



Subject	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
English	How is mystery shown to be a powerful influence on humans?	How does Journey's End explore the psychological and physical effects of war?	Campaign for a Cause	Animal Farm	Animal Farm / Romeo and Juliet	Romeo and Juliet
Maths	Ratio Proportion and Scale Algebraic Manipulation	Coordinates and Graphs Multiply and Divide Fractions Symmetry and Reflection	Area, Volume and Density Equations and Inequalities Percentages	Indices Standard Form Interpret and Represent Data	Angles in parallel lines and polygons Tables and Probability	Circles Graphs and Charts Sequences
Science	Organisms: Digestion Matter: The periodic table Forces: Gravity	Reactions: Metals and non-metals Ecosystems: Photosynthesis Matter: Elements	Chemical reactions Heating and cooling	Breathing and respiration Climate Electricity	Climate PD, current and resistance	Interdependence Electricity in the home Earth's resources
RS	Why is the world in a mess?		What happens when we die?		Why do people take part in religious practices?	
History	Revolutions! How and why did monarchies become unpopular in the 17 th and 18 th centuries?	What led to the growth and decline of West African Kingdoms ?	How and why was Britain involved in the Transatlantic Slave Trade ?	What can material culture reveal about the changing relationship between Britain and India ?	The Making of Modern Sunderland: how was life in the North East impacted by the Industrial Revolution and the fight for voting rights?	



Geography	The Climate Crisis			The Development Gap	Ecosystems	
Computing	Computing Architecture	Computing Architecture / Binary	Binary / Representing Data	Representing Data / Cybersecurity	Cybersecurity / Introduction to Python	Introduction to Python
DT	Steady hand game design	Materials processes and components	Presentation drawing, evaluation	Steady hand game design	Materials processes and components	Presentation drawing, evaluation
Art	Artist analysis and experimental drawing techniques	Observational drawing skills	Clay- hand building techniques	Pastel experimental drawing	Watercolour painting	Acrylic painting
Food	Nutrition Food and Culture Health and Safety, Food Preparation	Food provenance Religious and Moral Diets Tinker CAD, a toy to teach that does not use screens	Tinker CAD, a toy to teach that does not use screens	Nutrition Food and Culture Health and Safety, Food Preparation	Food provenance Religious and Moral Diets Tinker CAD, a toy to teach that does not use screens	Tinker CAD, a toy to teach that does not use screens
Music	Different voice types	Musical theatre	Folk music	Reggae music	African drumming	Gospel roots



PE	Communication through invasion games	Resilience through invasion games	Gymnastics & Dance.	Badminton & Outdoor Adventurous Activities (OAA)	Athletics	Striking and Fielding
French	Je suis branché Key Skills: 1. Negative 2. Present tense 3. Adjectival agreement 4. Conjugate 5. Infinitive 6. Near future tense	Mon identité Key Skills: 1. Adjectival agreement 2. Subject pronoun 3. Reflexive verbs 4. Phonics 5. Near future tense 6. Conditional tense	Là où j'habite Key Skills: 1. Superlative 2. Conditional tense 3. Prepositions 4. Present tense 5. Partitive article 6. Near future tense	À Paris Key Skills: 1. Modal verbs 2. Infinitive constructions 3. Perfect tense 4. Auxiliary verb 5. Past participle 6. Imperfect tense	L'environnement Key Skills: 1. Negative 2. Definite article 3. Comparative 4. Infinitive 5. Adverbs 6. Perfect tense	