

Hedgehog Class	Autumn 1 7 ½ Weeks	Autumn 2 7 Weeks	Spring 1 6 Weeks	Spring 2 5 Weeks	Summer 1 6 Weeks	Summer 2 7 ½ Weeks
<b>English</b>	The Family Book Five Minutes Peace The Colour Monster Goes to School Little Red Hen Oi Frog Lost in a Toy Museum Room on the Broom	Eliie's Magic Wellies Elmer and the Wind Rain Before Rainbows Beauty and the Beast Hansel and Gretel Hurry Santa	We're Going on a Bear Hunt We're Going on a Lion Hunt The Great Explorer The Great Race How to Catch a Star Little Red Riding Hood	Penguin Nabil Steals a Penguin The Billy Goats Gruff The Enormous Turnip Izzy Gizmo The Very Hungry Catterpillar	The Three Little Pigs Don't Let the Pigeon Drive the Bus Don't Let the Pigeon Stay Up Late The Lighthouse Keeper's Lunch	The Storm Whale Clean Up Dougal's Deep Sea Diary
<b>Maths Year R</b>	Getting to know you Match sort and compare amounts Compare size, mass and capacity	Representing 1, 2 & 3 Comparing 1, 2 & 3 Composition of 1, 2 & 3 Representing numbers to 5 One more and one less Circles and triangles and positional language Shapes with 4 sides	Introducing zero Comparing numbers to 5 Composition of 4 & 5  Compare mass Compare capacity	6, 7 & 8 Comparing amounts Making pairs Counting to 9 & 10 Comparing numbers to 10  Length and height Time	Building number beyond 10 Counting patterns beyond 10 Adding more Taking away  Spatial reasoning Match, Rotate, manipulate Compose and decompose	Doubling Sharing and grouping Odd and even Deepening understanding of pattern and relationships  Spatial reasoning Visualise and build Mapping
<b>Maths Year 1</b>	Place Value Addition and Subtraction	Addition and Subtraction Shape	Place value Addition and Subtraction	Place Value Length and Height Mass and Volume	Multiplication and division Fractions Position and Direction	Place Value Money Time
<b>Science</b>	How do we identify different materials? (Property/changing materials) Chemistry	What changes can I see in our school environment during Autumn?	What changes can I see in our school environment during Winter?	What changes can I see in our school environment during Spring?	What can we use different materials for?	What changes can I see in our school environment during Summer?

<b>RWVE</b>		<b>Who is the creator?</b> Creation story in Christianity Introduction of Adam and Eve	<b>What are the intermediaries?</b> The Christmas Story and introduction of Allah	<b>What were the creator's message?</b> The Easter Story and The Five Pillars of Islam	<b>What is witnessing?</b> Worshipping God - Christians and Muslims	<b>What happens when you die?</b> What happens when you die - Christians and Muslims
<b>Art and Design</b>	<u>Spirals</u> Using drawing, collage and mark-making to explore spirals. Introducing sketchbooks.	<u>Exploring the World Through Mono Print</u> Using a simple mono print technique to develop drawing skills, encourage experimentation and ownership.	<u>Playful Making</u> Exploring materials and intention through a playful approach.	<u>Exploring Watercolour</u> Exploring watercolour and discovering we can use accidental marks to help us make art.	<u>Making Birds</u> Sculptural project beginning with making drawings from observation, exploring media, and transforming the drawings from 2d to 3d to make a bird.	<u>Inspired by Flora &amp; Fauna</u> Explore how artists make art inspired by flora and fauna. Make collages of Minibeasts and display as a shared artwork.
<b>Computing</b>	Technology around us (1.1)	Information technology around us (2.1)	Moving a robot (1.3)	Robot algorithms (2.3)	Digital writing (1.5)	Digital music (2.5)
<b>Design and Technology</b>	Mechanisms: Making a moving story book	Structures: Stable Structures	Textiles: Puppets	Mechanisms: Wheels and axles	Use this time to: ★ Extend projects ★ Attend trips ★ Celebrate (gallery) ★ Set challenges	Food: Smoothies
<b>Geography</b>		How does weather affect our lives?		Why don't penguins need to fly?		Why do we love being beside the seaside so much?
<b>History</b>	How have toys changed?		How have explorers changed the world?		Why was Charles sent to prison for shooting a pigeon?	
<b>Languages</b>	Je me présente /La Rentrée/Halloween	Jour de Souvenir/ St Nicolas / Noël	Épiphanie-Fête des Rois /La	Mardi Gras/Pâques	La chenille qui fait des	Le Tour de France Le 14 juillet

	Greetings, introductions, numbers & praise. numbers R-1-10, Y1-1-20, Praise/ instructions/new songs		Numbers R-1-10 Y1-1-20, Joyeux Anniversaire, months, age Adjectives: colours		Chandeleur/Mardi Gras/Pâques Numbers R-1-10 Y1-1-20, Adjectives: colours, Months, dates, age		Opinions : J'aime/Je n'aime pas Nouns, adjectives, Y1- vowels		trous- Hungry Caterpillar Questions Memory, days, Y1- vowels Stories		Y1 - voyelles, Nouns, adjectives, Stories	
<b>Music</b>	Exploring Sound		Celebration Music		Big Band		Pulse and Duration / Rhythm		Classical music, dynamics and tempo		Pitch and Tempo	
<b>PE</b>	First PE - EY	Dance - EY	Fitness and FMS - EY	Football Fundamentals - EY	Gymnastics - EY	Multi-skills - EY	Jungle Yoga - KS1	Dance - EY	Tennis - EY	Athletics - EY	Boccia - KS1	Mini Muay Thai - EY
<b>PSHE</b>	Me and My relationships YR		Rights and Respect YR		Rights and Respect Y1		Keeping Safe Y1		Being My Best YR		Growing and Changing YR	
<b>Forest school</b>					Monday AM		Monday AM					
<b>Enrichment</b>			Pantomime - Beauty and the Beast				Weymouth Sealife Centre		Carymoor workshop		Weymouth Seaside trip	