

Wood End Primary School Class plan - Squirrel 2025-26 Cycle B



Exploring Autumn (Understanding the world)

Planned term

Aututmn 1

Suggested text

Pumpkin Soup The owl who was afraid of the dark The very helpful hedgehog Leafman

Innovate challenge

Making Leafman books

Memorable experience

Woodland walk

Mathematics

Number; Numerical patterns Number - rhymes

Physical development

Gross motor skills; Fine motor skills

Personal, social and emotional development RSHE

Self-regulation

Understanding the world

The natural world Autumn walk

Expressive arts and design

Creating with materials; Being imaginative and expressive

Health and well-being

Gross motor skills; Self-regulation

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking

Literacy and phonics

Comprehension; Writing Making marks to represent something



Starry Night Understanding the world

Planned term

Spring 1

Suggested text

Peace At Last

Innovate challenge

Tessy Bear can't sleep

Memorable experience

Day and night walk

Mathematics

Number; Numerical patterns

Physical development

Gross motor skills; Fine motor skills. [Winter Wonderland] - Gross motor skills; Fine motor skills Dough Disco Squiggle Whilst you Wiggle GetSet4PE - Gymnastics Unit 1, Fundamentals Unit 1

Personal, social and emotional development RSHE

Self-regulation; Managing self; Building relationships Families and people who care What makes a family Who lives with you at home Who else is special to us

Understanding the world

Past and present; The natural world Day and night Who works when I'm asleep Nocturnal animals Space moon and stars Winter

Computing

Torches, light box, taking photos, and algorithms

Expressive arts and design

Creating with materials; Being imaginative and expressive Lullabies Build with a variety of materials-moon buggies, rockets, sky paintings

Health and well-being

Gross motor skills; Self-regulation; Managing self; Building relationships

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking

Literacy and phonics

Comprehension; Word reading; Writing Little Wandle phase 3 phonics-blending to read words, captions and sentences Writing words and captions/sentences to match spoken sounds

RE

Past and present; The natural world F2-Who are the people in the sacred stories Why might they be important today? Let's celebrate special times-Chinese New Year RE through stories

Generated on Oct 7, 2025



Dangerous Dinosaurs Understanding the world

Companions

Puddles and Rainbows (Understanding the world)

Planned term

Spring 2

Suggested text

Dear Dinosaur

Innovate challenge

Designing a dinosaur. Puddles and Rainbows - Musical weather story

Memorable experience

Museum visit. Puddles and Rainbows - Welly walk

Mathematics

Number; Numerical patterns. Puddles and Rainbows - Number; Numerical patterns

Physical development

Gross motor skills; Fine motor skills. [Puddles and Rainbows] - Gross motor skills; Fine motor skills Dough Disco Squiggle Whilst you Wiggle GetSet4PE - Balls Skills Unit 1, Gymnastics Unit 2

Personal, social and emotional development RSHE

Self-regulation; Managing self; Building relationships. Puddles and Rainbows - Self-regulation; Managing self; Building relationships

Understanding the world

People, culture and communities; The natural world. Puddles and Rainbows - People, culture and communities; The natural world Spring Fossils Comparing animals from then and now Carnivores, herbivores, omnivores

Expressive arts and design

Creating with materials; Being imaginative and expressive. Puddles and Rainbows - Creating with materials; Being imaginative and expressive

Health and well-being

Self-regulation; Managing self; Building relationships; Gross motor skills. Puddles and Rainbows - Self-regulation; Managing self; Building relationships

Mathematics and Numeracy

Number; Numerical patterns. Puddles and Rainbows - Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking

Literacy and phonics

Comprehension; Word reading; Writing. Puddles and Rainbows - Comprehension; Word reading; Writing Little Wandle phase 3 phonics-blending to read words, captions and sentences Writing words and captions/sentences to match spoken sounds

RE

People, culture and communities; The natural world. Puddles and Rainbows - People, culture and communities; The natural world F2-Who are the people in the sacred stories Why might they be important today? Let's celebrate special times RE through stories



Sunshine and Sunflowers (Understanding the world

Companions

Shadows and Reflections (Understanding the world)

Planned term

Summer 2

Suggested text

Errol's Garden

Innovate challenge

Planning a picnic

Memorable experience

Outside explorers

Mathematics

Number; Numerical patterns

Physical development

Gross motor skills; Fine motor skills. [Shadows and Reflections] - Gross motor skills; Fine motor skills Dough Disco Squiggle Whilst you Wiggle GetSet4PE - Games Unit 1, Balls skills Unit 2

Personal, social and emotional development RSHE

Self-regulation; Managing self; Building relationships

Understanding the world

People, culture and communities; The natural world

Expressive arts and design

Creating with materials; Being imaginative and expressive

Health and well-being

Self-regulation; Managing self; Building relationships; Gross motor skills

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking

Literacy and phonics

Comprehension; Word reading; Writing

RE

People, culture and communities; The natural world





Big Wide World (Understanding the world)

Companions

Splash! (Understanding the world)

Planned term

Summer 1

Suggested text

All Are Welcome

Innovate challenge

Planning a trip

Memorable experience

Fantastic journeys

Mathematics

Number; Numerical patterns

Physical development

Gross motor skills; Fine motor skills. [Shadows and Reflections] - Gross motor skills; Fine motor skills Dough Disco Squiggle Whilst you Wiggle GetSet4PE - Games Unit 1, Balls skills Unit 2

Personal, social and emotional development RSHE

Self-regulation; Managing self; Building relationships

Understanding the world

Past and present; People culture and communities; The natural world

Expressive arts and design

Creating with materials; Being imaginative and expressive

Health and well-being

Gross motor skills; Self-regulation; Managing self; Building relationships

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking

Literacy and phonics

Comprehension; Word reading; Writing

RE

Past and present; People culture and communities; The natural world



Shadows and Reflections (Understanding the world)

Planned term

Summer 2

Innovate challenge

Making suncatchers

Memorable experience

Reflections!

Mathematics

Number; Numerical patterns

Physical development

Gross motor skills; Fine motor skills

Personal, social and emotional development RSHE

Self-regulation; Managing self

Understanding the world

The natural world

Expressive arts and design

Creating with materials; Being imaginative and expressive

Health and well-being

Fine motor skills; Self-regulation; Managing self

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking

Literacy and phonics

Comprehension; Word reading; Writing

RE

The natural world



Splash! (Understanding the world)

Planned term

Summer 1

Innovate challenge

Making ice Iollies

Memorable experience

Splish splash!

Mathematics

Number; Numerical patterns

Physical development

Gross motor skills; Fine motor skills

Personal, social and emotional development RSHE

Self-regulation; Managing self; Building relationships

Understanding the world

People culture and communities; The natural world

Expressive arts and design

Creating with materials; Being imaginative and expressive

Health and well-being

Gross motor skills; Self-regulation; Managing self; Building relationships

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking

Literacy and phonics

Comprehension; Word reading; Writing

RE

People culture and communities; The natural world



Me and My Community (Personal, social and emotional development)

Companions

Exploring Autumn (Understanding the world)

Planned term

Autumn 1

Suggested text

POR The Everywhere Bear

Innovate challenge

Helping Bear

Memorable experience

Our school community Explore a school walk

Mathematics

Number; Numerical patterns

Physical development

Gross motor skills; Fine motor skills Dough disco squiggle flipper flappers PE introduction to PE 1

Personal, social and emotional development RSHE

Self-regulation; Managing self; Building relationships Taking turns valuing self Being aware of different feelings Everyone is different Introduce zones of regulation

Understanding the world

Past and present; People culture and communities School community people who help us Different families How we have changed, photos from the past

Computing

IPADs Online safety

Expressive arts and design

Creating with materials; Being imaginative and expressive Sing songs and rhymes Listen and respond to different sounds Build with a variety of materials draw and paint from imagination cut, tear, and fold

Health and well-being

Managing self; Building relationships Relationships, me my family andfriends, mentall being one, what feelings, making faces.

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking Using talk in play Forming sentences, including new vocabulary Listening carefully, responding to instructions Beginning to ask questions

Literacy and phonics

Comprehension; Word reading; Writing Nursery rhymes, picture books, join in with repeated refrains Begin Little Wandle phase 2

RE

How can people show they belong together?



Sparkle and Shine (Personal, social and emotional development

Planned term

Autumn 2

Innovate challenge

Making tealight holders

Memorable experience

Celebrations Bonfire Night

Mathematics

Number; Numerical patterns

Physical development

Gross motor skills; Fine motor skills

Personal, social and emotional development RSHE

Self-regulation; Managing self; Building relationships

Understanding the world

People culture and communities; The natural world

Expressive arts and design

Creating with materials; Being imaginative and expressive Christmas crafts, cards

Health and well-being

Gross motor skills

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking

Literacy and phonics

Comprehension; Writing

People culture and communities



Once Upon a Time (Literacy

Companions

Sparkle and Shine (Personal, social and emotional development)

Planned term

Autumn 2

Suggested text

Traditional tales-Goldilocks, Little Red Riding Hood, Cinderella, The Three Little Pigs, The Three Billy Goats Gruff

Innovate challenge

A story for the king

Memorable experience

Fairy tale magic-pantomime visit Cheebies pantomime

Mathematics

Number; Numerical patterns

Physical development

Gross motor skills; Fine motor skills. [Sparkle and Shine] - Gross motor skills; Fine motor skills Dough Disco Squiggle Whilst you Wiggle GetSet4PE - Introduction to PE Unit 2, Dance Unit 1

Personal, social and emotional development RSHE

Self-regulation; Managing self; Building relationships Being safe 1 stand up sit down Boys and girls private parts protective behaviours Anti-bullying week

Understanding the world

Past and present; The natural world Kings and Queens Old and new clothes Materials Pumpkin investigation Changes to water

Computing

Online stories and rhymes

Expressive arts and design

Creating with materials; Being imaginative and expressive Fairytale-themed songs and rhymes Build with a variety of materials-bridges, houses, castles

Health and well-being

Protective behaviours

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking Using talk in play Forming sentences, including new vocabulary Listening carefully, responding to instructions Beginning to ask questions

Literacy and phonics

Comprehension; Word reading; Writing National nursery rhyme week Traditional tales Nursery rhymes Little wandle phase 2-begin blending sounds to read words

RE

Past and present; The natural world F1 How can people show they belong together Diwali Christmas RE through stories-Nita and the Hindu story



Pre-literacy Pack – Autumn (Literacy)



Pre-literacy Pack – Spring (Literacy)



Pre-literacy Pack – Summer (Literacy



Puppets and Pop Ups (Expressive arts and design)

Innovate challenge

Making puppets

Memorable experience

Puppet shows

Mathematics

Number; Numerical patterns

Physical development

Fine motor skills

Personal, social and emotional development RSHE

Self-regulation

Understanding the world

Past and present; People culture and communities

Expressive arts and design

Creating with materials; Being imaginative and expressive

Health and well-being

Self-regulation

Mathematics and Numeracy

Number; Numerical patterns

Communication and language

Listening, attention and understanding; Speaking

Literacy and phonics

Comprehension; Word reading; Writing

RE

Past and present; People culture and communities

White Rese MATHS

Reception WRM - Summer 2024 Mathematics

Mathematics

Block 1 - To 20 and beyond; Block 2 - How many now?; Block 3 - Manipulate, compose and decompose; Block 4 - Sharing and grouping; Block 5 - Visualise, build and map; Block 6 - Make connections



Reception WRM - Spring 2024 Mathematics

Mathematics

Block 1 – Alive in 5; Block 2 – Mass and capacity; Block 3 – Growing 6, 7, 8; Block 4 – Length, height and time; Block 5 – Building 9 and 10; Block 6 – Explore 3-D shapes

Block 1 – Alive in 5; Block 2 – Mass and capacity; Block 3 – Growing 6, 7, 8; Block 4 – Length, height and time; Block 5 – Building 9 and 10; Block 6 – Explore 3-D shapes