

2010 SCHEDULE



HSC Mathematics Extension 1 (HMX1)

WEEK NO	DATE	TOPIC	
1	Mon 11 Jan – Sun 17 Jan	Review of Integration	
2	Mon 18 Jan – Sun 24 Jan	Review of Logarithmic & Exponential	
3	Mon 25 Jan – Sun 31 Jan	Review of Trigonometric Functions	
4	Mon 1 Feb – Sun 7 Feb	Inverse Functions I	
5	Mon 8 Feb – Sun 14 Feb	Inverse Functions II	
6	Mon 15 Feb – Sun 21 Feb	Inverse Functions III	
7	Mon 22 Feb – Sun 28 Feb	Circle Geo I	
8	Mon 1 Mar – Sun 7 Mar	Circle Geo II	
9	Mon 8 Mar – Sun 14 Mar	Series and Sequences (Financial Maths) I	
10	Mon 15 Mar – Sun 21 Mar	Series and Sequences (Financial Maths) II	
11	Mon 22 Mar – Sun 28 Mar	Related Rates of Change	
	Mon 29 Mar – Sun 4 Apr	EASTER	
	Mon 5 Apr – Sun 11 Apr	School Holiday	
	Mon 12 Apr – Sun 18 Apr	School Holiday	
12	Mon 19 Apr – Sun 25 Apr	Exponential Growth and Decay	
13	Mon 26 Apr – Sun 2 May	Rectilinear Motion	
14	Mon 3 May – Sun 9 May	Projectile Motion	
15	Mon 10 May – Sun 16 May	Further Motion	
16	Mon 17 May – Sun 23 May	SHM I	
17	Mon 24 May – Sun 30 May	SHM II	
18	Mon 31 May – Sun 6 Jun	Applications of Calculus Exam	
19	Mon 7 Jun – Sun 13 Jun	Binomial Theorem I	
20	Mon 14 Jun – Sun 20 Jun	Binomial Theorem II	
21	Mon 21 Jun – Sun 27 Jun	Probability I	
22	Mon 28 Jun – Sun 4 Jul	Probability II	
	Mon 5 Jul – Sun 11 Jul	<i>Marks Maximiser Program</i>	
	Mon 12 Jul – Sun 18 Jul		
23	Mon 19 Jul – Sun 25 Jul	<i>Exam Excellence Program</i>	
24	Mon 26 Jul – Sun 1 Aug		
25	Mon 2 Aug – Sun 8 Aug		
26	Mon 9 Aug – Sun 15 Aug		
27	Mon 16 Aug – Sun 22 Aug		
28	Mon 23 Aug – Sun 29 Aug		
29	Mon 30 Aug – Sun 5 Sep		
30	Mon 6 Sep – Sun 12 Sep		
31	Mon 13 Sep – Sun 19 Sep		
32	Mon 20 Sep – Sun 26 Sep		
	Mon 27 Sep – Sun 3 Oct		School Holiday
	Mon 4 Oct – Sun 10 Oct		School Holiday
33	Mon 11 Oct – Sun 17 Oct	Tutorials Only	
34	Mon 18 Oct – Sun 24 Oct	Tutorials Only	
35	Mon 25 Oct – Sun 31 Oct	Tutorials Only	
36	Mon 1 Nov – Sun 7 Nov	Tutorials Only	