
Static Equilibrium	16-Nov	10-Nov	4-Nov	5-Nov	6-Nov	2409
Conservation of Angular Momentum	23-Nov	17-Nov	11-Nov	12-Nov	13-Nov	2408
Archimedes Principle	30-Nov	24-Nov	18-Nov	19-Nov	20-Nov	2409
Simple Pendulum and Properties of SHM Motion	7-Dec	1-Dec	2-Dec	3-Dec	4-Dec	2414
Standing Waves on a String	14-Dec	8-Dec	9-Dec	10-Dec	11-Dec	2408

Conversion days: Tuesday October 13 follows a Monday schedule

http://dephome.brooklyn.cuny.edu/physics/phylabs_new.html