

Times

For class and tutorial times, please visit www.intu.com.au

PMX Hours

 ● 27 CLASSES – 2.5 hours each

 ◆ 32 TUTORIALS – 1.5 hours each

 ★ 3 EXAMS – 1 hour each

TOTAL – 118.5 hours

HMX1-T4 Hours

 ● 8 CLASSES – 2.5 hours each

 ◆ 9 TUTORIALS – 1.5 hours each

 ★ 1 EXAMS – 1 hour each

TOTAL – 34.5 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		
			PRELIM COURSE
1	13 Jan - 19 Jan	Algebraic Techniques	●
2	20 Jan - 26 Jan	Inequalities	● ◆
	SCHOOL TERM 1		
3	27 Jan - 2 Feb	Introduction to Functions & Relations	● ◆
4	3 Feb - 9 Feb	Types of Functions & Relations	● ◆
5	10 Feb - 16 Feb	Trigonometry	● ◆
6	17 Feb - 23 Feb	Radians	● ◆
7	24 Feb - 1 Mar	Trigonometric Functions & Identities	● ◆
8	2 Mar - 8 Mar	Further Trigonometric Identities	● ◆
9	9 Mar - 15 Mar	Polynomials	● ◆
10	16 Mar - 22 Mar	Graphing Relationships	● ◆
11	23 Mar - 29 Mar	Exam 1	◆ ★
12	30 Mar - 5 Apr	Exam 1 Review	● ◆
13	6 Apr - 12 Apr	Tutorials Only	◆
14	13 Apr - 19 Apr	No classes or tutorials	
15	20 Apr - 26 Apr	No classes or tutorials	
	SCHOOL TERM 2		
16	27 Apr - 3 May	Introduction to Differentiation	● ◆
17	4 May - 10 May	Applying Differentiation	● ◆
18	11 May - 17 May	Further Applications of Differentiation	● ◆
19	18 May - 24 May	Parametrics and Inverse Functions	● ◆
20	25 May - 31 May	Inverse Trigonometric Functions	● ◆
21	1 Jun - 7 Jun	Logs & Exponentials	● ◆
22	8 Jun - 14 Jun	Applications of Logs & Exponentials	● ◆
23	15 Jun - 21 Jun	Exam 2	◆ ★
24	22 Jun - 28 Jun	Exam 2 Review	● ◆
25	29 Jun - 5 Jul	Tutorials Only	◆
26	6 Jul - 12 Jul	July Comprehensive Revision Course*	
27	13 Jul - 19 Jul	No classes or tutorials	
	SCHOOL TERM 3		
28	20 Jul - 26 Jul	Probability	● ◆
29	27 Jul - 2 Aug	Discrete Probability Distributions	● ◆
30	3 Aug - 9 Aug	Permutations and Combinations	● ◆
31	10 Aug - 16 Aug	The Binomial Expansion	● ◆
32	17 Aug - 23 Aug	Rate of Change	● ◆
33	24 Aug - 30 Aug	Exponential Growth & Decay	● ◆
34	31 Aug - 6 Sep	Revision Class	● ◆
35	7 Sep - 13 Sep	Exam 3	◆ ★
36	14 Sep - 20 Sep	Exam 3 Review	● ◆
37	21 Sep - 27 Sep	Tutorials Only	◆
38	28 Sept - 4 Oct	October Comprehensive Revision Course*	
39	5 Oct - 11 Oct	No classes or tutorials	
			HSC COURSE
	SCHOOL TERM 4		
40	12 Oct - 18 Oct	Sequences & Series	● ◆
41	19 Oct - 25 Oct	Financial Maths	● ◆
42	26 Oct - 1 Nov	Trigonometric Functions & Equations	● ◆
43	2 Nov - 8 Nov	Applications of the Derivative	● ◆
44	9 Nov - 15 Nov	Integral Calculus	● ◆
45	16 Nov - 22 Nov	Areas and Definite Integral	● ◆
46	23 Nov - 29 Nov	Proof by Mathematical Induction	● ◆
47	30 Nov - 6 Dec	Exam 4	◆ ★
48	7 Dec - 13 Dec	Exam 4 Review	● ◆

*This is a separate course that is not part of the Weekly Course. Schedules are subject to change. Terms and conditions apply.