

PHYSICS 2020 LAB-BR331
SECTION 102 TUESDAY 12-3 DR. ENGELHARDT
SECTION 103 TUESDAY 3-6 DR. BEKELE
SPRING, 2012

DATE:	EXPERIMENT
JAN. 17	NO LAB
JAN. 24	INTRODUCTION TO LAB
JAN. 31	ELECTROSTATIC INTERACTIONS
FEB. 7	** NO LAB **
FEB. 14	ELECTRIC FIELD MAPPING
FEB. 21	BATTERIES, BULBS, AND CURRENT
FEB. 28	CURRENT IN DC CIRCUITS
MAR. 6	** NO LAB - SPRING BREAK **
MAR. 13	VOLTAGE IN DC CIRCUITS
MAR. 20	RESISTOR COMBOS
MAR. 27	MAGNETIC FIELDS
APR. 3	REFLECTION & REFRACTION
APR. 10	LENSES
APR. 17	DIFFRACTION & INTERFERENCE
APR. 24	ATOMIC STRUCTURE

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.

ABSOLUTELY NO OLD LAB REPORTS WILL BE ALLOWED IN THE LABORATORY!