

PHYSICS

2030/ 2040

Fall 2019

Physics 2030	Tue	Wed	Thu	Physics 2040
Syllabus	Aug. 27	28	29	Syllabus
Measurements and Uncertainties	Sep. 3	4	5	Resistivity
D&G	Sep. 10	11	12	O'scope
D&G	Sep. 17	18	19	O'scope
1D Motion	Sep. 24	25	26	Ohm's Law (Rm NC3407)
Spreadsheets	Oct. 1	2	3	Ohm's Law (Rm NC3407)
Atwood	Oct. 8	9	10	RC
(Rm PL164) Momentum	Oct. 15	16	17	Induction
Energy	Oct. 22	23	24	e/m
Energy	Oct. 29	30	31	RLC
Rotational Inertia	Nov. 5	6	7	RLC
(Rm PL164) Analytical Balance	Nov. 12	13	14	Optics (Rm NC3407)
Pendulum	Nov. 19	20	21	Spectrometer
Fall Break No Labs	Nov. 26	27	28	Fall Break No Labs
(Rm PL164) SHM**	Dec. 3	4	5	Laser Diffraction** (Rm NC3407)
No Labs*	Dec. 10	11	12	No Labs*
No Lab Finals*	Dec. 17	18	19	No Lab Finals*

**All work and quizzes are DUE end of last class time.