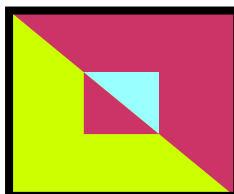


May 2006

Sat	Sun	Mon	Tue	Wed	Thu	Fri
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20 Gravity Energy & Work	21 Gravity Energy & Work	22 Egg Drop: Development	23 Egg Drop: Development	24 Egg Drop: Development	25	26
27 Egg Drop: Development	28 Egg Drop Day!!	29 Egg Drop Day!!	30 Egg Drop: Analysis & Con- clusion	31 Egg Drop: Analysis & Con- clusion		

Schedule of Events

- 20th & 21st:
Finish notes on gravity, energy & work. Discuss Egg Drop.
- 22nd & 23rd:
Begin Egg Drop Challenge - materials, diagram, question, hypothesis
- 24th & 27th:
Materials list, procedure, data collection procedure, data table
- 28th & 29th:
Build & drop egg container.
Collect data
- 30th & 31st:
Analysis & Conclusion



June 2006

Sat	Sun	Mon	Tue	Wed	Thu	Fri
					1	2
3 Egg Drop: • Lab Report Due • Quiz	4 Egg Drop: • Lab Report Due • Quiz	5 Water: • Properties of Water • Wave Action	6 Water: • Properties of Water • Wave Action	7 Water: • Wave Action Lab	8	9
10 Water: • Wave Action Lab	11 Clean Up!!	12 Clean Up!!	13 Party Day!!	14 Report Cards	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Schedule of Events

- 3rd & 4th: Final Lab Report Due. Egg Drop Quiz!!!
- 5th & 6th: Begin water - Properties of Water & Wave Action
- 7th & 10th: Wave Action Lab
- 11th & 12th: Clean Up!!
- 13th: Party Day
- 14th: Collect Report Cards