



Monday	Tuesday	Wednesday	Thursday	Friday
September				
	1 No School	2 Greetings Web Site etc...	3 Intro to Physics 1	4 No School
7 No School	8 Intro to Physics 2	9 Position (IL) Ch2.0,1,2	10	11 Velocity (ID) Ch2.3,4,5,6,9
14 WA Pos & Vel	15 Acceleration (ID, IP, IL) Ch2.10,11,12,18	16	17	18 Pringle Day
21 Free Fall (ID, IL, IP) Ch2.23	22 WA Accel	23 ML Lin Motion	24	25 Review Linear Motion RT (Reading Due)
28 Scalars & Vectors (IL) Ch3.0,1,2,3,4,16	29 WA Vectors 1	30		
October			1	2 Adding Vectors (ID, IP) Ch3.5,6,9,10 (ML Lin Mot Due) (Lin Mot Test Due)
5 ML Vectors	6 WA Vectors 2	7 2D Motion (IP, ID) Ch4.0,1,2,4	8	9 Egg Drop Design Day

12 No School	13 WA 2D Motion (ML Vectors Due)	14	15	16 Projectiles (ID, IP, IL) Ch4.7,11,14,20
19 ML Projectiles	20 WA Projectiles	21 Egg Drop Testing	22	23 Relative Motion (ID) Ch4.21,22
26 WA Rel Mot (IL) (ML Proj Due)	27 Review 2D, Proj, Rel Mot (Reading Due)	28	29	30 Newton #1 (ID) Ch5.0,1,2,3
November				
2 WA Newton 1	3 No School	4 Egg Drop Due	5	6 Newton #2&3 (ID,IP, IL) Ch5.4,5,10,11,12 (2D Proj Rel Test Due)