

SPRUCE (Year 1 & 2) Curriculum Map – 2020/21

Autumn 1	Autumn 2
Let the Show Begin!	Spirit Of Christmas
<p>English – Traditional Stories/ Stories in familiar settings. Lists and labels. Maths – Place Value, Addition, Subtraction, Multiplication and Division (Y2) Science – Amazing Me! Seasonal Change Geography – locating, describing and learning about different countries and continents D & T - Making puppets and toys History – Toys from the past Art – Colour mixing Music – Exploring rhythm / ocarinas / playground songs PSHE – All about me/Keeping myself safe RE – What does it mean to belong to Islam PE – Ball skills – Football</p> <p style="text-align: right;">Computing – Coding</p>	<p>English – Descriptions. Poems (vocabulary building) Power of Reading: Puffin Book of Fantastic First Poems Maths – Addition and Subtraction (Y1), Multiplication and Division (Y2), Shape Science – Materials and their properties Geography – Identifying countries and beginning to understand other 'cultures'. Christmas traditions and customs around the world D & T – Cooking Christmas related fayre Art – Christmas cards and designs Music – Christmas performances PSHE – Me and My Relationships RE – Christmas Story/Diwali and Christingle</p> <p style="text-align: right;">PE – Gymnastics Computing – coding</p>
Spring 1	Spring 2
Ocean Animals	Dragons, Knights and Castles
<p>English – Information texts – Ocean animals, features, habitats. Animal Stories. Power of Reading: Care of Henry Maths – Time/Place Value(Y1), Graphs(Y2), Money, Multiplication, Division and Fractions Science – Ocean Animals. Growth and survival, food chains D & T – Different ways of joining materials Geography – Locating, describing and learning about oceans History – Famous events and people including their impact - Pioneering women Art – Looking at famous Artists Music – Exploring pitch and notes / Ocarinas/ PSHE –Valuing Difference RE – How did Moses inspire the Exodus PE – Dance Apparatus Computing – Presentations, word processing</p>	<p>English - Stories with fantasy settings. Letters. Power of reading text: Plop Maths – Multiplication, Division and Fractions, Measurement, Consolidation Science – Plants and growing things History – Castles D & T - Art – Drawing and printing. Paul Klee Music – Exploring pitch and notes / Ocarinas PSHE – Growing and Changing RE – Why is Easter Important? PE – Tag rugby skills Computing – Presentations</p>
Summer 1	Summer 2
Fabulous Food	Australian Adventure
<p>English – Explanation (flowcharts/diagrams. Information texts. Instructions Power of Reading: The World Came to my Place Today. Burger Boy. Maths – Weight and Volume(Y1), Capacity, volume, mass and temperature(Y2), Four operations Science – Healthy Eating. Famous scientists and their impact Geography – Where our food comes from D & T – Recipes using healthy food Music – Ocarinas – reading music RE – Why do some Muslims stop and pray? PE – Athletics PSHE – Being my Best Computing – Data handling</p>	<p>English – Adventure stories/Australian stories/Fictional recount/ Rhyme Maths – Four operations, Assessment, Place Value, Consolidation and application Science – Plants and animals-adaptation, habitats Geography – Learning about Australia History – Famous events and people (Australia) Art – Aboriginal art Music – Ocarinas – reading music, Australian songs PSHE – Rights and Responsibilities RE – Why are some books and stories special? (inc. Bible and Qu’ran) PE – Athletics/multi-skills, Sports Day preparation Computing – Multimedia</p>