

22 16 Jun - 22 Jun

24 30 Jun - 6 Jul

23 23 Jun - 29 Jun Revision Lesson 2

Revision Lesson 1

Tutorials Only

HSC Mathematics (Extension 2)

2025 Weekly Course

WEEK	ТОРІС	EXT 2 EXT 1 ADV	CLASSES	
нмх2 2025 HSC W	eekly Course		Wednesday	4:30pm-7:30pm
SCHOOL TERM 4 (2024)			Saturday	9:30am-12:30pm
40 14 Oct - 20 Oct	Sequences & Series and Financial Mathematics	•	Sunday	9:30am-12:30pm
41 21 Oct - 27 Oct	Complex Numbers	•		
42 28 Oct - 3 Nov	Representations of Complex Numbers	•	TUTOPIAL T	IMES
43 4 Nov - 10 Nov	Vectors in 2D & Vector Applications	•		
44 11 Nov - 17 Nov	Complex Numbers as Vectors & Trigonometric Equations	•	Weekdays	3:30nm-4:30nm
45 18 Nov - 24 Nov	Proof by Mathematical Induction	• •		4.00 F.00
46 25 Nov - 1 Dec	Further Functions & Applications of the Derivative	• •		4:30pm-5:30pm
47 2 Dec - 8 Dec	Intu Term 4, 2024 Exam	• •		5:30pm-6:30pm
48 9 Dec - 15 Dec	Intu Term 4, 2024 Exam Review			6:30pm-7:30pm
49 16 Dec - 22 Dec	Tutorials Only			
2025			Weekends	9:30am-10:30am
1 20 Jan - 26 Jan	The Fundamentals of Proof	•		10:30am-11:30am
2 27 Jan - 2 Feb	Further Proof and Inequalities	•		11:30am-12:30pm
SCHOOL TERM 1				12:30pm-1:30pm
3 3 Feb - 9 Feb	Introduction to Integral Calculus	•		1:30pm-2:30pm
4 10 Feb - 16 Feb	Further Calculus & Volumes	• •		2:20=== 2:20===
5 17 Feb - 23 Feb	Further Applications of Vectors & Projectile Motion	•		2:30pm-3:30pm
6 24 Feb - 2 Mar	Vectors in 3D	•		3:30pm-4:30pm
7 3 Mar - 9 Mar	Integration Techniques	•		4:30pm-5:30pm
8 10 Mar - 16 Mar	Integration by Parts	•		5:30pm-6:30pm
9 17 Mar - 23 Mar	Harder Integration Techniques	•		
10 24 Mar - 30 Mar	Intu Half-Yearly Exam 2025 (Ext 2) & Intu Half-Yearly Exam 2025 (Ext 1)	• •		
11 31 Mar - 6 Apr	Intu Half-Yearly Exam 2025 Review			
12 7 Apr - 13 Apr	Tutorials Only			
13 14 Apr - 20 Apr	Autumn School Holidays (Descriptive Statistics & Bivariate Data - Online)		
14 21 Apr - 27 Apr	Autumn School Holidays			
SCHOOL TERM 2				
15 28 Apr - 4 May	Continuous Random Variables	•		
16 5 May - 11 May	The Normal Distribution & Bernoulli Random Variables	• •		
17 12 May - 18 May	The Binomial Distribution & The Normal Approximation	•		
18 19 May - 25 May	Differential Equations	۲		
19 26 May - 1 Jun	Standard Motion & Simple Harmonic Motion	•		
20 2 Jun - 8 Jun	Resisted Motion	•		
21 9 Jun - 15 Jun	Further Resisted & Projectile Motion	•		

Maths Level

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