

Advanced Higher 2020-2021

Week	W/B	
45	01/06	Unit 1 MAC 1.1 Algebraic Division/ Partial Fractions (6/7 periods)
46	08/06	Unit 1 MAC 1.2 Differentiation (15 periods)
47	15/06	
48	22/06	Close Fri 26 June

01	10/08	In-Service (Monday & Tuesday)
02	17/08	Unit 1 MAC 1.3 Integration (14 periods)
03	24/08	
04	31/09	Unit 1 MAC 1.4 1 st /2 nd order Differential Equations (14-16 periods)
05	07/09	
06	14/09	
07	21/09	Holiday (Friday)
08	28/09	Holiday (Monday) MAC UNIT 1 ASSESSMENT
09	05/10	Block Test 1
		Unit 2 AAC 1.1 Binomial Th. (7/8 periods)
10	12/10	OCTOBER HOLIDAY
11	19/10	In-Service (Monday)
12	26/10	Unit 2 AAC 1.1 Intro to Complex No.s (+·÷×) Conjugates Finding Roots of Polynomials (4-6 periods)
		1st Interim Report (02/11)
13	02/11	Unit 2 AAC 1.2 Arithmetic/Geometric Sequences (5 periods)
14	09/11	Maclaurin Series (5 periods)
15	16/11	Unit 2 AAC 1.3 Summations/Proof by Induction (4 periods)

Week	W/B	
16	23/11	Unit 2 AAC 1.4 Functions/Curve Sketching (12/14 periods)
17	30/11	
18	07/12	Unit 2 AAC 1.5 Differentiation (rectilinear motion, volume of solids) (6 periods)
19	14/12	AAC UNIT 2 ASSESSMENT
20 21	21/12 28/12	CHRISTMAS HOLIDAY
22	04/01	Holiday (Monday) Block Test 2
23	11/01	Unit 3 GPS 1.1 Gaussian Elimination /Matrices (16 periods)
		Full Report (11/01)
24	18/01	
25	25/01	Unit 3 GPS 1.2 Vectors (14/15 periods)
26	01/02	In-Service (Friday)
27	08/ 02	Holiday (Monday & Tuesday) PRELIM
28	15/02	Unit 3 GPS 1.3 Finish Complex Numbers (10 periods)
29	22/02	
30	01/03	Unit 3 GPS 1.4 Euclidean Algorithm /Number Bases (4 periods)
31	08/ 03	Unit 3 GPS 1.5 Proof (except by Induction) (6 periods)
32	15/03	
		2nd Interim Report (22/03)
33	22/03	GPS UNIT 3 ASSESSMENT
34	29/03	FINAL ASSESSMENT Holiday (Good Friday)
35 36	05/04 12/04	EASTER HOLIDAY
37	19/04	REVISION

