

Year 2/Year 3 Yearly Overview 	Autumn Term	Spring Term	Summer Term
	Movers and Shakers (History Driver) How did people make a difference and change the world?	Magnificent Monarchs (History Driver) How has the Monarchy changed over time?	Coastline (Geography Driver) What makes a coastline special?
Topic Overview	In the Movers and Shakers project, you will learn five statements from Dawson's model that will help you identify people who are historically significant and use the words year, decade and century to describe dates and times. You will study the life and impact of a significant person in the locality and of 10 significant individuals from around the world. You will complete in-depth studies of significant explorers Christopher Columbus and Neil Armstrong, and significant activists Emmeline Pankhurst and Rosa Parks and think carefully about the impact of their actions.	In the Magnificent Monarchs project, you will learn about English and British monarchs from AD 871 to the present day and consider how the power of the monarchy has changed over time. You will study six significant sovereigns; Alfred the Great, William the Conqueror, Henry VIII, Elizabeth I, Queen Victoria and Elizabeth II. Finally, you will choose which of the sovereigns that you have studied is the most significant.	In the Coastline project, you will use maps to learn about the location of the world's seas and oceans and keys to learn about map symbols. You will also find out about the directions on a compass. You will learn about the human and physical features of a coastline, including the effects of erosion and how to stay safe when visiting the coast. You will have the opportunity to learn about the work of the RNLI, what happened to the SS <i>Rohilla</i> and about the coastal town of Whitby, including how Captain Cook is linked to the town. You will research the tourism industry and consider what features make a place a successful tourist destination.
WOW Day	Significant Person Dressing Up Day	Life in a Castle Workshop Medieval Banquet	Trip to RNLI and Skegness
Our Curriculum	Remembrance Day Celebration – visit to Bassingham Cenotaph Research the history of Bassingham	Compare to Lincoln Castle, locate Bassingham on the map, how far away from Lincoln Castle do the children live? Research William the Conqueror – Who built Lincoln Castle?	Compare a coastal village to Bassingham Comparing the tourism industry from a coastal town and Bassingham Compass work whilst creating maps of Bassingham Map symbols whilst making maps of Bassingham

Themed Events	European Day of Languages	World Kindness Day	Children’s Mental Health Week	World Book Day	International Dance Day	Father’s Day
	Black History Month	Children in Need	World Religion Day	Comic Relief	Walk to School Week	Pride Month
	Harvest Festival	Odd Socks Day	Safer Internet Day	World Maths Day		Disability Awareness Day
	National Teaching Assistants Day	Anti-Bullying Week		Mother’s Day		World Environment Day
Key Texts	National Fitness Day			British Science Week		Children’s Art Week
				International Women’s Day		
	Rosa Parks (Little People, Big Dreams) by Lisbeth Kaiser		How to grow a Dragon by Andy Shepherd		Katie Morag and the New Pier by Mairi Hedderwick	
	- Neil Armstrong - Christopher Columbus - Emmeline Parkhurst Greta and the Giants by Zoe Tucker		Rapunzel		Grace Darling	
Writing			The Tunnel by Anthony Brown		Captain Cook by Rebecca Levene	
					Queen Victoria’s Bathing Machine by Gloria Whelan	
	Biographies	Posters	Information Leaflet	Adventure Narrative	Diary	Newspaper Report
	Speeches	Talk for Writing	Poetry	Talk for Writing	Recount Events	Talk for Writing
Maths						
	Number – Place Value		Division		Time	
	Number - Addition and Subtraction		Statistics		Problem Solving and efficient methods	
	Multiplication		Length and Height		Consolidation and Investigations	
			Shape Position and Direction			
			Fractions and Consolidation			

Year 2 Science	Human Survival This project teaches you about the basic needs of humans for survival, including the importance of exercise, nutrition and good hygiene. They learn how human offspring grow and change over time into adulthood.	Habitats This project teaches you about habitats and what a habitat needs to provide. They explore local habitats to identify, and name living things and begin to understand how they depend on one another for food and shelter.	Animal Survival This project teaches you about growth in animals by exploring the life cycles of some familiar animals. They build on learning about the survival of humans by identifying the basic needs of animals for survival, including food, water, air and shelter.		Use of Materials This project teaches you about the uses of everyday materials and how materials' properties make them suitable or unsuitable for specific purposes. They begin to explore how materials can be changed.	Plants Survival This project teaches you about the growth of plants from seeds and bulbs. They observe the growth of plants firsthand, recording changes over time and identifying what plants need to grow and stay healthy
	Animal Nutrition and the Skeletal System This project teaches you about the importance of nutrition for humans and other animals. You will learn about the role of a skeleton and muscles and identify animals with different types of skeletons.		Forces and Magnets This project teaches you about contact and non-contact forces, including friction and magnetism. You investigate frictional and magnetic forces and identify parts of a magnet and magnetic materials.		Plant Nutrition and Reproduction This project teaches you about the requirements of plants for growth and survival. You will describe the parts of flowering plants and relate structure to function, including the roots and stem for transporting water, leaves for making food and the flower for reproduction.	Light and Shadows This project teaches you about light and dark. You will investigate the phenomena of reflections and shadows, looking for patterns in collected data. The risks associated with the Sun are also explored.
Religious Education	Navratri Hinduism Navratri is celebrated for nine nights and 10 days. Hindus worship a different form of the mother goddess Durga every day, including Lakshmi (the goddess of good fortune and wealth) and Saraswati (the goddess of wisdom). In India, clay statues of Durga are placed in homes, temples and street shrines during the festival.	Hanukkah Judaism Hanukkah is the Jewish Festival of Lights that is celebrated every autumn in November or December. The festival celebrates the victory of Judah Maccabee and his Jewish followers over the Syrian Emperor Antiochus and the miracle of the lamp, which burned for eight days in the regained temple in Jerusalem.	Christmas Christianity Christmas is a Christian festival that marks the birth of Jesus Christ, over 2000 years ago. It is celebrated by billions of people around the world. Christians call the period before Christmas, Advent. The word Advent means 'coming' and is the time when Christians wait to celebrate the arrival of baby Jesus.	Losar Buddhism The Tibetan Buddhist New Year holiday, Losar, starts on the first day of the first month of the Tibetan calendar, which is usually in February. The celebrations last between three and 15 days and are a mixture of early Bon traditions and later Buddhist traditions. Tibetan Buddhists may perform rituals and dances to ward off evil spirits, present offerings to Buddha's shrine and hang up new prayer flags during Losar. Losar is also a family time when people clean their houses, wear new clothes, come together to eat, share in the traditions of the festival and spend time together.	Anand Karaj Sikhism Before a Sikh wedding, the bride and groom may have a Kurmai engagement ceremony and receive a ring. Gifts are exchanged and many special preparations are made in the days and weeks before the wedding. On the morning of the wedding, the bride and groom's family meet at the Gurdwara and share food before the ceremony. The Sikh wedding ceremony is called the Anand Karaj. The Granthi leading the service recites prayers and hymns and the bride takes hold of a scarf that the groom wears over his shoulder.	Jumu'ah Islam Jumu'ah are Friday prayers. Before Jumu'ah, many Muslims wash, put on perfume or aftershave and dress in clean clothes. Just after lunchtime, worshippers meet at the mosque to say special prayers and listen to a talk by the Imam. The importance of saying Friday prayers is mentioned in the Qur'an and Muhammad called Friday the best day.

History	Covered in the main project This project teaches you about historically significant people who have had a major impact on the world. They will learn to use timelines, stories and historical sources to find out about the people featured and use historical models to explore their significance.		Covered in the main project This project teaches you about the English and British monarchy from AD 871 to the present day. Using timelines, information about royal palaces, portraits and other historical sources, they build up an understanding of the monarchs and then research six of the most significant sovereigns.			
	Let's Explore the World This essential skills and knowledge project teaches you about atlases, maps and cardinal compass points. They learn about the characteristics of the four countries of the United Kingdom and find out why there are hot, temperate and cold places around the world. They also compare England to Somalia. You will carry out fieldwork, collecting primary data in their locality to answer geographical questions.				Covered in the main project This project teaches you about the physical and human features of coastal regions across the United Kingdom, including a detailed exploration of the coastal town of Whitby, in Yorkshire.	
Art and Design	Mix It This project teaches you about basic colour theory by studying the colour wheel and colour mixing. It includes an exploration of primary and secondary colours and how artists use colour in their artwork.	Still Life This project teaches you about the work of significant still life artists and still life techniques. They explore a wide variety of still lifes and learn about the use of colour and composition. They create still life arrangements and artwork.	Portraits and Poses This project teaches you about portraiture. They analyse the portraits of Tudor monarchs and compare Tudor portraits and selfies today. They use photo editing software to create royal portraits.		Flowerhead This project teaches you about the visual elements of flowers, including shape, texture, colour, pattern and form. They also explore various artistic methods, including drawing, printmaking and 3-D forms, using paper and clay. Portraits and Poses This project teaches you about portraiture. They analyse the portraits of Tudor monarchs and compare Tudor portraits and selfies today. They use photo editing software to create royal portraits.	
	Remarkable Recipes This project teaches you about sources of food and tools used for food preparation. They also discover why some foods are cooked and learn to read a simple recipe. You will choose and make a new school meal that fulfils specific design criteria.		Cut, Stitch and Join This project teaches you about fabric home products and the significant British brand Cath Kidston. They learn about sewing patterns and using a running stitch and embellishments before making a sewn bag tag. Push and Pull This project teaches you about three types of mechanism: sliders, levers and linkages. They make models of each mechanism before designing and making a greetings card with a moving part.		Beach Hut This project teaches you about making and strengthening structures, including different ways of joining materials.	
Design and Technology						
Computing	Creating Pictures Include photos, text and sound in my creations Unit - Making Music Edit digital data such as data in music composition software like 2Sequence	Spreadsheets Organise data e.g. using a database such as 2investigate Name, save and find my work	Questioning Organise data e.g. using a database such as 2investigate Find data using specific searches– e.g. using 2Investigate	Coding explain an algorithm is a set of instructions to complete a task Plan an algorithm so it will work when made into code	Presenting Ideas Include photos, text and sound in my creations Use several programs to organise information e.g. using binary trees as 2Question or spreadsheets such as 2calculate	The Internet

Music	Hands, Feet, Heart South African music and Freedom Songs. Nelson Mandela as a famous and influential person in our lifetimes. Historical context of musical styles.	Ho Ho Ho Christmas. Literacy - Christmas vocabulary. Historical context of musical styles.	I Wanna Play in a Band Teamwork, working together. The Beatles. Historical context of musical styles.	Zootime Animals, poetry and the historical context of musical styles.	Friendship Song Coming on Charanga soon	Western Classical Music Think about the history of music in context, listen to some Western Classical music and place the music from the units you have worked through, in their correct time and space. Consolidate the foundations of the language of music.
PSHE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
Physical Education	Multi Skills	Invasion Games	Gymnastics	Dance	Striking and Fielding	Athletics