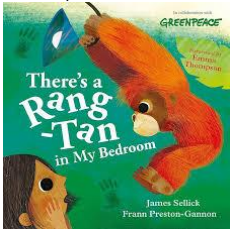
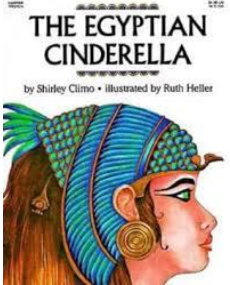
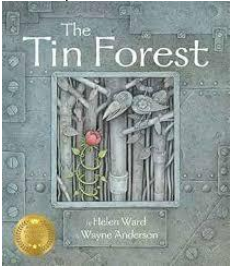
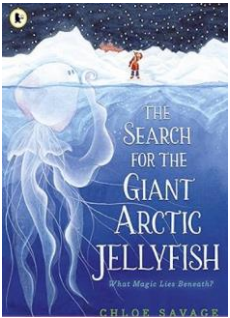
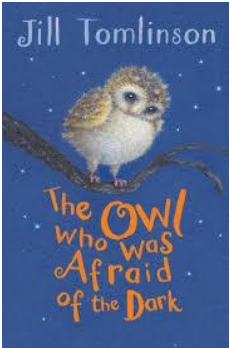
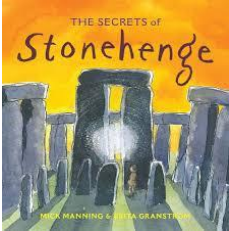
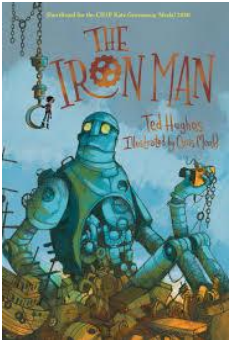
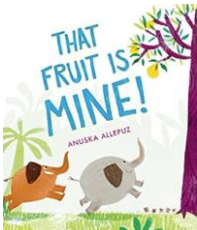
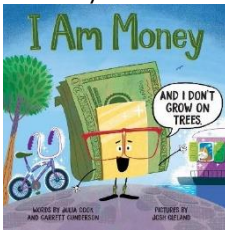
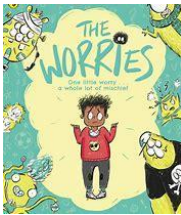
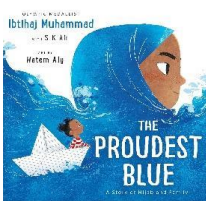
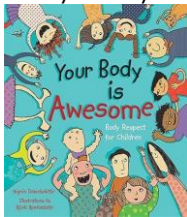
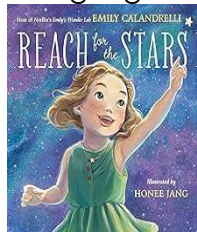


ANDOVER CE PRIMARY SCHOOL CURRICULUM OVERVIEW: Year 3

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year Group Theme	Rainforests	Walk Like an Egyptian	Forces and Magnets	Light and Dark	Coasts	Stone-Bronze-Iron Age
Curriculum Focus	Geography	History	Science	Science	Geography	History
English - Reading	Narrative focus	Non-fiction focus	Poetry focus	Playscripts focus	Non-Fiction focus	Narrative focus
English - Writing	There's a Rangtan in my bedroom Outcome - description  Pongo Outcome - retell 	Egyptian Cinderella Outcome - retell  Inside the villains Outcome - description 	The Tin Forest Outcome - description  The search for the giant Arctic jellyfish Outcome - recount 	The Owl Who Was Afraid of the Dark Outcome 1 - letter Outcome 2 - retell 	The Secret of Black Rock Outcome 1- retell Outcome 2 - letter  Secrets of Stonehenge Outcome - non chronological report 	Iron Man Outcome 1 - retell Outcome 2 - factfile Outcome 3 - letter 
Author Focus	Roald Dahl	Vashti Harrison	Maria Farrer	Dick King-Smith	Joe-Todd Stanton	Katie and Kevin Tsang
Mathematics	Unit 3.1 – NPV Unit 3.2 – Addition Subtraction Unit 3.3 – Multiplication Division Unit 3.4 – Fractions Unit 3.5 - NPV		Unit 3.6 – Fractions and Geometry Unit 3.7 – Subtraction Addition Unit 3.8 – Time Unit 3.9 – Multi Divi with Fractions Unit 3.10 -Subtraction Addition		Unit 3.11 – Multiplication Division Unit 3.12 – Geometry Unit 3.13 – Addition and Subtraction Unit 3.14 – Multi Divi with Fractions Unit 3.15 – Measurement (Money, Time) Unit 3.16 – Measurement (Length)	
Science	Plants	Animals, Skeletons and Humans	Forces and Magnets	Light	Rocks and Soils	Solids, Liquids, Gases

Computing	Computing systems and network - Connecting Computers	Creating Media: Stock Frame Animation	Programming: Sequencing Sounds	Data and information: Branching Databases	Creating media: Desktop Publishing	Programming: Events and Actions in programmes.
History		Ancient Egypt	Early Civilisations			History – Stone-Bronze-Iron Age
Geography	Rainforests (Comparison with a non-UK country)			Local Study	Coasts (physical and human)	
RE	Creation/fall <i>What do Christians learn from the Creation story?</i>	Special <i>Why are angels special to Christians?</i>	Good and Evil <i>How can good come out of evil?</i>	Salvation <i>Why do Christians call the day Jesus died 'Good Friday'?</i>	Gospel <i>What kind of world did Jesus want?</i>	Protection <i>What is the value of the concept of protection?</i>
DT	Poison dart frog – sewing (Textiles)			Shadow Puppets		Cooking unit (scones?)
Art		Art Focus: Drawing and Painting Artist: Gustav Klimt Final Outcome: Self-portraits as pharaohs.	Art Focus: Collage Artist: Paul Klee Final Outcome: A collage of the Tin Forest at day and night		Art Focus: Sculpture Artist: Chie Hitotsuyama Final Outcome: A papier mache rockpool sculpture, painted.	
Music	Duration, Dynamics and Tempo - In the Hall of the Mountain king.	Pitch and Duration- Christmas is Coming	Pitch and Texture - Chinese Lanterns <i>Listen2Me - Brass</i>	Texture and Timbre - Mystic Moments <i>Listen2Me - Brass</i>	Duration and Structure - Our School	Pitch and Structure - Volcanos

PE	Dance	Gymnastics	Invasion games	Striking and Fielding	Tennis	Athletics
PSHE/RRR	TEAM 	Money Matters 	Be Yourself 	Diverse Britain 	It's My Body 	Aiming High 
MFL	Greetings	Colours and Numbers	In the Jungle	Red Riding Hood	In My Town	Minibeasts
Trips/visitors/hooks	Rainforest hook – mist spray soundscape	Egyptian hook – artefact presentation with parents	Forces and magnets hook – magnet hunt around school	Light and dark hook – visit Winchester Science Centre	Coasts hook – beach party with parents	Iron age hook – visit Iron Age Museum