

Curriculum Map Oak Autumn Term 1

PSHE: (SCARF) - Health and Wellbeing - Me and my relationships

PE: Netball, cognitive skills, ball skills, creative tactics

Language and The Arts

Reading:

Vocabulary, Inference, Predictions,
Explaining, Retrieving and Summarising
Beowulf - Michael Morpurgo

Writing: Formal persuasive writing (letter of complaint), Non-chronological report, Narrative

MFL: French - The date - days of the week, months of the year, numbers 1-31

Art / Design: Manga - Katsushika, Osamu Texuka - Pencils, shading & colouring, characters, position, expression

Music: Notation - semibreves, minims, crotchets, quavers, semiquavers

STEM - Science Technology and Maths

Maths: Place Value, addition, subtraction, multiplication, division

Science: Living things and their habitats - Classify living things - Carl Linnaeus, Variation between habitats, variation between species, Variation between offspring of same parents, adaptations

Technology: N/A

Knowledge and Understanding of the World

History - Anglo-Saxons and Scots - Invasion, settlement, changing Britain, Christianity, Anglo-Saxon life in Britain, Art & Culture, King Arthur

Computing: Computing systems and networks, communication and collaboration, internet addresses, data packets, working together, shared working, how we communicate, communicating responsibly

RE: Humanism - worldviews, influential thinkers, humanist thinkers, main beliefs, symbols and meanings, living a good life.

Curriculum Map Oaks Autumn Term 2

PSHE: (SCARF) - Health and Wellbeing - Valuing Differences

PE: Yoga, Dance,

Language and The Arts

Reading:

Vocabulary, Inference, Predictions,
Explaining, Retrieving and Summarising
Journey to the River Sea - Eva Ibbotson

Writing: Persuasive writing, Diary,
non-chronological report, narrative,
balanced argument

MFL: French - Pets - 1st person, 3rd
person, conjunctions

Art / Design: N/A

Music: Christmas Carols - solo &
ensemble, syncopated rhythms

STEM - Science Technology and Maths

Maths: Fractions, converting units

Science: Evolution & inheritance -
Extant and extinct species, fossil
records, Overview of Darwinism,
How can adaptation lead to
evolution?

Technology: Pulleys & Gears -
fairground rides

Knowledge and Understanding of the World

Geography - Brazil, where is it, key
physical characteristics, importance of
the Amazon, urbanisation, life in Brazil,
culture in Brazil

Computing: Creating media - webpages -
evaluating, layout, copyright,
presentation, thinking before linking

RE: The Christmas Story - Key events,
interpretation, nativity comparison,
gospel evaluation, advent, celebrations

Curriculum Map Oaks Spring Term 1

PSHE: (SCARF) - Health and Wellbeing - Keeping myself safe

PE: Tag rugby, social skills and teamwork

Language and The Arts

Reading:

Vocabulary, Inference, Predictions,
Explaining, Retrieving and Summarising
Viking Voyagers - Jack Tite

Writing: Balanced Argument, Newspaper
report, Poetry

MFL: French - The Vikings - describing
self, adjectives, physical descriptions

Art / Design: Pointillism/impressionism -
Seurat - acrylic, depth, tone,

Music: Composing - Set the scene -
Chords, major and minor scales

STEM - Science Technology and Maths

Maths: Ratio, algebra, decimals,
fractions and percentages

Science: Light - How light travels,
transparency, translucency,
reflections, how do we see?

Technology: N/A

Knowledge and Understanding of the World

History - Anglo-Saxons and Vikings -
Where did they come from? Why did
they invade? British Kings, Coexistence,
Viking life

Computing: Variables in games -
variables in programming, improving a
game, designing a game, design to code,
improving and sharing

RE: Creation stories - Judaism &
Christianity, Comparing creation stories,
Hinduism, Sikhism, Types of creation
stories

Curriculum Map Oaks Spring Term 2

PSHE: (SCARF) - Health and Wellbeing - Rights & Respect

PE: Yoga, Badminton, physical skills

Language and The Arts

Reading:

Vocabulary, Inference, Predictions,
Explaining, Retrieving and Summarising
The Promise - Nicola Davies
Charge of the Light Brigade

Writing: Character driven narrative
Bargaining Letter

MFL: The weather - map work, compass
points, general geography

Art / Design:

Music: Keyboards - accompaniments

STEM - Science Technology and Maths

Maths: Area, perimeter, volume,
statistics

Science: Electricity - Currents,
voltages, circuit diagrams,
resistance,

Technology: Food - Celebrating
culture & seasonality

Knowledge and Understanding of the World

Geography - Japan - Impact of
earthquakes, physical geography of
Japan, human geography of Japan,
Japanese tourism, longitude and
latitude

Computing: Data & information -
spreadsheets - modifying spreadsheets,
formulas, calculate & duplicate, event
planning, presenting data

RE: Free will & determinism - the
Crucifixion - The Easter story, The life of
Jesus, The evidence, The Christian belief,
Evaluation

Curriculum Map Oaks Summer Term 1

PSHE: (SCARF) - Health and Wellbeing - Being my best

PE: Striking and fielding games, health and fitness

Language and The Arts

Reading:

Vocabulary, Inference, Predictions,
Explaining, Retrieving and Summarising
When the Sky Falls - Phil Earle
The Lost Book of Adventure

Writing: Survival Narrative
Survival Guide

MFL: French - The weekend - telling the
time, opinions, justifications

Art / Design: Street art/graffiti - Banksy -
spray paints, lines, thickness, curves, straight,
stencils,

Music: Yr 5 - Compose short phrases
Yr 6 - Performance

STEM - Science Technology and Maths

Maths: Geometry, shapes, position
& direction

Science: Animals including humans -
Circulatory system, heart, lungs,
water, nutrients, exercise, diet,
drugs.

Technology: N/A

Knowledge and Understanding of the World

History - WW2 - When and why, impact
on children, impact of war, role of
women, holocaust, what can we learn?

Computing: Creating media - 3D models
- modifying 3D objects, planning a 3D
model, making a 3D model

RE: Justice & Freedom - What is
freedom, What is justice, Human rights,
Non-violent protest movement, Which is
more important?

Curriculum Map Oaks Summer Term 2

PSHE: (SCARF) - Health and Wellbeing - Growing and changing

PE: Yoga, Athletics, personal reviewing and evaluating, physical fitness

Language and The Arts

Reading:

Vocabulary, Inference, Predictions,
Explaining, Retrieving and Summarising
King Kong - Anthony Browne

Writing: Dilemma Narrative
Balanced Argument

MFL: French - At the tea room - roleplay,
nouns, genders, determiners, plurality

Art / Design:

Music: Yr 5 - Play along
Yr 6 - Performance

STEM - Science Technology and Maths

Maths: Consolidation, problem
solving

Geography: Antarctica - What and
where are the Polar regions, key
physical characteristics of
Antarctica, Polar exploration, How
have humans adapted to
Antarctica, Key economic activity,
climate change

Technology: Textiles - Combining
different fabric shapes - tablet case
/ mobile phone carrier / bag / hat /
belt / slippers

Knowledge and Understanding of the World

History: Local history - Civil War

Computing: Programming - Sensing
movement - microbits, sensing inputs,
designing a step counter, making a step
counter

RE: Eternity - Define Eternity,
Immortality, Heaven, Emancipation,
Humanism,