

Times

CLASSES



Tuesday	4:30-7:00pm
Wednesday	4:30-7:00pm
Thursday	4:30-7:00pm
Saturday	9:00-11:30am
	12:30-3:00pm
Sunday	12:30-3:00pm

TUTORIALS



Weekdays	3:00-4:30pm
	4:30-6:00pm
	6:00-7:30pm
Weekends	9:00-10:30am
	10:30-12:00pm
	12:00-1:30pm
	2:00-3:30pm
	3:30-5:00pm
	5:00-6:30pm

Hours

35 CLASSES - 2.5 hours each

41 TUTORIALS - 1.5 hours each

4 EXAMS - 1 hour each

TOTAL - 153 hours

Our Promise



Four-week cooling off

Full refund provided, which is inclusive of weeks attended



Year-round refund

Never feel locked in, students are here by choice



'Zero Mistakes'

Focus on learning from your mistakes, mandatory correction of all homework mistakes



No extra charges

Extra tutorials, classes, one-on-ones, online help & resources and extra material all at no extra charge



A tailored approach

Ensure you get the help you need for school assessments, school comes first.



Schedule

INTU WEEK

TOPIC

INTU WEEK	TOPIC	PRELIM COURSE
1	14 Jan - 20 Jan	Algebraic Techniques
2	21 Jan - 27 Jan	Inequalities
SCHOOL TERM 1		
3	28 Jan - 3 Feb	Introduction to Functions & Relations
4	4 Feb - 10 Feb	Types of Functions & Relations
5	11 Feb - 17 Feb	Graphing Relationships
6	18 Feb - 24 Feb	Inverse Functions & Parametrics
7	25 Feb - 3 Mar	Trigonometry
8	4 Mar - 10 Mar	Radians
9	11 Mar - 17 Mar	Trigonometric Functions & Identities
10	18 Mar - 24 Mar	Further Trigonometric Identities
11	25 Mar - 31 Mar	Exam 1
12	1 Apr - 7 Apr	Exam 1 Review
13	8 Apr - 14 Apr	Tutorials Only
14	15 Apr - 21 Apr	No classes or tutorials
15	22 Apr - 28 Apr	No classes or tutorials
SCHOOL TERM 2		
16	29 Apr - 5 May	Polynomials
17	6 May - 12 May	Introduction to Differentiation
18	13 May - 19 May	Applying Differentiation
19	20 May - 26 May	Inverse Trigonometric Functions
20	27 May - 2 Jun	Further Applications of Differentiation
21	3 Jun - 9 Jun	Logs & Exponentials
22	10 Jun - 16 Jun	Applications of Logs & Exponentials
23	17 Jun - 23 Jun	Exam 2
24	24 Jun - 30 Jun	Exam 2 Review
25	1 Jul - 7 Jul	Tutorials Only
26	8 Jul - 14 Jul	July Comprehensive Revision Course*
27	15 Jul - 21 Jul	No classes or tutorials
SCHOOL TERM 3		
28	22 Jul - 28 Jul	Probability
29	29 Jul - 4 Aug	Discrete Probability Distributions
30	5 Aug - 11 Aug	Permutations and Combinations
31	12 Aug - 18 Aug	The Binomial Expansion
32	19 Aug - 25 Aug	Rate of Change
33	26 Aug - 1 Sep	Exponential Growth & Decay
34	2 Sep - 8 Sep	Revision Class
35	9 Sep - 15 Sep	Exam 3
36	16 Sep - 22 Sep	Exam 3 Review
37	23 Sep - 29 Sep	Tutorials Only
38	30 Sept - 6 Oct	October Comprehensive Revision Course*
39	7 Oct - 13 Oct	No classes or tutorials
SCHOOL TERM 4		
40	14 Oct - 20 Oct	Sequences & Series
41	21 Oct - 27 Oct	Financial Maths
42	28 Oct - 3 Nov	Trigonometric Functions & Equations
43	4 Nov - 10 Nov	Applications of the Derivative
44	11 Nov - 17 Nov	Integral Calculus
45	18 Nov - 24 Nov	Areas and Definite Integral
46	25 Nov - 1 Dec	Proof by Mathematical Induction
47	2 Dec - 8 Dec	Exam 4
48	9 Dec - 15 Dec	Exam 4 Review

HSC COURSE