

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	19 th Century Short Stories		Macbeth		Leadership and Power	
Maths	Working with numbers Geometry Probability	Percentages Congruent Shapes Surface area and volume of prisms	Graphs Number Interpreting Data	Algebra Shape and Ratio	Fractions and decimals Proportion Circles	Comparing Data
Science	Digestion Elements Contact Forces Breathing	Periodic Table Pressure Photosynthesis Earth Resources	Heating and Cooling Respiration Climate Work	Inheritance Chemical Energy Wave properties	Evolution Types of Reaction	Magnetism Electromagnet
Geography	Conflict	Conflict	Natural Hazards	Natural Hazards	Developing Countries	Developing Countries
History	World War 1		World War 2	World War 2 - The Home Front	The Holocaust	The American West
RE	Evil and suffering		Creation	Social Injustice	God & Media	Humanism
Computer Science	Understanding of how computer networks function	Learning Web authoring language - HTML	Digital media development		Programming skills developed through use of Python program	
French	A1- House and home	A2- School	S1- Future plans	S2- Food	Holidays	
Spanish	Intro to Spanish		All about me 1		All about me 2	
Art	Cubism: contextual and design A01/ A02	Cubism- multimedia A02/ A03	African Pattern	African masks and culture A02/ A03/ A04	Abstract: contextual studies A01	Abstract design A03/ A04
Drama	Skills revisited	Charlie and the Chocolate Factory	Tension	Cluedo	Missing	Scripted performance
Music	The Dorian mode	The Dorian mode	Theoretical knowledge and a set keyboard piece	Theoretical knowledge and a set keyboard piece	Revision	Practical Exam
DT	Textiles: Sock Monkey PD: CD rack research A01	Textiles: Sock Monkey PD: CD Design and development	Textiles: Sock monkey PD: Automata	Textiles: Sock Monkey PD: Investigating a design brief	Textiles: Sock Monkey PD: Workshop skills based task	textiles: sock monkey PD: Skill building workshop
PE (Boys)	<u>Football</u> Skills will include long passing, dribbling and turning, shooting, heading and tackling.	<u>Basketball</u> Skills will include passing, dribbling, shooting, attacking and defending in small situations and general game play.	<u>GFAW</u> Games taught will include Danish Long Ball, Kabaddi, Ultimate Frisbee, Bench ball and dodgeball. The main skills being taught will be that of team work, movement and	<u>Badminton</u> Skills will include variation of serve, shot selection and the difference of singles and doubles play.	<u>Cricket</u> Skills will include catching; throwing, sweeps and off drives; fielding and bowling.	<u>Athletics</u> Disciplines we will look at are: 100m sprint, long distance run, shot putt, javelin, long jump and triple jump.
PE (Girls)	<u>Netball</u> Skills will include timing of passes, footwork, marking and defending, tactical play.	<u>Gymnastics</u> Skills will move on to include more complex balances, travelling, sequences, and jumps. This will also include an introduction to vaulting.	<u>Badminton</u> Skills will include variation of serve, shot selection and the difference of singles and doubles play.	<u>GFAW</u> Games taught will include Danish Long Ball, Kabaddi, Ultimate Frisbee, Bench ball and dodgeball. The main skills being taught will be that of team work, movement and	<u>Athletics</u> Disciplines we will look at are: 100m sprint, long distance run, shot putt, javelin, long jump and triple jump.	<u>Rounders</u> Skills will include catching; throwing, batting; fielding and bowling; with a large emphasis this year on tactical decisions.

Values
Collaboration | Opportunities | Respect | Excellence