

## Laboratory Schedule [Provided by Prof. G. Goldenbaum]

Wk 1	8/31	Exp I	Standing Waves
Wk 2	9/7	No Lab	Labor Day
Wk 3	9/14	Exp IX	Double Slit
Wk 4	9/21	Exp VIII	Ray Optics
Wk 5	9/28	Exp II	Digital Oscilloscope
Wk 6	10/5	Exp III	Equipotential Surfaces
Wk 7	10/12		Make-ups
Wk 8	10/19	Exp IV	Electrical Resistance
Wk 9	10/26	Exp VI	e/m ratio for electrons
Wk 10	11/2	Exp VI	Force between currents
Wk 11	11/9	Exp VII	Electromagnetic induction
Wk 12	11/16		Make-ups
Wk 13	11/23		No Lab Thanksgiving
Wk 14	11/30	Exp X	Photoelectric effect
Wk 15	12/7		No Exp