

1291 LAB LIBRARY SETUPS

FALL 2016

Monday thru Thursday 12:00 pm - 7:00 pm		
Date	Lab	Description
September 12th -15th	1-2	Uncertainty and Error II
September 19th - 22nd	1-2 1-3	Uncertainty and Error II Velocity, Acceleration and g
September 26th -29th	1-2 1-3 1-4	Uncertainty and Error II Velocity, Acceleration and g Forces
October 3rd - 6th	1-3 1-4 1-5	Velocity, Acceleration and g Forces Projectile Motion & Cons. of Energy
October 10th - 13th	1-4 1-5 1-6	Forces Projectile Motion & Cons. of Energy Conservation of Linear Momentum
October 17th - 20th	1-5 1-6 1-7	Projectile Motion & Cons. of Energy Conservation of Linear Momentum Torque & Rotational Inertia
October 24th - 27th	1-6 1-7 1-8	Conservation of Linear Momentum Torque & Rotational Inertia Centripetal F & Angular Momentum
October 31st - November 3rd	1-7 1-8 1-9	Centripetal F & Angular Momentum Standing Waves Waves & Oscilloscope
November 7th - 10th	1-8 1-9 1-10	Centripetal F & Angular Momentum Standing Waves The Oscilloscope & Function Gen.
November 14th - 17th	1-8 1-9 1-10	Centripetal F & Angular Momentum Standing Waves The Oscilloscope & Function Gen.
November 21st - 24th	1-9 1-10 1-11	Standing Waves The Oscilloscope & Function Gen. Thermal Conductivity and Ideal Gas
November 28th - December 1st	1-10 1-11	The Oscilloscope & Function Gen. Thermal Conductivity and Ideal Gas
December 5th - 8th	1-11	Thermal Conductivity and Ideal Gas