

<u>Year 3</u>	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
Pete Tilling Anna Hunter	Our Changing Nation George's Marvellous Medicine (Roald Dahl)	Stone Age to Bronze Age The First Drawing (Mordicai Gerstein)	Rivers A River (Marc Martin)	Plants The Day the Crayon's Quit (Drew Daywalt)	Light & Shadow The Iron Man (Ted Hughes)	Romans Romans on the Rampage (Jeremy Strong)
English and Maths	<i>See discrete plans (including assessments) for English and Maths.</i>					
Science	Magnets and Forces Children will be able to: Compare how things move on different surfaces. Explain how magnets attract and repel. Compare and group materials based on whether they are magnetic.	Rocks and fossilisation Children can compare, group and name different rocks, by appearance and physical properties. Children can describe how fossils are formed. Children are able to explain what soil is made from.	Skeletons & Muscles Children can explain the reasons for having skeletons and muscles and can show how they work together within the body. Children can compare and contrast the diets of different animal.	Life cycles of plants Children can identify and describe functions of flowering plants and how water is transported. Pupils can explain the life cycle of plants through diagram, including pollination, seed formation and seed dispersal.	Light and Shadows Children will use diagrams to explain how light is needed to see, dark is absence of light, how shadows are formed and that light is reflected from some surfaces.	

History		Stone Age to Iron Age. Children will be able to select their preferred era to live in, out of Stone Age, Bronze Age and Iron Age, based on their understanding of homes, farming, religion, technologies and weapons. They will be able to compare and contrast trends over time and develop an understanding of chronology.				Roman Empire & the impact on Britain. Children will be able to explain the impact on Britain of the invaders and settlers from Rome, based on their understanding of the power of the Roman army and British resistance. They can describe and recognise features of the Romanisation of Britain through visiting sites and research.
Geography	All About the UK		Rivers. Children can identify main geographical features of rivers and can locate major rivers around the world and some locally.			
Art and Design	Portraits			Flowers – artist studies, Georgia O Keefe.		Mosaic patterns Children can design and make a mosaic tile, they

	Children can record their observations accurately.			Children can recognise the work of GOK and emulate her style.		can talk about designers and architects of the Roman era.
Design Technology		Pottery and textiles Children will design and make a pinch pot using clay. (Linked to Stone Age to Iron Age) They will also design and make a 'forager's gathering bag' - using plaiting and sewing of different materials.	Levers and pulleys for muscles Children will be able to understand and use mechanical systems, including linkages, to create a moving 'muscle'.		Shadow Puppets Children will make shadow puppets by using and combining a range of materials.	Cooking and Nutrition Children can explain that animals, including humans need the right types and amounts of nutrition. They will design, prepare a selection of healthy meals, which includes all major food groups. They can explain where food comes from.
Computing	E Safety I learn 2 Typing I learn 2	Document editing and creation I learn 2 Music Creation I learn 2	Scratch I learn 2 Branching Databases I learn 2	Digital Art I learn 2 Infographics I learn 2	Programming Kodu I learn 2 Digital Storyboards I learn 2	3D design I learn 2 Comic Creation I learn 2
RE	Buddhism The Buddha Rupa	Angels Imagery	Temptation Making Choices	Love Changes Emotions, Easter	Sacred Places of Worship	Belonging as identity Purim.do

Modern Languages	Numbers Days of the Week Children can listen to spoken language and show understanding by joining in and responding to songs and rhymes.	The Alphabet Celebrations Children can listen to spoken language and show understanding by joining in and responding to songs and rhymes.	The Weather Colours Children can listen to spoken language and show understanding by joining in and responding to songs and rhymes.	Greetings / Animals Children can listen to spoken language and show understanding by joining in and responding to songs and rhymes.	The Family Children can listen to spoken language and show understanding by joining in and responding to songs and rhymes.	
Music	Recorders/ Singing		Recorders/ Singing		Recorders/ Singing	
PE/ Games	Orienteering Multi skills Children will understand the basic rules and can develop skills and participate appropriately	Basketball Self Defence Children will understand the basic rules and can develop skills and participate appropriately	Gymnastics Children will understand the basic rules and can develop skills and participate appropriately Swimming To learn to swim. To learn a better style. To develop a faster style if already a swimmer.	Dance Children will understand the basic rules and can develop skills and participate appropriately Swimming To learn to swim. To learn a better style. To develop a faster style if already a swimmer. To earn a 25 metre badge or a diving badge.	Cricket Net and Wall games Children will understand the basic rules and can develop skills and participate appropriately.	Athletics Tag Rugby
PSHE	Media Literacy and digital resilience		Belonging to a community		Physical Health and Mental Wellbeing	

	How the internet is used : assessing information on line Safe Relationships Personal boundaries; safely responding to other; the impact of hurtful behaviour Respecting ourselves and others Recognising respectful behaviour; the importance of self-respect; courtesy and being polite	The value of rules and laws; rights, freedoms and responsibilities Money & Work Different jobs and skills; job stereotypes; setting personal Families and friendships What makes a family; features of family life		Health choices and habits; what affects feelings; expressing feelings Growing and Changing Personal strengths and achievements; managing and reframing setbacks Keeping Safe Risks and hazards; safety in the local environment and unfamiliar places	
Out and About	Forces in the playground linked to Science Maritime museum- stone age pre teach. Visit to Mottistone Longstone (Stone Age to Iron Age)				Newport Roman Villa (The Romans)