 Power of Reading Adventures of an Eggbox Dragon We're Going on a Bear Hunt Let's Think in English – Whole Class Owl Bat Who Did It? Grammar and Punctuation Questions, singular and plurals, suffixes and prefixes, sequencing sentences. Phonics YR: Phase 4, consolidation of Phases 2-4 and the Phase 5 in Summer 2 Y1: Consolidating Phase 2-5, Phase 5, alternative spellings See full phonic breakdown on our school website. 	Maths (YR)Building numbers beyond 10, count patterns beyond 10, spatial reasoning, shape (match, rotate, manipulate, adding, taking away, doubling, sharing & grouping, patterns and relationships, spatial mapping Maths (Y1)Place value, addition, subtraction, multiplication, division, shape, position and direction, time (o'clock, half past), fractions (½ ¼), measuresScience/The Natural World Seasons – Spring and Summer Planting Everyday MaterialsHistory/Past and Present Epic Explorers – A look into the lives and achievements of Epic Explorers from the past	Elm Class Year R/1 Curriculum Map Summer 2025 Religious Education What is the Big Idea? What questions do religious stories make us ask? Philosophy What happens in a church? Christianity PSHE and RSE EYFS - Self-Regulation, Managing Self, Building Relationships Living in the Wider World Rights and Responsibilities
 Texts to Support Adventures of an Eggbox Dragon: Gorilla by Anthony Browne Naughty Bus by Jan and Jerry Oke Knuffle Bunny by Mo Williams Toys in Space by Mini Grey Texts to Support We're Going on a Bear Hunt We're Going on a Leaf Hunt by Steve Metzger We're Going on a Lion Hunt by David Axtell We're Going on an Egg Hunt by Martha Mumford 	and present. <u>Geography/People, Culture and Communities</u> By the Sea– let's compare Mundesley beach (Norfolk) to a tropical beach. <u>Art and Design/Creating with Materials</u> Drawing – we will develop our drawing skills this term by leaning how to draw self- portraits. <u>Design and Technology/Creating with Materials</u> Textiles – we will be creating our own hand Egg Box Dragons <u>Computing – iLearn2 units</u> Introducing Programming	Asking for Help <u>Physical Education</u> Athletics Striking and Fielding Skills Tennis <u>Music/Being Imaginative and Expressive</u> Our Senses (Music Express nit) Christmas Performance

Power of Reading

- The Green Ship
- Monster Slayer

Let's Think in English

- Kids
- Big Wolf and Little Wolf
- Rain Rainbows
- Here We Are

Grammar and Punctuation

- Articles/determiners
- Inverted commas for direct speech
- Prepositions
- Consolidation

Spellings

Year 2: Year 2 common exception words

- /igh/ sound spelt y
- /or/ sound spelt a
- /u/ sound spelt o
- /ee/ sound spelt ey
- /l/ spelt le, el or al
- Words ending –il
- /sh/ sound spelt s
- Words ending in -tion
- /o/ sound spelt a
- /ur/ sound spelt or
- /or/ sound spelt ar

Year 3: Spelling Rules 25 to 29 -Years 3 and 4 statutory spellings $% \left({{\mathcal{T}}_{{\rm{s}}}} \right)$

Texts to Support The Green Ship

- Mister Magnolia by Quentin Blake
- Where the Wild Things Are by Maurice Sendak

Texts to Support Monster Slayer

- Anglo-Saxon Boy, Tony Bradman (Walker Books)
- Viking Boy, Tony Bradman (Walker Books)

<u>Maths</u>

Addition and subtraction, multiplication and division, number and place value, telling the time, fractions and position and direction.

Science

Seed Explorers *-exploring different types of seeds, how/why they travel and investigating the best conditions for plants to grow.* Scientists and Inventors- Finding out about people who have invented useful new materials

<u>History</u>

The Anglo-Saxons and Scots – Who were they? How did they change Britain? What can we learn from what they left behind? Where do they fit in our history timeline?

Geography

Settlements – What features does a good settlement has, types of settlement and creating a settlement.

Art and Design

Anglo-Saxon Weaving – We will look at how Anglo-Saxons made clothes, blankets and bags. We will use their techniques to weave our own design.

Design and Technology

Food and Nutrition: Anglo-Saxon Menu – We will be making some Anglo-Saxon inspired foods and creating our own menus based on what they would have eaten at the time.

Computing

- E-Safety
- Branching Databases
- Programming

Chestnut Class Year 2/3 Curriculum Map Summer Term 2025



Religious Education

- What can Jewish people learn from the stories of Exodus? *Judaism*
- What do Christians believe that God is like? *Christianity*

<u>PSHE and RSHE</u> Living in the Wider W

Living in the Wider World My Rights and Responsibilities

<u>Physical Education</u> Athletics – Track and Field Cricket Tennis

<u>Music – Music Express</u> Our Bodies (beat) Time (beat) Seasons (pitch) Food and Drink (performing)

<u>French</u> Days of the Week Colours





<u>ting</u> fety <u>Power of Reading</u> *The Miraculous Journey of Edward Tulane* by Kate DiCamillo

Let's Think in English Creature Feathers Maps The Island

<u>Grammar and Punctuation</u> Adverbial phrases, commas, prepositions and

prepositional phrases, commas, prepositions and prepositional phrases, apostrophes, inverted commas for direct speech, relative pronouns, embedded clauses, parenthesis – brackets, dashes, commas, antonyms and synonyms

Spellings

Homophones and other words that are often confused

Revision of rules and words from the Y3/4 and Y5/6 word lists

<u>Texts to Support The Miraculous Journey of</u> <u>Edward Tulane:</u>

- Noah Barleywater Runs Away by John Boyne
- Pinocchio by Michael Morpurgo
- The Velveteen Rabbit by Margery Williams
- The Matchbook Diary by Paul Fleischman
- The Wild Robot by Peter Brown

<u>Maths</u>

Coordinates (Yr. 4) Statistics/Data Handling Units of Measure Solving Problems with Measures Angles Area Consolidation

<u>Science</u> Earth and Space Forces

<u>History</u>

Crime and Punishment – In this unit we will be looking at how crime and punishment have changed over time in this country.

Geography

The Amazing Americas – In this unit we will be exploring the countries which make up North and South America, looking closely at the physical key characteristics which make up its physical geography.

Art and Design

Printing: Banksy Stencils – *The children will be looking into the work of Banksy and creating their own art pieces inspired by his work.*

Design and Technology

Construction: Bridges of America – During this unit we will be designing and constructing our own model bridges with a focus on creating strong and supportive structures.

<u>Computing</u> Data Handling <u>Computer Networks and the Internet</u> Oak Class Year 4/5 Curriculum Map Summer Term 2025



<u>Religious Education</u> What is the Bible and how do people interpret it? *Christianity* How do people respond to issues of poverty and injustice? *Multi-Faith*

<u>PSHE and RSHE</u> Living in the Wider World

<u>Physical Education</u> Athletics – Track and Field Baseball Tennis Swimming – Y5

<u>Music</u> Music Express: Life Cycles Learning to play the Ukulele

<u>French</u> Parts of the Body



<u>Power of Reading (Y5/6)</u> London Eye Mystery by Siobhan O'Dowd Rainplayer by David Wisniewski <u>Let's Think in English</u>	<u>Maths (Y5/6)</u> Long division, time, statistics, 2d and 3d shapes, fractions and revision of core knowledge	Willow Class Year 6 Curriculum Map Spring Term 2025
1)A Maker Survivors Not Much Room <u>Grammar and Punctuation</u> Standard English, semi-colons between two	<u>Science</u> Animals including Humans – In this unit, we learn about the three main parts of the circulatory system and the job of the heart. Scientists and Inventors – We will use different elements of our primary science learning to explore famous scientists and inventors.	<u>Religious Education</u> What Can We Learn about the World from Great Philosophers? <i>Buddhism/Christianity</i> Is Death the End? <i>Multi-Faith</i>
main clauses and in a list, colons to separate clauses and to introduce a list, ellipsis, hyphen, bullet points and the subjunctive <u>Spellings</u> Revision of rules and words from the Y3/4 and Y5/6 word lists	<u>History</u> The Maya Civilisation – A look at different elements of this ancient civilisation. We will study different elements including hierarchy and the legacy of the Maya. <u>Geography:</u>	<u>PSHE and RSHE</u> Living in the Wider World My Beliefs My Rights and Responsibilities
 <u>Texts to Support London Eye Mystery:</u> A Murder Most Unladylike (series) by Robin Stevens 	Country Comparisons – Comparing Mexico with England, we will look at the similarities and differences of these places. <u>Art and Design:</u> Painting: Frida Kahlo – Looking at the work of	<u>Physical Education</u> Athletics – Track and Field Baseball Tennis Music
 Julian, Secret Agent by Ann Cameron The Invention of Hugo Cabret by Brian Selznick A Series of Unfortunate Events (series) by Lemony Snicket Diamond Brothers (series) by Anthony Horowitz 	 Frida Kahlo, we'll take her style to create our own unique piece of art. <u>Design and Technology:</u> Food and Nutrition: Mexican Food – We'll make some well-known savoury Mexican food and, of course, a traditional hot chocolate! 	Music Express – Growth How to Play: The Ocarina <u>French</u> Healthy Eating Circus School
 Ruby Redfort (series) by Lauren Child Laura Marlin Mysteries (series) by Lauren St John Young Sherlock Holmes by Andrew Lane 	<u>Computing</u> Data Handling Programming	stealths' Corn and the stars are born