

PHYSICS 2010 LAB-BR322
SECTION 102 TUESDAY 12-3 DR. SHRINER
SECTION 103 TUESDAY 3-6 DR. ENGELHARDT
SPRING, 2012

<u>DATE:</u>	<u>EXPERIMENT:</u>
JAN. 17	** NO LAB **
JAN. 24	INTRODUCTION TO LAB
JAN. 31	POSITION, VELOCITY, ACCELERATION
FEB. 7	** NO LAB **
FEB. 14	GRAPHS AND TRACKS
FEB. 21	GRAPHING
FEB. 28	MEASUREMENT
MAR. 6	** SPRING BREAK - NO LAB **
MAR. 13	FORCE AND MOTION
MAR. 20	IMPULSES AND PAIRS OF FORCES
MAR. 27	COLLISIONS
APR. 3	LONGITUDINAL WAVES
APR. 10	TRANSVERSE WAVES
APR. 17	ARCHIMEDES' PRINCIPLE
APR. 24	THE PENDULUM

NOTE: Before each lab you must study the lab material and answer the "Preliminary Questions." These questions and answers must be turned in at the beginning of the lab period.

NO OLD LAB REPORTS WILL BE ALLOWED IN THE LABORATORY!