

Capra Coaching 2011 Yearly Course

HSC Physics 1.5 hour class/wk			
Term	Week	Dates	Topic
1	1	Mon 31 Jan- Sun 6 Feb	Space I
	2	Mon 7 Feb- Sun 13 Feb	Space II
	3	Mon 14 Feb- Sun 20 Feb	Space III
	4	Mon 21 Feb- Sun 27 Feb	Space IV
	5	Mon 28 Feb- Sun 6 Mar	Space V
	6	Mon 7 Mar- Sun 13 Mar	Revision Module I: Space
	7	Mon 14 Mar- Sun 20 Mar	Motors & Generators I
	8	Mon 21 Mar- Sun 27 Mar	Motors & Generators II
	9	Mon 28 Mar- Sun 3 Apr	Motors & Generators III
	10	Mon 4 Apr- Sun 10 Apr	Motors & Generators IV
April Holiday Revision Course			
2	1	Mon 25 Apr-Sun 1 May	Motors & Generators V
	2	Mon 2 May- Sun 8 May	Revision Module 2: Motors & Generators
	3	Mon 9 May- Sun 15 May	From Ideas to Implementation I
	4	Mon 16 May- Sun 22 May	From Ideas to Implementation II
	5	Mon 23 May-Sun 29 May	From Ideas to Implementation III
	6	Mon 30 May- Sun 5 Jun	From Ideas to Implementation IV
	7	Mon 6 Jun- Sun 12 Jun	From Ideas to Implementation V
	8	Mon 13 Jun- Sun 19 Jun	Revision Module 3: From Ideas to Implementation
	9	Mon 20 Jun- Sun 26 Jun	Capra Exam I
	10	Mon 27 Jun- Sun 3 Jul	Review of Exam I
July Holiday Revision Course			
3	1	Mon 18 Jul- Sun 24 Jul	Optional
	2	Mon 25 Jul- Sun 31 Jul	Optional I
	3	Mon 1 Aug- Sun 7 Aug	Optional II
	4	Mon 8 Aug- Sun 14 Aug	Optional III
	5	Mon 15 Aug- Sun 21 Aug	Optional IV
	6	Mon 22 Aug- Sun 28 Aug	Revision: Optional Module
	7	Mon 29 Aug- Sun 4 Sep	Capra Exam II
	8	Mon 5 Sep- Sun 11 Sep	Review Exam II
	9	Mon 12 Sep- Sun 18 Sep	Capra Exam III
	10	Mon 19 Sep- Sun 25 Sep	Review Exam III
October Holiday Revision Course			

Workshops are held on weekends from 2-4 pm