Star Long-Term Planning Year 5

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
English	Classic Fiction (Jungle book) Instructions Newspaper Reports (Macmillan Football) Slam poetry -debate poems Stories with a Scary setting	Stories with a Scary setting Classical Poetry -William Blake/ Shakespeare Biographies and Autobiographies	Slam poetry -debate poetry Playscripts (Macbeth) Stories with Fantasy Settings Non-chronological Report	Discussion Texts (arguments and debates) Classical narrative Poetry (Lady of Shallot) Non-chronological Reports	Persuasive Texts – Formal Letter writing Stories with Mystery Settings Myths and legends- Beowulf and Grendel and Anglo-Saxon Short stories.	Explanation Texts Recounts (outdoor elements) Poetry – Power of Imagery
Maths (Power Maths)	Unit 1: Number and place value (Place value within 100,000) Unit 2: Number and place value (Place value within 1,000,000) Unit 3: Number - Addition and Subtraction	Unit 4: Statistics (Graphs and Tables) Unit 5: Multiplication and Division (1) Unit 6: Measurement (Area and Perimeter)	Unit 7:Multiplication and Division (2) Unit 8: Fractions - including decimals and percentages) (1) Unit 9: Fractions - including decimals and percentages (2)	Unit 10: Fractions - including decimals and percentages (3) Unit 11:Fractions - including decimals and percentages	Unit 12: Fractions – including decimals Unit 13: Geometry – properties of Shapes (1) Unit 14: Geometry – Properties of Shapes (2)	Unit 15: Geometry – Position and direction Unit 16: Measurement – Converting units Unit 17: Measurement – Volume and Capacity
Science *suggested scientists)*	Properties and changes of materials (NC) *Spencer Silver (invented glue)* *Benerito (wrinkle free cotton)*	Earth & Space (NC) *Galileo Galilei (astronomer)* *Copernicus (solar system)* *Stephen Hawking (physicist)*	Forces (NC) *Isaac Newton (gravity)* *Albert Einstein (physicist)*	Living things and their Habitats (NC) *David Attenborough (naturist)*	Geology (CKS) *Leonardo Da Vinci (anatomist and geologist)*	Meteorology (CKS)
History	Pre-Historic Britain - Stone Age to Iron Age (NC)		Romans (NC)		Anglo-Saxons and Scots (NC)	
Geography		Trade and Resources (NC)		Our Changing Country (NC)		Rivers (NC KS2)
Art and Design		Pop Art - Andy Warhol/ Roy Lichtenstein (Drawing, Painting, Printing)		Artist study - Salvador Dali (Drawing, Painting)		The Amazon - Henri Rousseau (Drawing, Painting, Textiles)
D.T	Bread-making (Cooking and Nutrition)		Roman Catapult (Mechanical/Electrical)		Recycled Fashion (Textiles)	
Computing	Creating and Presenting - IT	Programming – Animation - CS	3D Modelling - IT	The Internet – CS/IT	Blogging – DL/IT	Programming – Music - CS
French	Je Me Presente (Presenting myself)	En Famille (The Family)	Les Romains (The Romans)	Quelle Est La Date Aujourd'hui (What is the date?)	Quel Temps Fait-Il? (The Weather)	En Classe (in The Classroom)
P.E	Football	Gymnastics/Dance	Tag Rugby Swimming	Hockey Swimming	Cricket	Outdoor Athletics
R.E.	Beginning creation of the world	Caring for the earth and peace	Believing and belonging	Change and death	Freedom	Journeys
PSHE	We're All Stars	Be friendly, Be Wise	Living Long, Living Strong	Daring to be different	Dear Diary	Joining in and Joining up.
Music (Music Express)	Our Community	Solar System	Life Cycles	Keeping Healthy	At the Movies	Celebration