

Yr 11 Accelerated Mathematics Timeline

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Term 4 (2013)	Applications of Calculus					Integration					
	10.1 - 10.8					11.1 - 11.4					
										Assess. 1	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Term 1	Trigonometric Functions			Further Trigonometry			Inequalities		Circle Geometry			Probability
	13.1 - 13.6			5.6 - 5.9			1.4E		2.6 - 2.10			3.1 - 3.3
	Fitz: Ch 17			Fitz Ch 21. (not 21c) Ch 22					Fitz: Ch 20			Grove Ch 8
							Jindabyne	Half Yearly	Assess. 1 (P)			

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	
Term 2	Logarithmic and Exponential Functions			Applications of Calculus to the Physical World				Linear		
	12.1 - 12.5			14.1 - 14.3				6.6, 6.7E		
	Grove Ch 4			Grove Ch 6				Ftiz 23 b		
						Assess. 3			Assess 2 (P)	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Term 3							Sequences and Series		Parametrics	
							7.1 - 7.3		9.6,	
							Grove Ch 7		Grove Ch. 10	
	Trials		Exam Block (P)							