

Yew Class (Year 2) Curriculum Map – 2018/2019

Autumn 1		Autumn 2	
Pirates		Spirit Of Christmas	
<p>Speed, sound, motion / continents and Oceans Science (as part of topic) – Describing movement / investigating sound. Science – Materials Art – Using different media – landscapes and people. Computing – E-safety / introduction to algorithms. Research. Geography – locating and describing different countries, continents and oceans. Music – Exploring rhythm / ocarinas PE – Multi-skills / ball skills / football RE – understanding Hinduism English – Descriptions and Stories with familiar settings (pirate stories) – performing poetry. Maths – Number – Place Value and Addition & Subtraction. Measurement: Length and Mass History – Researching real pirates</p>		<p>Traditions and customs around the world Geography – identifying countries and understanding cultures. Technology – Cooking Christmas related Computing – use of different media to present information. English – Traditional Stories Maths: Graphs and Multiplication and Division Science – Materials</p>	
Spring 1		Spring 2	
The Famous Five		Where The Wild Things Are	
<p>Great Fire of London, Samuel Pepys, Mood Landing, Neil Armstrong, Christopher Columbus. History – Famous events and people including their impact. Art – Arcimboldo PE – Gymnastics – floor and apparatus Music – Exploring pitch and notes / ocarinas Drama – role play and recreations Computing – information technology – multi – media. English – Information texts – Fire of London/moon landing Maths – Measurement: Money; Geometry: Properties of Shape</p>		<p>Science – living things and their habitats Art – Drawing – Lowry Music – Exploring pitch and notes / ocarinas Computing – computer science – algorithms. English- Stories with fantasy settings (based on Where the Wild Things Are) Maths – Number: Fractions PE – Tag rugby / Gymnastics</p>	
Summer 1		Summer 2	
Neighbourhood Watch		Paddington’s Passport	
<p>Science – Life processes, Humans and Animals Geography – study of local area Outdoor learning – exploring the local area. History - History of the local area – invite in members of the local community. Technology – Principles of a Healthy Diet Computing – Data handling Music – ocarinas – reading music PSHE – Healthy lifestyles / changing and growing English - Power of Reading – PLOP – Animals Maths – Measurement: Time, Capacity, Volume and Temperature PE – Dance / Athletics</p>		<p>UK and contrasting World location (Peru) English – Adventure stories and writing letters for a purpose Geography – Comparing London and Lima Music – ocarinas – reading music Art – 3D – Christopher Wren Computing – Multimedia Science – Growing plants PE – Dance / Striking and fielding games. Maths – Project work</p>	

