

Art/Design Technology
 Pop-up books
 Research, design and make a pop-up book to read to Year 1 pupils.
 Art - to be confirmed.

French
 Revision of 'About Me phrases'.
 Geography of France.

Music
 Ukulele

Computing
Webpage Design
 What makes a good website?
 Page layout.
 Typing text.
 Inserting images.
 Hyperlinks.
 Publishing webpages.
Radio Station
 Apple Garage Band.
 Jingles.
 Planning podcasts linked to an environmental theme.

English
Non-chronological reports
 A non-chronological report page about the physical layers of the Earth (e.g. core, mantle and crust).
 Home Learning: OAK Academy English Unit
 Wildcats: <https://classroom.thenational.academy/units/wild-cats-non-chronological-reports-702c>
Recounts
 A day in the life of a resident in Pompeii 79 AD.
Persuasive Letter Writing
 Writing to TESCO/other supermarkets/local MP regarding their use of plastic packaging.
Instructions
 How to make a wind-powered vehicle.
 Home Learning: OAK Academy English Unit
 Monster pizza HYPERLINK
 "https://classroom.thenational.academy/units/monster-pizza-instructions-9061" : <https://classroom.thenational.academy/units/monster-pizza-instructions-9061>
Narrative
 Tension narrative

Year 5 Autumn Term Plan
 Knowledge Organisers, Steps to Learning and our timetable can be found in the Year 5 folder on Google Drive

PE and Games
Football
 Passing, dribbling, shooting, tackling and tactics.
Dance
 Dance based around our topic.
OAA
Team building activities
Gymnastics
 With and without indoor equipment

RE
 Commitment
 Home Learning: Oak Nat. Acad.
 Sikhism: HYPERLINK
 "https://classroom.thenational.academy/units/sikhism-e88f"

PSHE
Me and My Relationships
 Feelings/emotions
 Conflict resolution
 Friendships
 Valuing Differences
 British values
<https://www.coramlifeeducation.org.uk/scarf/home-learning-unit-1>

Geography
The Environment
 Physical layers of the Earth.
 The Earth's Crust (tectonic plates and the 'Ring of Fire').
 Layers of the Earth's atmosphere.
 Generation of power.
 Renewable and Non-renewable sources of energy.
 The Ozone layer, global warming and plastic pollution.
 Carbon Footprint
 Home Learning: OAK National Academy Geography Units
 Mountains, Volcanoes and Earthquakes: HYPERLINK
 "https://classroom.thenational.academy/units/mountains-volcanoes-and-earthquakes-e02a" <https://classroom.thenational.academy/units/mountains-volcanoes-and-earthquakes-e02a>
 Energy and Sustainability: <https://classroom.thenational.academy/units/energy-and-sustainability-4aaa>

Maths
 Block A: Number and place value.
 Block B: Addition and subtraction.
 Block C: Statistics.
 Block D: Multiplication and division.
 Block E: Area and perimeter.
Home Learning
Use MyMaths resources.
Also activities on Topmarks
<https://www.topmarks.co.uk/Search.aspx?Su>

Science
Scientists and Inventors
 Sir David Attenborough.
 CSI.
 Mission to the moon.
 Leonardo da Vinci.
 Eva Crane.
 Home Learning: OAK Academy Science Units
 Notable scientists: HYPERLINK
 "https://classroom.thenational.academy/units/notable-scientists-44ba" <https://classroom.thenational.academy/units/notable-scientists-44ba>
Materials
 What is a raw material?
<https://tinyurl.com/yczqnwe7>
 What is a synthetic material?
<https://tinyurl.com/ycq5pawm>
 What are insulators and conductors?
<https://tinyurl.com/yb7z59hy>
 What happens in a circuit when we change the components?