

Curriculum 2020 - 2021

Nursery



Project
● Why do you love me so much?



Project
● Why do leaves go crispy?



Project
● Where does snow go?



Project
● How many colours in a rainbow?



Project
● Can I have a dog?



Project
● Are eggs alive?

Reception



Project
● Me and My Community
Companion
● Exploring Autumn



Project
● Starry Night
Companion
● Winter Wonderland



Project
● Dangerous Dinosaurs
Companion
● Puddles and Rainbows



Project
● Once Upon a Time
Companion
● Sparkle and Shine



Project
● Sunshine and Sunflowers
Companion
● Shadows and Reflections



Project
● Big Wide World
Companion
● Splash!

Year 1



Project
● Y1 WRM - Autumn 2020



Project
● Superheroes
Companion
● Can you be a superhero?



Project
● Moon Zoom!
Companion
● What keeps us dry?
● How does it feel?



Project
● Y1 WRM - Spring 2021



Project
● Bright Lights, Big City



Project
● Bright Lights, Big City
Companion
● How do you make bread?
● How does it move?



Project
● The Enchanted Woodland
Companion
● What's in a bud?
● Do pine cones know it's raining?
● How do leaves change?



Project
● Y1 WRM - Summer 2021

Project

Project



- Paws, Claws and Whiskers
- Companion**
- What is camouflage for?
 - Can you leap like a frog?
 - What can our hands do?
 - What can worms sense?



- Dinosaur Planet
- Companion**
- Whose poo?
 - Why do we have teeth?

Year 2



- Project**
- Y2 WRM - Autumn 2020



- Project**
- Land Ahoy!
- Companion**
- Can you find the treasure?
 - Why do boats float?



- Project**
- Muck, Mess and Mixtures
- Companion**
- What shape is a bubble?
 - How is mud made?
 - Which stuff is stickier?



- Project**
- Y2 WRM - Spring 2021



- Project**
- Street Detectives
- Companion**
- How do plants grow in winter?



- Project**
- Towers, Tunnels and Turrets
- Companion**
- Where do worms like to live?



- Project**
- Y2 WRM - Summer 2021



- Project**
- Wriggle and Crawl
- Companion**
- Do snails have noses?
 - Where do snails live?
 - What is the life cycle of the ladybird?
 - Do insects have a favourite colour?



- Project**
- Beachcombers
- Companion**
- How many arms does an octopus have?

Year 3



- Project**
- Y3 WRM - Autumn 2020



- Project**
- Flow
- Companion**
- How fast does water flow?
 - What is soil?



- Project**
- Gods and Mortals
- Companion**
- Why did Icarus fall from the sky?



- Project**
- Y3 WRM - Spring 2021



- Project**
- Heroes and Villains
- Companion**
- Are all mushrooms deadly?



- Project**
- Mighty Metals
- Companion**
- Can you block magnetism?
 - Why do magnets attract and repel?
 - How mighty are magnets?
 - What does friction do?



- Project**
- Y3 WRM - Summer 2021



- Project**
- Scrumdiddlyumptious!
- Companion**
- Which is the juiciest fruit?
 - Is it safe to eat?



- Project**
- Predator!
- Companion**
- How do fossils form?
 - How do worms move?
 - Why are trees tall?
 - Do plants have legs?
 - What do owls eat?

- What are our joints for?
- What are flowers for?

Year 4



Project
• Y4 WRM – Autumn 2020



Project
• Burps, Bottoms and Bile
Companion
• How do smells get up your nose?
• How does toothpaste protect teeth?
• What is spit for?



Project
• Misty Mountain Sierra
Companion
• Where does water go?
• Can worms sense danger?
• Why does it flood?
• What do squirrels eat?



Project
• Y4 WRM – Spring 2021



Project
• I am Warrior!
Companion
• Did the Romans use toilet roll?



Project
• Potions
Companion
• Are all liquids runny?
• Is custard a liquid?



Project
• Y4 WRM – Summer 2021



Project
• Traders and Raiders
Companion
• How did Vikings dye their clothes?



Project
• Road Trip USA!

Year 5



Project
• Y5 WRM – Autumn 2020



Project
• Stargazers
Companion
• Why do planets have craters?
• How do rockets lift off?
• How does the Moon move?
• How clean are your hands?
• Can we track the Sun?
• How do we know the Earth is round?
• Why are zip-wires so fast?
• How do levers help us?



Project
• Time Traveller
Companion
• Do we slow down as we get older?



Project
• Y5 WRM – Spring 2021



Project
• Pharaohs
Companion
• Why does milk go off?



Project
• Firedamp and Davy Lamps



Project
• Y5 WRM – Summer 2021



Project
• Beast Creator
Companion
• How do worms reproduce?
• Why do birds lay eggs?



Project
• Allotment
Companion
• Do dock leaves cure a sting?
• How many potatoes can you grow?

Year 6



Project
● Y6 WRM – Autumn 2020



Project
● Darwin's Delights
Companion
● Why do birds have different beaks?
● Why is holly prickly?
● How many worms are underground?
● Where do wild plants grow?
● How have eyes evolved?



Project
● A Child's War
Companion
● Can you send a coded message?



Project
● Fallen Fields



Project
● Y6 WRM – Spring 2021



Project
● Frozen Kingdom
Companion
● Can we slow cooling down?
● How do animals stay warm?



Project
● ID
Companion
● How does inheritance work?



Project
● Y6 WRM – Summer 2021



Project
● Gallery Rebels
Companion
● Is green really green?



Project
● Revolution
Companion
● Can fruit light a bulb?