

# Outdoor Learning - Autumn Term Curriculum Overview 2022-23



Supplementing Science curriculum and PSHCE e.g. with activities, games and learning using outdoor areas (green zone, polytunnel, playing field, playground and allotment).

Y3 day	Y4 day	Y5 day	Y6 day
PSHCE: Being Me in My World Celebrating Differences			
Art: Colour Mixing Cave Art PE: Team Building RE: Harvest	Art: Andy Warhol Light Boxes	Art: Sculpting pottery	Art: William Morris Christmas Art

	Y3	Y4	Y5	Y6
WEEK 2 5.09.22 Harvest Moon 10 September	3S <b>Growing Plants</b> Introducing parts of a plant, planting seeds in the polytunnel and guessing the part of a plant using adjectives, describing words. <i>EXPERIMENT: Growing plants in different outdoor areas, what are our predictions?? What variables affect our seeds?</i>	4S <b>Animal Signs</b> Looking for signs left by animals... who ate that nut? Whose teeth are these? <i>EXPERIMENT: Let's leave some food in tunnels to find out what animals have visited. Can we see any bite marks? What footprints have they left behind?</i>	5S <b>What makes Earth so special?</b> Can we feel the Earth move? Is there a star in the sky? Sharing facts about our amazing Earth! <i>EXPERIMENT: Rockets, parachutes, or helicopters, which can go furthest? How long do they take to fall?</i>	6S <b>Living Things</b> Is it living or is it non-living? What are the 5 things we need to survive? How can we group things by their characteristics. Making a living tree. <i>EXPERIMENT: What can we grow in agar gel? Will we be able to grow a mushroom? How did it get there? Would that grow in Space?</i>
WEEK 3 12.09.22	3P <b>Growing Plants</b>	4P <b>Animal Signs</b>	5P <b>What makes Earth so special?</b>	6P <b>Living Things</b>
WEEK 4 19.09.22	3J <b>Growing Plants</b>	4J <b>Animal Signs</b>	5J <b>What makes Earth special?</b>	6J <b>Living Things</b>

WEEK 5 26.09.22 UK Fungus Day 8 October	3S Harvest & Seeds How many different seeds can you find?	4S Digestion Breaking it down: look how we digest our food closely.	5S Blast off to the Moon What makes our Lunar neighbour so special?	6S Fantastic Fungi
WEEK 6 3.10.22 World Space Week 4-10 Space sustainability <a href="http://www.worldspaceweek.org">www.worldspaceweek.org</a>	All Y3 SPACE WEEK Growing Plants in Space	All Y4 SPACE WEEK Eating in Space.	All Y5 SPACE WEEK Design your own space rocket	All Y6 SPACE WEEK Space Fungus!  UK Fungus Day 8 October
WEEK 7 10.10.22 FRIDAY 14 Harvest Assembly??	3P Harvest & Seeds	4P Digestion	5P Blast off to the Moon	6P Fantastic Fungi
WEEK 8 17.10.22 FRIDAY 21 <sup>st</sup> INSET DAY	3J Harvest & Seeds	4J Digestion	5J Blast off to the Moon	6J Fantastic Fungi
HALF TERM 24.10.22				
WEEK 9 31.10.22	3S Flowering Plants Drawing parts of a flowering plant.	4S Food Chains & Webs Playing a team game to demonstrate herbivore and carnivore interactions.	5S What is out there in space? Planets in our solar system, can we recreate them using leaves?	6S Invertebrates How can we group what we find according to their characteristics?
WEEK 10 7.11.22	3P Flowering Plants	4P Food Chains	5P What is out there in space?	6P Invertebrates

WEEK 11 14.11.22	3J Flowering Plants	4J Food Chains	5J What is out there in space?	6J Invertebrates
WEEK 12 21.11.22	3S Rocks What different types of rock can you find?	4S Teeth How have animals adapted to feeding in their habitats and what is their diet?	5S Space and Time Helicopters vs parachutes which can descend slower and why?	6S Animal Adaptations How have animals adapted to their environments?
WEEK 13 28.11.22	3P Rocks	4P Teeth	5P Space and Time	6P Animal Adaptations
WEEK 14 5.12.22	3J Rocks	4J Teeth	5J Space and Time	6J Animal Adaptations
WEEK 15 12.12.22 FRIDAY 16 TERM ENDS 1.40/1.45pm	3S Seasonal Crafts Leaf Rubbings	4S Seasonal Crafts Garland	5J Seasonal Crafts Tree Decoration	6J Seasonal Crafts Tree Decoration