

Fall 2025 Physics 221 Experiment Schedule

Week	Week of:	Comments	Experiment
1	8/25		Introduction and Significant Figures (Worksheet)
2	9/1	Labor Day	-- No Lab --
3	9/8		Measurement and Uncertainty I [Lab Report 1]
4	9/15		Measurement and Uncertainty II [Lab Report 1 cont.]
5	9/22	<i>Lab Report 1 Due</i>	Motion in One Dimension (Worksheet)
6	9/29		Vector Addition / Force Table [Lab Report 2]
7	10/6	<i>Lab Report 2 Due</i>	Projectile Motion (Worksheet)
8	10/13		Newton's Second Law [Lab Report 3]
9	10/20	<i>Lab Report 3 Due</i>	Friction [Lab Report 4]
10	10/27	<i>Lab Report 4 Due</i>	Cons. of Energy and Momentum [Lab Report 5]
11	11/3	<i>Lab Report 5 Due</i>	Torque (Worksheet)
12	11/10		Archimedes' Principle (Worksheet)
13	11/17		Moment of Inertia [Lab Report 6]
14	11/24	Thanksgiving	-- No Lab --
15	12/1	<i>Lab Report 6 Due</i>	Simple Harmonic Motion (Worksheet)
Finals Week	12/8		-- No Lab Final --