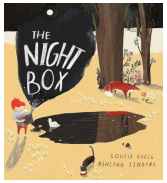
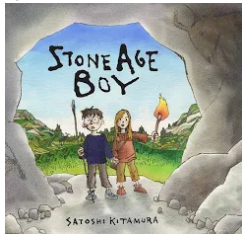
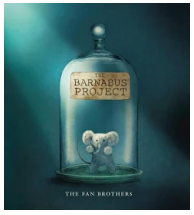
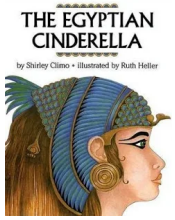
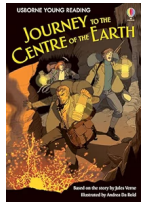
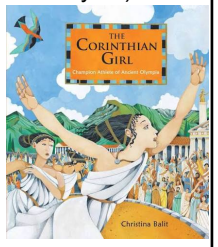
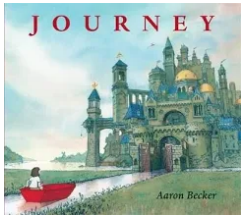
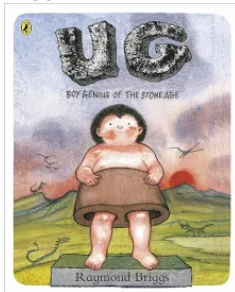
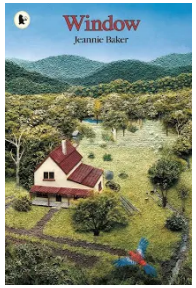
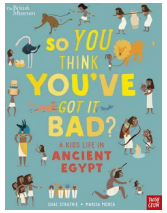
Year group Yearly Overview
Year Three

	Autumn 1 Harvest Term	Autumn 2 Advent Term	Spring 1 Epiphany Term	Spring 2 Lent Term	Summer 1 Marian Term	Summer 2 Pentecost Term
RE	Creation and covenant	Prophecy and Promise	Galilee to Jerusalem	Desert to Garden	To the Ends of the Earth	Dialogue and Encounter
English - Writing **Journey 1**	Text: The Night Box by Louise Greg and Ashling Lindsay  Outcome: A poem to perform (figurative language)	Text: Stone Age Boy by Saoshi Kilamura  Outcome: Instructions - How to make fire (with description of stone age life)	Text: The Barnabus Project by the Fan brothers  Outcome: A character description	Text: The Egyptian Cinderella by Shirley Climo  Outcome: Own version of the story	Text: Journey to the Centre of the Earth by Jules Verne  Outcome: Journey description for The Geographical magazine	Text: The Corinthian Girl by Christina Balit (& Greek Myths)  Outcome: Sports commentary for the Greek Olympics

Journey 2	Text: Journey by Aaron Becker  Outcome: Portal fantasy story (1st person)	Text: Ug by Raymond Briggs  Outcome: A stone age comic strip including anachronisms	Text: Window by Jeannie Baker  Outcome: A letter to the Prime Minister about the environmental impact of urbanisation	Text: So you think you've got it bad, Egypt? By Chae Strathie (& Egyptology)  Outcome: Non-chronological report on life in Ancient Egypt	Text: James and the Giant Peach by Roald Dahl (& Land of Never Believe)  Outcome: Non-Chronological reports about the animals	Text: Play Time by Julia Donaldson  Outcome: A playscript
Maths	3.1 Number and place value with addition and subtraction 3.2 Addition and subtraction with measurement (money and length) 3.3 Multiplication and division	3.4 Fractions and geometry 3.5 Place value with measurement (length, mass, time)	3.6 Fractions and geometry 3.7 Addition and subtraction 3.8 Measurement: time	3.9 multiplication and division with fractions 3.10 addition and subtraction with statistics (volume, capacity and scales)	3.11 Multiplication and division 3.12 Geometry 3.13 Addition and subtraction	3.14 multiplication and division with fractions 3.15 measurement (money and time) 3.16 measurement (length)

Science	Biology – plants What are the different parts and functions of a flowering plant?	Biology - Animals including humans What systems can be found in the human body?	Chemistry – Rocks What can be found out from studying fossils?	Biology – plants How is water transported in plants?	Physics – forces and magnets Why are magnetic forces so important?	Physics – Light Why do we need light?
History/ Geography	**My locality focus - navigating the Isle of Wight**	**Stone Age to Iron Age** Did the developments from Stone Age to Iron Age benefit everyone?	**The Northern hemisphere (North America)**	**Ancient Egypt** Did the developments within Ancient Egypt benefit everyone?	**Earthquakes and volcanoes**	**Ancient Greece** How did the Greeks impact modern society?
Art & Design	Painting Colour minxing looking at the work of Yuvel Zimmer	Sculpture -Lion man and cave paintings	Drawing Charcoal on a large scale - IW	Collage Create a collaged IoW scene with materials, packaging and maps.	Digital Art Children create a poster using digital tools, promoting their own artwork	Printing Children create a mono-print, based on Kandinsky Munich houses.
Design technology	Mechanisms – Toys Children design and make a climbing or jumping toy.		Textiles Children to create a fabric decoration		Food and Hygiene Prepare a healthy and balanced sandwich.	
Computing	Connecting Computers	Stop frame animation	Making an instrument	Branching database	Why Desktop publishing	Making an event in programming
PE	Tag rugby	Basketball/ Benchball	Country dancing	Gymnastics	Athletics Swimming	Tennis Orienteering

Music - Kapow	Ballads		Pentatonic melodies and composition		Jazz	
PSHE – SCARF **RSE - Life to the full**	Healthy relationships RSE - Life to the full - Module 1.1 The sacraments	Valuing difference RSE - Life to the full - Module 1.2 -We don't have to be the same and respecting our bodies	Keeping safe RSE - Life to the full - Module 1.3 –What am I feeling and what am I looking at	Rights and responsibilities RSE - Life to the full - Story session - Jesus, my friend and family friends and others	Being my best RSE - Life to the full - Module 2.3 - sharing online and chatting online	Growing and changing RSE - Life to the full - Module 3.1 - Community of love and what is the church?
TRIPS: **Visits:** **Workshops:**	Ryde- orienteering	Stone Age workshop Butser Farm trip	Fossil walk- Compton Bay Beach	Egyptian workshop	Earthquake / Volcano day	Beach day Greek Olympics