YEAR 11 MATHS Methods CALENDAR 2017
SEMESTER 1

	Holiday Homework						Linear equations and coordinate geometry (Chapters 1 & 2)

28-Jan

Week	WEEK START		M	T	W	T	F	TOPIC
1	29-Jan	31-Jan	Teachers start					Linear equations and coordinate geometry (Chapters 1 & 2) & holiday homework test
2	5-Feb	9-Feb						Quadratics (Chapter 3)
3	12-Feb	16-Feb			Swimming sports			Quadratics (Chapter 3)
4	19-Feb	23-Feb						Quadratics (Chapter 3)
								SAC
5	26-Feb	3-Mar						A gallery of graphs (Chapter 4)
6	5-Mar	9-Mar						A gallery of graphs (Chapter 4)
7	12-Mar	16-Mar	Labour Day					Functions & relations (Chapter 5)
8	19-Mar	23-Mar		Athletics sports				Functions & relations (Chapter 5)
9	26-Mar	30-Mar			Parent teacher interview		Good Friday	SAC
								Polynomials (Chapter 6)
10	2-Apr	6-Apr	x .	x .	x .	x .	x .	TERM 1 HOLIDAYS
11	9-Apr	13-Apr	x .	x .	x .	x .	x .	TERM 1 HOLIDAYS
12	16-Apr	20-Apr						Polynomials (Chapter 6)
13	23-Apr	27-Apr			Anzac Day			Transformations (Chapter 7) - exercises E to H
14	30-Apr	4-May						SAC
								Rates of change (Chapter 16)
15	7-May	11-May						Rates of change (Chapter 16)
16	14-May	18-May						Probability (Chapter 9) -9H not required
17	21-May	25-May						Probability (Chapter 9) -9H not required
18	28-May	1-Jun						Catch-up/revision
19	4-Jun	8-Jun			Year 11 exams			Exam revision
20	11-Jun	15-Jun	Queen's Birthday	Year 11 exams	GAT & Y 11 exams	Year 11 exams	Report Writing Day	

Start of UNIT 2

Week	Start	End						Content
21	18-Jun	22-Jun	Year 10 work experience					Exponential functions & algorithms (Chapter 13)
22	25-Jun	29-Jun						Exponential functions & algorithms (Chapter 13)
23	2-Jul	6-Jul	X .	X .	X School	X .	X .	TERM 2 HOLIDAYS
24	9-Jul	13-Jul	X .	X .	X Holidays	X .	X .	TERM 2 HOLIDAYS
25	16-Jul	20-Jul						Exponential functions & algorithms (Chapter 13)
26	16-Jul	20-Jul						Exponential functions & algorithms (Chapter 13) - 13I is not required
27	23-Jul	27-Jul						**SAC (1 period)** Circular functions (Chapter 14) -14I and 14M not reqiuired
28	30-Jul	3-Aug						Circular functions (Chapter 14)
29	6-Aug	10-Aug						Circular functions (Chapter 14)
30	13-Aug	17-Aug						Circular functions (Chapter 14)
31	20-Aug	24-Aug	Curriculum Day					Circular functions (Chapter 14)
32	27-Aug	31-Aug						**SAC - Application task**
33	3-Sep	7-Sep						Differentiation & antidifferentiation (Chapter 17)
34	10-Sep	14-Sep						Differentiation & antidifferentiation (Chapter 17)
35	17-Sep	21-Sep			Parent-Teacher Interview			Applications of differentiation & antidifferentiation (Chapter 18)
36	24-Sep	28-Sep	X .	X .	X School	X .	X .	TERM 3 HOLIDAYS
37	1-Oct	5-Oct	X .	X .	X Holidays	X .	X .	TERM 3 HOLIDAYS
38	8-Oct	12-Oct						Applications of differentiation & antidifferentiation (Chapter 18)
39	15-Oct	19-Oct						**SAC** Counting methods (Chapter 10) Exercises A to D
40	22-Oct	26-Oct						Counting methods (Chapter 10)
41	29-Oct	2-Nov						Catch up / revision
42	5-Nov	9-Nov	Curriculum day	Cup Day				Catch up / revision
43	12-Nov	16-Nov						Revision
44	19-Nov	23-Nov	Year 11 Exams					
45	26-Nov	30-Nov	Year 11 Exams					
46	3-Dec	7-Dec	Orientation Week for Years 11 & 12 2015					