

Spring 1	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	PHSE
	Acting out Stone Age scenes for stories using the natural environment Forest Schools Story detectives immersive experience 'The Stone Age' National Storytelling week Extreme Reading	Record our own multiplication song to help learn the 8-times table	Create exciting pop-ups, spring-outs, lift-up flaps and turning wheels which show the wonderfully diverse groups of plants and animals on our planet. RSPB's Big Schools' Birdwatch	'Love Day' Ethos Conference	Make and play volcano top trump games. Use Oreo biscuits to simulate the tectonic plate boundaries. Build a model volcano and make it erupt	LGBT+ History Month	Sports Hall Athletics Tournament at Bishop Heber High School Volcano dance project using: Lava Disney Pixar short clips. Winter Olympics		Safer internet day Create your own music video	'Love Day' Textiles, Collage and Painting		School Council Global Community Challenge Well-being afternoon using 'The Boy, The Mole, The Fox and The Horse' Children's Mental Health Week'
Spring 2	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	PHSE
Easter Performance to parents	World Book Day Story detectives immersive experience: Pacific Island Adventure Links to Moana and	World Maths Day Mathletics international challenge Use fractions knowledge in art through mosaic of the legend of Atlantis.	Science Fayre at Bishop Heber High School Moana STEM Activities during Science week	Three Little Trees production for parents and the whole school LENT	This year's class focus: Refugees through Class Reader: The Boy at the Back of the Class to study	Food tasting day. 'Foods from Ancient Greece'	Handball Tournament at Bishop Heber High School Dance performance at 'Gotta Dance' Crewe Lyceum Theatre	Easter performance Edsential whole school music celebration Explore the music of Israel Kamakawiwo'ole	Safer Internet Day	Set and prop design for the Easter Performance Myth of Atlantis-topic selected by Class 3	Pancake day Design a healthy pancake. Mother's Day Cards Easter Cards	Red Nose Day Anti-bullying workshop from Health box Well-being Wednesdays during lunch times

	Lava through the Volcano Dance Choreography Make a 'story scene' book	Moana STEM activities	Stage a Habitat Helpers Fair which will teach people about habitat loss and what they can do to help. Raise Butterflies in the Classroom	Shrove Tuesday pancake making Mother's Day Cards Easter Cards Whole School Easter Service in Church	Location and journey study with links to PSHE, Art, RE and English Spring 1 and Spring 2		Choreography short dance sequences for the Class 3 Easter performance of 'Three Little Trees' Winter Paralympics.					
Summer 1	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	PHSE
Class 3 Residential visit to Conwy Centre (2022)	Story detectives immersive experience: Rainforest Adventure Parents to attend a 'Rainforest Exhibit'.	Sports and Health STEM activities with links to The Commonwealth Games, Olympics, Football World Cup, Tour de France dependent on year's events	Take on the challenge of coaching a hockey team to fitness. Develop a whole pack of advice on diet, exercise and how to prevent injury.		Rainforest Exhibit for parents Fair Trade Day World Refugee Week	Ancient Greece Living History Day in Summer 1 Dressing up and exploring the time period. Residential visit a study of Greek art including mask making and drama activities (2022)	Diamond Cricket Tournament at Bishop Heber High School Residential visit Outdoor and Adventurous Activities focus Canoeing, orienteering and survival skills	Create videos for parents celebrating and sharing our Residential Visit	Residential visit arts focus Ancient Greek Art Animal Habitats	Sew a Rainforest animal beanbag	Well-being Wednesdays during lunch times The Queen's Jubilee	
Summer 2	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	PHSE

	<p>Story detectives immersive experience: Giraffes</p> <p>Visit to Chester Zoo with Giraffe Focus</p>	<p>Link with D&T Making a Healthy Feast unit and PSHE 'Managing Money'.</p> <p>Shopping Lists, budgeting, recipe design, cooking</p> <p>Able Maths Day at Whitchurch Juniors</p>	<p>Create a feast of flowers, fruits and seeds accompanied by a presentation of facts and information about plant lifestyles</p>	<p>Leavers service at St Chads</p>	<p>Plot the Journey of Zeraffa on class display as we read the text.</p> <p>Chester Zoo visit to learn about giraffes and their habitats</p>	<p>Pride Month (June)</p> <p>Rainbow designs for the playground</p>	<p>On site swimming pool – daily swimming for 2 weeks</p> <p>Athletics Tournament at Bishop Heber High School</p> <p>Kwi</p> <p>Sports Day</p>	<p>End of year celebration songs</p>			<p>Create a feast of flowers, fruits, and seeds.</p> <p>Link to Science Unit</p>	<p>Well-being Wednesdays during lunch times</p> <p>International Day of Friendship</p> <p>Pride Month (June)</p>
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Enhancing our Curriculum – Year B
Class 3 - Year 3 and 4



Autumn 1	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	PSHE
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	<p>Roald Dahl Day</p> <p>Story detectives immersive experience: Gorilla</p>	<p>Pop it maths and singing maths starter activities to inspire.</p> <p>Introduce Mathletics challenges</p>	<p>A new rhythm band called 'Sounds Spectacular' is being set up. They want to make great music using rhythms and tunes made from everyday items. We will be sound consultants.</p>	<p>Harvest service at church – children share a poem.</p> <p>Prayer Tree</p>	<p>Land use focus in Forest Schools session</p>	<p>Ancient Egypt</p> <p>Visit to Liverpool/ Manchester Museum this term</p>	<p>Cross country and tag rugby tournaments at Bishop Heber High School</p>	<p>Create music for the rhythm band 'Sounds Spectacular' see science link</p>	<p>eSafety whole class assessment to identify specific learning needs.</p> <p>National Coding Week</p>			<p>Well-being Wednesdays during lunch times</p> <p>Forest Schools</p> <p>Disability Awareness Day</p>
Autumn 2	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	
	<p>Visit to the Storyhouse Theatre, in Chester, to see The Snow Queen play.</p> <p>The Cheshire prize for literature 2022 Writing competition</p> <p>National poetry day</p> <p>Story detectives immersive experience: 'Winter's Child' and 'The Ice Palace'</p> <p>Children in Need Day</p>	<p>Pop it maths and singing maths starter activities to inspire.</p> <p>Children in Need Day Spotty Maths – drawing circles using compasses, shaking dice to create their own addition/subtraction number sentences inside their coloured circles.</p>	<p>Design your own amazing electric powered person or robot to impress friends and family</p>	<p>Prayer Tree</p> <p>Christmas service at church-children share the story of Christmas.</p> <p>Sing the Christmas Story at Chester Cathedral</p> <p>Online Christmas Advent calendar MAF</p> <p>Watch KS1 Christmas performance</p>	<p>History focus/ Ancient Egypt</p>	<p>Black History Month a study of Katherine Johnson</p> <p>Remembrance Day Poppy display outside Class 3/whole school collaborative display in the hall</p> <p>Ancient Egypt</p> <p>Trip to Liverpool World Museum: Egyptian 'Meet the Mummy' Workshop</p>	<p>Whole school Multi skills Day</p>	<p>Sing the Christmas Story at Chester Cathedral</p>	<p>Coding and debugging. Logo. Making repetitive patterns using code on Turtleplayground.com</p>	<p>Children in Need Day art projects including painting in the style of 6 different art movements and Zen tangle patterned Pudsey Bears</p> <p>Ancient Egypt art study during museum visit</p> <p>Christmas Craft Days, including making elf door hangers and</p>	<p>Making clay tea light holders</p> <p>Making a model of an Egyptian shaduf and a clay cartouche with hieroglyphics in Forest School</p>	<p>Well-being Wednesdays during lunch times</p> <p>Black History Month</p> <p>Forest Schools</p> <p>Tushingham VIVAs led Talent Show</p> <p>Father Christmas visit to school.</p>

	Escape Room online SPAG challenge									stained-glass effect Nativity Scene Christmas cards. Egyptian Art – Sketching and colouring Scarab beetles Art Bus after school club		
Spring 1	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	
	<p>Extreme Reading</p> <p>National Storytelling week</p> <p>Story detectives immersive experience: ‘Escape from Pompeii’ and ‘Volcanoes’.</p> <p>Volcanoes – non-fiction text. Create a reading comprehension task on selected chapters of the book, for other pupils to answer questions</p>	Preparation starts for Mathematics International Challenge	<p>A science museum needs our help to design ideas to teach people the differences between solids, liquids and gases.</p> <p>Drama – small groups of pupils act as if they are particles of solids, liquids, or gases.</p> <p>Investigate which fizzy pop is the fizziest.</p>	<p>‘Love Day’</p> <p>Ethos Conference</p> <p>‘Letters for Creation’ whole school art project which was displayed at Chester Cathedral.</p> <p>Trip for small group of pupils with VL to Chester Cathedral to view the Letters for Creation art exhibition in situ.</p>	<p>Topic Day</p> <p>“Virtual Visit to Athens:</p> <p>Build a model volcano and make it erupt</p>	LGBT+ History Month	<p>Sports Hall Indoor Athletics Tournament at Bishop Heber High School</p> <p>Volcanic eruption dance sequences & drama project using pieces of coloured voile and net as props.</p> <p>KS2 Dance Club after school (pupils to perform</p>	<p>Planning</p> <p>Young Voices Concert at Manchester Arena</p>	<p>Creating repetitive patterns- Art and Maths links- coding and debugging. Creating images of Roman numerals using turtleplayground.com</p> <p>Class 4 to work with Class 3 on a coding project and Google Classroom</p>	<p>Exploration of Roman Sculpture and art.</p> <p>Design/ make and paint a life-sized Roman Shield from cardboard, to use in outdoor roleplay, as Roman soldiers, practising Roman shield formation such as the ‘Testudo’ (Tortoise) and the</p>	<p>Design special themed foods and drinks (solids, liquids, and gases) science link</p> <p>Make aqueducts using drainpipes guttering etc in Forest school (cc Romans topic)</p> <p>Design and build your own model of an earthquake proof tower (Home</p>	<p>Well-being Wednesday during lunch times</p> <p>Forest Schools</p>

	during the next lesson. Escape from Pompeii – role play drama, freeze frames in character, and imaginative diary writing from the point of view of a character in the story during the volcanic eruption and ten years afterwards.		Investigate how to weigh a gas. Investigate the melting point of a solid like chocolate (solid to liquid). Investigate the melting point of ice with or without salt added (solid to liquid) Washing Line Experiment - Investigating the evaporation of water (liquid to gas) RAF Helicopter visit to school (STEM)	KS2 collective worship led by NG on respect for the world and planting/ looking after trees. Book as a hook – The Promise by Nicola Davies. Each pupil to take home a sprouting acorn or conker to plant			their dance to the whole school and parents during Celebration Worship. KS2 Girls Football Tournament			Wedge. Act out using shields in defence from attacking barbarian (Class 4 pupils throwing bean bags) Letters for Creation art and weaving projects for display at Chester cathedral Sketches and paintings of Roman art and artefacts for our history display board in class 3 Art Bus After school club	work project that pupils brought in to present to the rest of the class)	
Spring 2	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	
Easter Performance to parents	World Book Day with a poetry focus. Writing our own Haiku poetry. Class 3 pupils to read books to Class 1 pupils.	World Maths Day Mathletics international challenge STEM Challenges Create a tangram using shapes to create a picture of	Bishop Heber Science Fair after school – pupils to submit science projects based on webs.	‘Good News’ Easter Musical Production for parents and the whole school	Exploration of similarities and differences around the world. Use the children’s interests as part of the	Easter Production based in Biblical times. Create Roman or Jewish costumes and props.	Gymnastics linked to science topic of forces - Work in pairs using tension, balance and counter tension/	Compose music for the Easter Performance. Learn songs for Easter play. Some pupils will also have	Create video footage of rehearsals of the Easter play to help pupils to review and improve their dramatic performance or presentation skills. Audio recordings using an iPad.	Design the backdrop and stage set for the Easter Play of Good News Henri Matisse	Design toys using forces and magnetism. Forest school activities linked to whales, sea shanties and	Well-being Wednesdays during lunch times Forest Schools Comic relief Joke-

	<p>Easter play - Read script of 'Good News', learn script and songs.</p> <p>Story detectives immersive experience: This Morning I Met a Whale' and 'Big, Blue Whale'.</p>	a whale (cc. English book about whales and art)	Design and test some new toys for a toy company using Forces and magnetism.	<p>LENT</p> <p>Shrove Tuesday pancake making</p> <p>Mother's Day Cards</p> <p>Easter Cards</p> <p>Whole School Easter Service at church. Class 3 to also perform songs from their Easter play 'Good News'</p>	study e.g., sport, film, art		<p>balance moves.</p> <p>Handball Tournament at Bishop Heber High School</p> <p>Dance performance at 'Gotta Dance' Crewe Lyceum Theatre</p> <p>Choreograph short dance sequences for the Class 3 Easter play.</p>	<p>solos to sing with support from backing groups.</p> <p>Learning songs for Easter service at church.</p>		<p>collages for display in class with links to French & history – learning about the painter Henri Matisse and how to discuss favourite colours in French.</p> <p>Draw a whale (cc English book on whales)</p> <p>Mother's Day/ Easter Cards</p> <p>Art Bus After School Club</p>	<p>knots for sailing (cc. English: books about whales)</p> <p>Making our own Biblical style costumes and movie camera/newsroom style props for our Easter Production of 'Good News'</p> <p>Mother's Day Cards</p> <p>Easter Cards</p>	a-thon in hall
Summer 1	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	
Residential visit to Robinwood activity centre (3 days/ 2 nights)	<p>Story detectives immersive experience: 'Journey' and 'Tilly Mint Tales'</p> <p>The King's Coronation – new books as</p>	<p>World Maths Day</p> <p>Mathletics international challenge</p> <p>Investigate why we only see the tip of the iceberg! Create large blocks of iceberg shaped ice to float in a plastic box.</p>	<p>Visit to a local farm to see the lambs.</p> <p>Plants - create a Roman herbal medicine garden with Class 4 (cc. History).</p>	<p>MAF visit to school with replica plane. MAF</p> <p>Discovery box and creation of an outdoor prayer station project</p>	<p>Fair Trade Day</p> <p>World Refugee Week with cc links to 'Somewhere to Settle' topic</p>	<p>Titanic-linked to our local area. Trip to Liverpool Maritime Museum TBA this term.</p> <p>Link Titanic history with geography</p>	<p>Diamond Cricket Tournament at Bishop Heber High School</p> <p>Residential visit</p> <p>Outdoor and Adventurous Activities</p>	<p>Karaoke lunchtime club</p>	<p>Photo editing in role as magazine editors for a gardening magazine.</p> <p>Create a power point presentation about the Titanic or Roman medicine and dentistry.</p> <p>Create a video presentation,</p>	<p>Art and sculpture inspired by famous British artists such as Henry Moore, Banksy, David Hockney, Damien</p>	<p>Design and make a bridge to cross the moat to the citadel- link to 'Journey' English text.</p> <p>Making bridges and canals in</p>	<p>Well-being Wednesdays during lunch times</p> <p>Forest Schools</p> <p>The King's Coronation – picnic lunch</p>

	hooks for activities	<p>Link icebergs to solids, liquids and gases topic in science and measure in maths. Measure the dimensions of the iceberg. Measure the temperature of the water as the iceberg melts. Measure the time taken to melt. What if we add salt?</p>	<p>Outdoor Kitchen Roleplay – Roman Pharmacy. Create botanical signs and labels.</p> <p>Investigate what is needed to grow the heaviest marrow, the longest runner beans, the juiciest fruits, and the biggest flowers.</p> <p>Become plant growing experts with a village competition.</p>			<p>topic’ ‘Somewhere to Settle’- passengers going to start a new life in New York. Why New York?</p> <p>Investigate why we only see the tip of the iceberg! Create large blocks of iceberg shaped ice to float in a plastic. Tub Link icebergs to solids, liquids and gases topic in science and measure in maths. Measure the circumference. Measure the temperature of the water as the iceberg melts. What if we add salt?</p>	<p>focus Canoeing, orienteering and survival skills</p>		<p>pretending to be a presenter on a gardening show, explaining how to grow herbs and plants.</p>	<p>Hirst, and Turner.</p> <p>Using forces and magnets to create abstract art.</p> <p>Art Bus After School Club</p>	<p>Forest school.</p> <p>Create a card picture of the Titanic with moving parts and levers.</p> <p>Investigate gears, pulleys and levers as part of a challenge to load pretend luggage onto a ship like the Titanic. Make a pulley system to hoist and lower mini lifeboats into a water tray.</p> <p>Design/ make products to sell with links to maths topic on money. Working to a small budget and making a profit.</p>	<p>Medicines and household products: drugs common in everyday life – compare modern medicines household cleaning/ beauty products to those used by the Romans and Edwardians</p> <p>Health and wellbeing – maintain a balanced lifestyle, oral hygiene and dental care- research health /fitness facilities that were on the Titanic. Also, how did the Romans keep healthy and clean? Roman dentistry? Oil of cloves?</p> <p>Manage money.</p>
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Summer 2	English	Maths	Science	R.E.	Geography	History	P.E.	Music	Computing	Art	DT	PSHE
	<p>Story detectives immersive experience: Blue John by Berlie Doherty</p> <p>Write a short script for a seaside puppet show, linked with Geography Art & DT</p> <p>Watch Class 4 end of Year comedy show</p>	<p>Able Maths Day at Whitchurch Juniors</p> <p>Handling Money- Pupils to set up a stall to sell hand made products parents at the end of a school day or second hand Uniform sale. Working to a budget and making profit. Calculating net profit raised for school. TBA this term.</p>	<p>Share the endless story of the circle of life with an audience through dance, music, and narration</p>	<p>Leavers service at St Chads</p>	<p>‘A Day in Whitby’ themed seaside crafts/ art. Drama opportunities linked with Whitby being a setting in Bram Stoker’s ‘Dracula’ and whaling.</p> <p>Punch and Judy style Puppet show. Make own puppets and puppet theatre (cc. Art and DT)</p>	<p>Windrush Day picnic</p>	<p>Deanery Sports</p> <p>Kwik cricket competition</p> <p>Sports Day</p>	<p>Circle of Life composition</p>	<p>Designing our own games to play with Class 1 children.</p> <p>Data logging – link to statistics topic in maths. Collect data during Sports day practices of best times/ scores for the events and create a spread sheet to help decide the competitors for each event. represent the class</p>	<p>Textiles - Create a stage, scenery, curtains, and papier mâché/ cloth puppets for the seaside puppet shows.</p>	<p>Cooking a variety of savoury dishes.</p> <p>Make & sew papier mâché & cloth puppets for a seaside Punch and Judy style puppet show, linked with Geography.</p> <p>Design & make a wooden frame from recycled wooden pallets, fabric cover & curtains for the Puppet Theatre</p>	<p>Budget and plan expenditure . Run a stall to sell hand made goods to parents.</p> <p>Well-being Wednesdays during lunch times</p> <p>Forest Schools</p>