

Physics 1005 in-person labs
FALL 2025

		Monday	Tuesday	Wenesday	Thursday	Friday	Room #
			TEAB 9:00am-10:50am Thankasalam, R.			ECL 9:00am-10:50am Landers, Z.	
		MTAB 1:50pm-3:40pm Pranto, T.	T2AB 3:15pm-5:05pm Paterno, D.	MTBB 1:50pm-3:40pm Maharjan, C.			
1	Introduction to Measurement and Error	8-Sep	26-Aug	27-Aug	28-Aug	5-Sep	3408
2	Constant speed & graphs	15-Sep	2-Sep	3-Sep	4-Sep	12-Sep	3414
3	Speed and constant Acceleration	29-Sep	9-Sep	10-Sep	11-Sep	19-Sep	3414
4	Range and the Dynamics of Free Fall	6-Oct	16-Sep	17-Sep	18-Sep	26-Sep	3414
5	Newton's Second Law	14-Oct	30-Sep	8-Oct	25-Sep	3-Oct	3408
6	Kinetic and Potential Energy	24-Oct	7-Oct	15-Oct	9-Oct	10-Oct	3408
7	Simple Pendulum	27-Oct	21-Oct	22-Oct	16-Oct	17-Oct	3414
8	Heat and Temperature	3-Nov	28-Nov	29-Nov	23-Oct	24-Oct	3408
9	Calorimetry and Latent Heat	10-Nov	4-Nov	5-Nov	30-Oct	31-Oct	3408
10	Radioactivity	17-Nov	11-Nov	12-Nov	6-Nov	7-Nov	4420
11	Reflection and Image Formation Plane Mirror	24-Nov	18-Nov	19-Nov	13-Nov	14-Nov	3414
12	Refraction	1-Dec	25-Nov	26-Nov	20-Nov	21-Nov	3414
13	Electrical Measurements	8-Dec	2-Dec	3-Dec	4-Dec	5-Dec	3408
14	Lab Exam	15-Dec	9-Dec	10-Dec	11-Dec	12-Dec	3414

Conversion days: Tuesday October 14 follows a Monday schedule
Friday October 24 follows a Monday schedule
http://depthome.brooklyn.cuny.edu/physics/phylabs_new.html