



Long Term Curriculum Plan

Eagle Owls Year 5/6

2020 - 2021 Cycle A

2021 - 2022 Cycle B

Long Term Plan Year 5-6

Cycle A	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Value	Courage		Creativity		Friendship	
Focus	Geography	History	Geography	History	History	Geography
Topic	Local study	World Wars	Vikings and Anglo Saxons	Vikings and Anglo Saxons	Kings and Queens	Enough for Everyone
Enrichment	Castle Head Local visit to promenade		Yorvik Viking museum Dragons Egg		Edinburgh Residential Apprentice project Y6 Open water Swimming	
Key Text	How to live forever Harry Potter		How to Train a dragon Viking Boy		Skellig Shakespeare Romeo and Juliet/ A Midsummers Night Dream	
English	Persuasive letter – From the Ancient child to Peter. Recount – Lily Potter’s first visit to Diagon Alley. Write instructions on how to get to Grange – Geography Instructions on material experiments Science	Poetry Rondeau – Flanders Field. The Piano – recount of a War veteran Newspaper report – War is over!	How to Train a Dragon a Dragon description. Information text - the Solar System.	Poetry - Elegy Instructions on How to trap a dragon. Discussion/ Balance Argument - Where Vikings Brutal?	Diary extracts from Michael in Skellig Biography on influential Scientist Stephen Hawkin	Poetry - Sonnet Persuasion – poster Enough for everyone Information leaflet about Edinburgh
Mathematics Power Maths Year 5	Place value within 100,000 Place value within 1,000,000 Addition and subtraction Graphs and tables Multiplication and Division Measure Area and perimeter		Multiplication and Division Fractions (including decimals and percentages) Decimals and percentages		Decimals Geometry – properties of shapes Geometry – position and direction Measure – converting Measure – volume and capacity	
Mathematics Power Maths Year 6	Place value within 10,000,000 Four operations - addition, subtraction, multiplication and division Fractions Geometry – position and direction		Decimals Percentages Algebra Measurement– imperial and metric measures Measure – perimeter, area and volume Ratio and proportion		Geometry – properties of shapes Number and place value Problem solving Statistics	

Science	Properties and changes of materials Year 5	Animals including humans - Circulatory system Year 6	Earth and Space Year 5	Light Year 6	Influential scientists - study Year 5/6	Living things including their habitats Year 6
ICT	Designing and developing computer games	Staying safe in the digital world	Creating web content html	Networks, data and creating webs	Designing and developing x box games	Designing and developing mobile apps
PE	Sports hall Athletics and Netball	Gymnastics and Football	Dance and Hockey	Tennis and Apparatus	Cricket and rugby	Rounder's and Athletics Y6 swimming
RE	What does it mean if God is holy and loving? UC unit 2b.1 God	Holocaust and meaningful RE – Why continue being Jewish? and Why is the Torah so important to Jewish people?	What would Jesus do? UC unit 2b.5 Gospel	What did Jesus do to save human beings? UC unit 2b.6 Salvation	Why is the Qu'ran treated with such respect? and How is art use in Islam?	What special places do religious people have?
French	Moi et mon ecole - schools		Qu'est-ce que tu veux? Food and drink		Les Sports Sports	
PHSE	Me and my relationships	Valuing difference	Keeping myself safe	Rights and responsibilities	Being my best	Growing and changing
DT		Sewing a Christmas present	Viking long boat		Design a healthy menu	
Art	Banksy – Street Art pattern			Wassily Kandinsky Colour Mother's Day cards		Andy Warhol colour and printing

Cycle B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Value	Responsibility		Hope		Wisdom	
Focus	History		Geography	History	Geography	
Topic	Victorians and the Railways		Marvellous Mountains	Ancient Egypt	Amazing Americans and contrasting landscapes	
Enrichment	Tulle House	KS2 Production Blue Peter badges	Dance Platform		Ingleborough Hall	
Key Text	Cogheart		Framed Egyptian Tales		Wonder	
English	Cogheart Character description Formal letter persuasion – Victorian children should not work in the workhouses.	Letter to Blue Peter Recount Alma fiction Acrostic Poetry - Christmas	Non-Chronological text- Mountains Informal letter from Dylan – discussion	Instructions how to create an Egyptian Mummy. Poetry – Free verse The Egyptians	Persuasion about why tourist should visit America	Explanation leaflet about Ingleborough Hall Performance poetry - Feelings
Mathematics Power Maths Year 5	Place value within 100,000 Place value within 1,000,000 Addition and subtraction Graphs and tables Multiplication and division Measure Area and perimeter		Multiplication and Division Fractions (including decimals and percentages) Decimals and percentages		Decimals Geometry – properties of shapes Geometry – position and direction Measure – converting Measure – volume and capacity	
Mathematics Power Maths Year 6	Place value within 10,000,000 Four operations - addition, subtraction, multiplication and division Fractions Geometry – position and direction		Decimals Percentages Algebra Measurement– imperial and metric measures Measure – perimeter, area and volume Ratio and proportion		Geometry – properties of shapes Number and place value Problem solving Statistics	
Science	Electricity Year 6	Influential Scientists Year 5/6	Living things including their habitat Year 5	Forces Year 5	Evolution and inheritance Year 6	Animals including human's gestation of animals & changes with age Year 5
ICT	Designing and developing computer games	Staying safe in the digital world Power point	Using Excel	Networks, data and creating webs	Designing and developing x box games	Designing and developing mobile apps

PE	Sports hall Athletics and Netball	Gymnastics and Football	Dance and Hockey	Tennis and Apparatus	Cricket and rugby	Rounder's and Athletics Y6 swimming
RE	What does it mean if God is holy and loving? UC unit 2b.1 God	Holocaust and meaningful RE – Why continue being Jewish? and Why is the Torah so important to Jewish people?	What would Jesus do? UC unit 2b.5 Gospel	What did Jesus do to save human beings? UC unit 2b.6 Salvation	Why is the Qu'ran treated with such respect? and How is art use in Islam?	What special places do religious people have?
French	Les vêtements Colours and clothing		J'habite Rooms, furniture and places		Un pays francophone Study of another country whose main language is French.	
PHSE	Me and my relationships	Valuing difference	Keeping myself safe	Rights and responsibilities	Being my best	Growing and changing
DT	Powered Fairground Rides			Volcanoes from Clay	Cooking	
Art		<u>Drawing</u> Sketch work and perspective L.S. Lowry	<u>Pattern</u> Create pattern for purpose Georgia O'Keeffe – White Palace Mountain artwork			Texture Sculpture The style of Barbara Hepworth