

# **AUTUMN TERM 1**

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Lead Texts	History	<u>Science</u>
Stone Age Boy by Satoshi Kitamura  The Wild Way Home by Sophie Kirtley	Stone Age to Iron Age	Light The sun, shadows and how we see.
Art and Design	<u>RE</u>	Computing
Exploring line drawing – Cave painting	Who is God to Muslims?	Technology around us: Internet and networks – safe searching
Music Instrumental lessons unit: South Africa	PE Creative Dance: Through the Ages Games: Football	
<u>Languages</u>	Outdoor Learning	<u>PDL</u>
Welcome to school	Dizzy directions and orientating a map	Being me in my World
(Recap core language, rooms in a school, classroom objects)	Map symbols Control punch relay	(Year 3 – 6-7; Year 4 – 8-9)
	Star orienteering Short loop	Who am I and How do I fit?
		UNCRC Class Charters



### **AUTUMN TERM 2**

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<u>Lead Texts</u>	<u>History</u>	<u>Science</u>
Tradition Tale: The Pied Piper	History of Music - changes over time	Sound
HAMELIN	<u>Geography</u>	Computing
The Sound Collector by Roger McGough	Map skills and locational geography: music from around the world	Creating music
Art and Design	<u>RE</u>	<u>PDL</u>
Sewing: Making a Christmas Card	Has Christmas lost its true meaning?	Celebrating Difference (Year 3 – 6-7; Year 4 – 8-9)
<u>Music</u>	<u>PE</u>	Respect for similarity and difference.
Year 4: Rock and Roll	Athletics: Indoor athletics Games: Basketball	Anti-bullying and being unique.
<u>Languages</u>	Outdoor Learning	
My town, your town	Making a sound map of the school	
(Commands, shops, asking and giving directions)	Natural instruments – using natural materials to	
	make sounds Camp fire and carols	
	Camp inc and cards	



#### **SPRING TERM 1**

#### **CYCLE A**

#### **Lead Texts**

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Once Upon a Raindrop by James Carter

Alternative Traditional Tale: The True Story of the 3 Little Pigs by Jon Scieszka

#### **Geography**

**Water, Water Cycle, Natural Resources** 

Distribution of natural resources including energy, food, minerals and water

#### **Science**

**States of Matter** 

Solids, liquids and gases, and evaporation and condensation in the water cycle.

#### **Computing**

Data and information: data logging

#### **Design and Technology**

Bridges

RE

Could Jesus heal people? Did He perform miracles or was there some other explanation?

<u>PDL</u>

Dreams and Goals (Year 3 – 6-7; Year 4 – 8-9)

#### Music

Year 3: Ballads

<u>PE</u>

**Gymnastics:** Water cycles **Games:** Indoor ball games

Aspirations, how to achieve goals and understanding the emotions that go with this.

#### **Languages**

Alien faces and family

(Epiphany, family members, personal info, face parts and numbers)

#### **Outdoor Learning**

Cloud research and poster Making a cloud Cloud spotter



# YEAR 3/4 SPRING TERM 2

Wind in the Willows by Kenneth Grahame	Geography  Water and Rivers  The River Hamble and the Amazon River	Science Forces and Magnets  Computing  Creating a simulated world on Minecraft
Art and Design  Artist Study: Seurat	RE  What is 'good' about Good Friday? The Easter story and its meaning to Christians in the belief that Jesus came back to life and therefore they may receive life after death.	PDL  Healthy Me (Year 3 – 6-7; Year 4 – 8-9)  Being and keeping safe and healthy
Music Year 4: Changes in pitch, tempo and dynamics (Theme: Rivers)	PE Indoor fitness Outdoor adventure education	
Languages  Moving our bodies  (Face and body parts nouns and commands, yoga with body parts, alien creation)	Outdoor Learning  Creating a water bottle waterfall  Pop-up waterfall  Natural boats	



# YEAR 3/4 SUMMER TERM 1

The Pebble in my Pocket by Merideth Hooper and Chris Cody	Geography  Volcanoes and Earthquakes	Science  Rocks  Computing
Firework Maker's Daughter by Phillip Pullman		Programming: Sequencing sounds
Art and Design	<u>RE</u>	<u>PDL</u>
Sculpture - Papier Mache  Design and Technology  Pneumatics	How important is the prophet Muhammad to Muslims?	Relationships (Year 3 – 6-7; Year 4 – 8-9) Building positive, healthy relationships
Music Year 3: Creating a composition in response to an animation (Theme: Mountains)	PE Year 3: Dance – Ancient Egypt Year 4: Swimming Games: Tennis	
Languages  At the doctors and jungle animals (Aches and pains, doctor role play, animal nouns, adjectives, simple sentences, story)	Outdoor Learning  Soil study  Worm survey  Making Fossils + fossil box	



#### **SUMMER TERM 2**

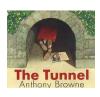
#### CYCLE A

ESCAPE FROM
POMPEII
4

#### **Lead Texts**

Escape from Pompeii by Christina Balit

The Tunnel by Anthony Browne



#### **History**

#### Romans

The Roman Empire and Impact on Britain

#### **Science**

#### **Animals Including Humans**

Digestive system, teeth and food chains

#### **Computing**

Programming: Events and actions

#### **Design and Technology**

#### Cooking

A Roman Banquet

#### RE

How important is the Qur'an to Muslims?

#### **PDL**

Changing Me (Year 3 – 6-7; Year 4 – 8-9)

Coping positively with change

#### Music

Year 4: Adapting and transposing motifs
(Theme: Romans)

#### <u>PE</u>

**Outdoor athletics** 

Games: Cricket

#### **Languages**

#### **Summertime**

(Weather phrases, seasons, forecast, ice cream flavours, opinions, ordering politely, roleplay)

#### **Outdoor Learning**

Invertebrate hunt – identify carnivores, herbivores, omnivores and detritivores Washing line food chains Skulls and teeth – predators vs herbivores