

Physics 1401 On-Campus Lab Schedule Summer I - 2022

DAY	Date	Lab
M	Jun-6	Exp 1: Scientific Calculations, Graphing and Data Analysis
T	Jun-7	Exp 2- Measurement and Uncertainty
W	Jun-8	Complete Exp 2
R	Jun-9	Exp 3: Uniformly Accelerated Motion
M	Jun-13	Complete Exp. 3
T	Jun-14	Exp 4: Resolving & Adding Vectors - Force Table
W	Jun-15	Complete Exp. 4
R	Jun-16	Exp 5: Projectile Motion
M	Jun-20	Complete Exp. 5
T	Jun-21	Exp 6: Friction
W	Jun-22	Complete Exp. 6
R	Jun-23	Exp 8: Conservation of Linear Momentum
M	Jun-27	Complete Exp. 8
T	Jun-28	Exp 9: Centripetal Force
W	Jun-29	Complete Exp. 9
R	Jun-30	Exp 10: Torques, Equilibrium, and Center of Gravity
M	Jul-4	NO LAB - CAMPUS CLOSED
T	Jul-5	Exp 11: Archimedes' Principle: Buoyancy and Density
W	Jul-6	Complete Exp. 11
R	Jul-7	Exp. 13: Standing Waves in a String
F	Jul-8	Complete Exp. 13