

Tentative Schedule:

Week	Month	M	W	F	Ch	Subject
1	Jan	7	9	11	1,2	Coulomb Scattering
2	Jan	14	16	18	2,3	Radioactivity
3	Jan	MLK	23	25	3,4	Sizes and shapes of nuclei, Masses
4	Jan/Feb	28	31	1	4,5	Decay modes of nuclei
5	Feb	4	6	8	6,7	Alpha decay
6	Feb	11	13	15	7	Collisions and reactions, review
7	Feb	EX1	20	22	7	Collisions and reactions
8	Feb	25	27	29	7,8	Nuclear Models
Spring	Break	3	5	7		
9	Mar	10	12	14	8,9	Models, Forces, Title and outline due
10	Mar	17	19	21	9	Forces
11	Mar	24	26	29	10	Quarks and hadrons
12	Mar/Apr	31	2	4	10	Quarks and hadrons, First draft due
13	Apr	7	EX2	11	10.12	Weak Interactions
14	Apr	14	16	18	12	Weak Interactions
15	Apr	21	23	25	12	Weak Interactions, Paper due
Finals	May	No final				