

Wellesley Park Primary School Long Term Plan – 2021/22

Subject: Outdoor Learning

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Early Years	Getting to know each other, special days, getting to know you games, team building activities	Special days – bonfire night, Diwali, Christmas, making habitats for mini-beasts, looking at the changes between Autumn and Winter	Local area, changes from winter to spring, bigger and smaller, mini-beasts, math challenges	Growing plants and looking after our local environment, maths – shape, special days – Easter, St George’s day, Mother’s day	Changing season from spring to summer, math challenges, Special day - Ramadam	Identifying features of summer in our area, looking after plants, mini-beasts and habitats
1	Art – exploring pattern, colour, texture, line and shape in natural environment	Music – natural musicians	English – exploring ‘senses’	History (Y2 planning) – Outdoor Explorers	Maths – 2D and 3D Shape	Geography – Geographical skills and fieldwork
2	English – Story telling	Music - natural musicians	Art – exploring pattern, colour, texture, line and shape in natural environment	Geography – Geographical skills and fieldwork	Maths – 2D and 3D Shape	Science – Uses of Everyday Materials
3	English – exploring ‘senses’ through poetry, narrative and non-fiction	Art – develop understanding of ‘place and space’ through exploration of pattern, colour, texture, line and effect of light on objects.	Music – ‘Dynamic musicians’ – tuning into the sounds in nature	Geography – Geographical skills and fieldwork	Science – Rocks, soils and fossils	Maths – 2D and 3D Shape
4	Geography - Geographical skills and fieldwork	History – Ancient Greece	Science – materials and change of state	English – Stories based on myths and legends	Science – Rocks, soil and fossils	Maths – 2D/3D/lines of symmetry
5	Art – capturing the ‘essence of place’ through expression of meaning in the context of the natural environment	Geography - Geographical skills and fieldwork	English – Poetry	English – Poetry Science – Properties and changes in materials	Maths – Shape and Angles	Music – ‘Dynamic musicians’ – tuning into the sounds in nature
6	English – Robinson Crusoe – shipwreck castaway	Geography – Geographical skills and fieldwork	Science – classification	Maths – Shape and Angles	Art and design – observation and imagination	Sustainability