

Spring 2024 Physics 223 Experiment Schedule

Week	Date	Comments	Experiment
1	M 1/22		-- No Lab Due to Snow --
2	M 1/29		Exp 1: Significant Figures
3	M 2/5		Exp 2: Measurement
4	M 2/12		Exp 3: Graphical Analysis
5	M 2/19		Exp 4: 1D Motion
6	M 2/26		Exp 5: Projectile Motion (Lab Report)
7	M 3/4	Lab Report Due	Exp 6: Vector Addition / Force Table
Spring Break	M 3/11	Spring Break	-- No Lab --
8	M 3/18		Exp 7: Newton's Second Law
9	M 3/25		Exp 8: Friction (Lab Report)
10	M 4/1	Lab Report Due	Exp 9: Conservation of Energy and Linear Momentum
11	M 4/8		-- No Lab for Solar Eclipse! --
12	M 4/15		Exp 10: Torque and Rotational Motion
13	M 4/22		Exp 11: Moment of Inertia (Lab Report)
14	M 4/29	Lab Report Due	Exp 13: Simple Harmonic Motion
Finals Week	M 5/6		-- No Lab Final --