

Physics-October 2015

Monday	Tuesday	Wednesday	Thursday	Friday
B19	A20	B21	A22	Half Day B23
3B: MM Relationships Penny and Feather Demo Intro Investigation	4A: MM Relationships Penny and Feather Demo Intro Investigation	3B: Investigation Falling Objects HW: Finish Conclusion	4A: Investigation Falling Objects HW: Finish Conclusion	9:30-10:26 3B: Free Fall Introduction
A26	B27	A28	B29	A30
4A Intro to Free Fall Free Fall Prob Solving HW: 04 Problem Solving Practice 1. Answer Conclusions #1 & 2 2. Draw pictures and list given info for Practice #1 & 2	3B: Finish Free Fall Prob Solving Activities: Hang time and Reaction Time HW: PROBLEM SET Q#1-4	4A Activities: Hang time More Free Fall Practice HW: Problem Set 1 w answers	FINISH HANG TIME AND REACTION TIME Review Homework More Problem Practice HW: www.braingenie.c12.org Free Fall Goals to be completed by Monday Review #1 due Nov 30 Review #2 due Nov 30	FINISH HANG TIME AND REACTION TIME Review Homework More Problem Practice HW: www.braingenie.c12.org Free Fall Goals to be completed by Monday Review #1 due Nov 30 Review #2 due Nov 30