INTRODUCTORY PHYSICS

LABORATORIES SCHEDULE SPRING 2019 For TAs

Professor Arie Bodek

S19 LABS BEGIN FEBRUARY 4TH

Week of:					Grading/*Notes*
Jan 16 - Feb 1					TA meeting / Practice labs (setups ready by 1/12)
Jan 16 (Wed)					Classes Begin
Feb 4					Labs Begin
Feb 1					*Set up 12 setups for Lab 1, Lab 6, & Lab 11*
PHY Course:	113/ 121(P)	114	123	WEEK	Grading/*Notes*
Feb 4	Lab 1	Lab 6	Lab 11	Week A	Labs Start
Feb 11	Lab 1	Lab 6	Lab 11	Week B	Feb 15, Grading Due Lab 1 Week A
Feb 18	Lab 2	Lab 8	Lab 12	Week A	Feb 22, Grading Due Lab 1 Week B
Feb 25	Lab 2	Lab 8	Lab 12	Week B	Mar 1, Grading Due Lab 2 Week A
Mar 4	Lab 3	Lab 9	Lab 13	Week A	Mar 8, Grading Due Lab 2 Week B
Mar 11	No Labs				*Spring Break March 11-15 (Classes resume Mar 18)*
Mar 18	Lab 3	Lab 9	Lab 13	Week B	Mar 22, Grading Due Lab 3 Week A
Mar 25	Lab 4	Lab 12	Lab 14	Week A	Mar 29, Grading Due Lab 3 Week B
Apr 1	Lab 4	Lab 12	Lab 14	Week B	Apr 5, Grading Due Lab 4 Week A
Apr 8	Lab 5	Lab 13	Lab 15	Week A	Apr 12, Grading Due Lab 4 Week B
Apr 15	Lab 5	Lab 13	Lab 15	Week B	Apr 19, Grading Due Lab 5 Week A
Apr 26					Apr 26, Grading Due Lab 5 Week B
Apr 23					*Missing Lab Warning to Students/Instructors*
May 1					May 1 - Last Day of Class, All Grading Due
May 6					*Final Exams May 6 - 13*

Each lab has 11 setups (for 20 students and one spare)