Year 9 & Year 10 overview 2018-2019

Week Commencing	Year 9 Foundation	Year 9 Higher	Year 10 Foundation	Year 10 Higher
3rd September	1- INTEGERS	1- INTEGERS AND DECIMALS	20 – Linear Equations and Inequalities	19 – Averages and Range
10th September				
17th September	2- DECIMALS			22 – Surface Area and Volume
24th September		8 – TYPES OF NUMBER	29 - Formulae	
1st October	5- READING SCALES AND CONVERTING UNITS			17 – Probability
8th October	9- TYPES OF NUMBER	3- FRACTIONS	28 - Probability	
15th October		13- FRACTIONS		27 – Index Notation and surds
22nd October	14- FRACTIONS			
29th October	Half Term			
5th November	14- FRACTIONS	4- ALGEBRA	25 – Compound Measures	23 – Compound Measures
12th November				
19th November	10 – INTRO. TO ALGEBRA		31 - Transformations	24 - Transformations
26th November	18- ALGEBRA USING POWERS AND BRACKETS	16- SIMULTANEOUS EQUATIONS		
3rd December			38 – Simultaneous Equations	26 – Quadratic functions, equations and graphs
10th December				
17th December	Intervention	Intervention	Intervention	
24th December	Christmas Break			
31st December				
7th January	4- ANGLES LINES AND TRIANGLES	12- PERIMETER AND AREA	37 - Pythagoras' Th^{m} & Trig.	20 – Pythagoras and Trigonometry
14th January				
21st January	13- PROPERTIES OF QUADS AND PARALLEL LINES	5- SHAPE AND ANGLES		29 – Sine and Cosine Rules
28th January			23 – Real Life Graphs	
4th February	12- PATTERNS AND SEQUENCES	10- PATTERNS AND SEQUENCES	26 – Timetables and Distance-Time Graphs	
11th February				Intervention
18th February	Half Term			
25th February	16- FRACTIONS, DECIMALS AND PERCENTAGES	13- FRACTIONS, DECIMALS AND PERCENTAGES	21- Perimeter and Area	32 – Transformations of Functions
4th March				
11th March	17- APPLICATIONS OF PERCENTAGES	14 – PERCENTAGES & APPLICATIONS	36 - Circles	31 – Further Graphs and Functions
18th March			22 – 3D Shapes	
25th March				25 – Similarity and Congruence
1st April	8- SYMMETRY, SIMILARITY AND CONGRUENCE	11- 2D AND 3D SHAPES	30 – Angle Properties of Polygons	
8th April				18 – Ratio and Scale
15th April	Easter Break			

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22nd April	**Easter Break**			
29th April	**6- COLLECTING DATA**	**6- COLLECTING DATA**	**33 – Averages and Range**	**18 – Ratio and Scale**
6th May	**7- CHARTS AND GRAPHS**	**7- DISPLAYING DATA**	**Mock Exam Revision (Skills check DNT)**	**Mock Exam Revision (Skills check DNT)**
13th May				
20th May	**15- PIE CHARTS**		**33 – Averages and Range**	**30 – Vectors**
27th May	**Half Term**			
3rd June	**11- CONSTRUCTIONS**	**9- CONSTRUCTIONS AND LOCI**	**24 – Straight Line Graphs**	**30 – Vectors**
10th June				**28 – Circle Theorems**
17th June	**3- COORDINATES**	**2- COORDINATES**	**34 – Quadratic Graphs**	
24th June	**32 – Scatter Graphs and Correlation**	**15- LINEAR GRAPHS**	**35 – Standard Form**	**Iterations**
1st July	**19- RATIO AND PROPORTION**		**Year 11 POS**	
8th July		**RATIO AND PROPORTION**		**Year 11 POS**
15th July				
22nd July	**Summer Holiday**			

Year 10 Mock exams (Question level analysis used to compile the programme of study in year 11)

Mini mock examinations (completed in classrooms, these results are what are used for data captures and reports).

Half term topic assessment (These will not be graded; they are used to assess how pupils have progressed in topics taught and to provide pupils with exposure to exam style questioning).