## Year 2 Autumn Term Curriculum Overview: Superheroes



## The **Big** Idea...

Termly Global Goals for Sustainable Development focus:

What makes a Superhero? Who's your favourite Superhero? Are they a 'goody' or a 'baddy'? What adventures do they have? Well, now it's your turn! It's time to don your superhero cape and save the world!

Real life superheroes past and present are the theme of this topic. Children will learn about the lives of significant individuals from across the world and through time, such as: Mary Seacole, Edith Cavell and Lillian Wald; Christopher Wren and Zaha Hadid; Ada Lovelace, William Caxton, Grace Hopper and Tim Berners-Lee; and Malala Yousafzai and Alice Horwood, in order to explore and compare events and changes beyond living memory.

Key Questions:

Children will find out what made these people superheroes and what they did to earn that title, before thinking about how they themselves could change the world!

Termiy Global Goals for Sustainable Developm	ient tocus:	Key Questions:		
SUSTAINABLE DEVELOPMENT GOALS		What makes a superhero? Can superheroes be male or female? What kind of things does a 'real life' superhero do? Are the best 'real life' superheroes scientists, doctors, explorers or architects?		
Global Goals for Sustainable Development pre	viously studied:	Have the characteristics of a 'real life' su		
SUSTAINABLE DEVELOPMENT GOALS  3 COOLEANS ASSURED TO CONTROL TO CO		How could I become a 'real life' superhero? How could I change the world?		
Suggested texts (This list is not exhaustive and interests of your cohort/group):	d you need to be se	lective depending on the needs and	Key Experiences:	
Orion and the Dark - Emma Yarlett	Fantastic M	r Fox - Roald Dahl	Meet a range of 'real life'	
Mr Majeika- Humphrey Carpenter	Goodnight S	Stories for Rebel Girls - Elena Favilli	superheroes	
The Boy Who Cried Ninja - Alex Latimer	Stories for Boys	Who Dare to be Different - Ben Brooks	Visit a fire station/ambulance	
The Dragon Machine - Helen Ward			service	
Traction Man is Here! - Mini Grey			Museum of Barnstaple and North	
What happens when? - Delphine Chedrun			Devon – learn about local 'real life'	
Knights - Leapfrog Learners			superheroes from the past	
Amelia Earhart (Little People, Big Dreams) - Izabel Sanchez Vegara			Raise money for charity	
The Slime Book: All You Need to Know to Make the Perfect Slime - Dorling Kindersley			Visit older people in a care home	
Amazing Grace - Mary Hoffman				
The Owl Who Was Afraid of the Dark - Jill Tomlins	son			



Marking Calentifically (C)	Colones and Toohnology (C/T)	IT and Computing (I)
Working Scientifically (S)	Science and Technology (S/T)	IT and Computing (I)
(Objectives ongoing throughout the year)		Assessment objectives underlined and in bold.
S2.1 Give simple explanations of similarities,	<b>S2.8</b> Recognise and name a variety of sound sources,	E-safety
differences and patterns within investigations using	noticing that we hear with our ears.	I2.15Understand some risks of being online and
scientific vocabulary to answer questions	<b>S2.9</b> Understand that sounds become fainter as you	know what to do when faced with
S2.2 Identify and classify objects and living things	travel from the source	inappropriate/upsetting content online
through comparison of similarities and differences	S2.10 Know that many everyday appliances use	
S2.3Record findings in various formats to answer	electricity	Multimedia Authoring
questions. (Use all of the following over the course of	<b>S2.11</b> Construct simple circuits involving batteries,	12.7 Know how to add text labels to a photo
the year: drawings, diagrams, bar charts, tables,	wires and bulbs and buzzers	I2.8 Be able to create a presentation about a topic with
displays, photographs, scientific labels, maps)	<b>S2.12</b> Distinguish between an object and the material	ordered pictures and text
S2.4Use questions to lead learning and support	from which it is made	I2.9Be able to create a scene with pictures that
children to explore and research their own ideas		animate
<b>S2.5</b> Ask simple questions, (with support) as a starting	T2.1 Investigate a range of products, tools, materials	
point to develop comparative fair tests	and techniques to inspire their thoughts and designs	
S2.6Find out things from a range of secondary	T2.2Create and follow a plan in 2D to show what	
information sources including books, websites and	they are going to make through drawings and key	
information packs	vocabulary, exemplifying their selection of	
<b>S2.7</b> Make measurements using standard and non-	appropriate materials	
standard units to collect evidence	T2.3Create prototypes in 3D exploring material and	
	structure	
	T2.4Use ICT to record the development of the	
	manufacture	
	T2.7 Make simple electrical devices (e.g. a gadget for	
	a superhero)	
Faith and Belief (F)	Communications and Oracy:	Creative Arts (A)
Assessment objectives underlined and in bold.		Assessment objectives underlined and in bold.
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O2.1 Listen with sustained concentration to all

speakers, asking relevant questions, seeking

A2.1 Examine the work of a range of artists (e.g.

painters, illustrators, sculptors) from different times,

right/wrong for individuals or groups in given

situations and combat these where appropriate

GL2.5 To be able to participate in positive action

GL2.6To be able to empathise with others and

compromise in order to make group decisions

F2.1Be able to explain some of the commitments

PS2.2Recognise when I feel worried and know who to

**PS2.3** Understand that sometimes people make

assumptions about boys and girls (stereotypes)

ask for help

Celebrating Difference

demanded of people of faith

<u></u>	populations, detailing reservation questions, sectioning	paintere, indetention, evalptore, in em american amore,
F2.3Be able to explain why people of faith follow	clarification and following instructions accurately	cultures and disciplines
their spiritual practices, such as prayer	O2.2 Consolidate the principles of "Talk for Maths."	A2.2Use art as a means of self-expression
F2.5Be able to explain how honouring spiritual	O2.3 Identify clearly what they have learnt, describing	A2.3 Visit a local art gallery or exhibition and work with
commitments may foster a sense of belonging	key points	artists in and beyond the classroom
F2.6Be able to describe some aspects of the Muslim	02.4 Using an audible voice, describe and reflect	A2.4 Explore and evaluate their own and others' 2D
Faith	upon incidents from their own experience	and 3D pieces of work
F2.7Be able to compare aspects of Christianity,	O2.5 Explain ideas and processes using language	A2.6 Practice and experiment in order to create a
Judaism and Islam	and gestures appropriately	piece of work (Techniques: form. Processes: 3D
	O2.6 Respond to presentations, describing	sculpture e.g. Modroc)
	characters, repeating some highlights and making	<u> </u>
	relevant contributions about what they have seen or	
	heard	
	O2.7 To be guided at times to participate in	
	discussions and consider the opinions of others, using	
	some evidence	
	O2.8 Be able to compromise in order to make group	
	decisions	
	O2.9 Be able to participate in conflict resolution,	
	sometimes supported by an adult	
	O2.10 Compose sentences orally (warm up a	
	sentence), so children can use auditory skills to	
	support understanding of complete and compound	
	sentences, as well as building up more varied	
	language choices	
	O2.11 Be able to say what they like and dislike, giving	
	reasons	
Physical health and Well being (PS)	Humanities (G or H)	Global Learning (GL)
Assessment objectives underlined and in bold.	Assessment objectives underlined and in bold.	Assessment objectives underlined and in bold.
For further support with vocabulary and resources, please see 'Jigsaw PSHE'.	G2.3Be able to use secondary sources to obtain	GL2.1 To be able to show interest and concern for
please see Jigsaw PSHE.	simple geographical information e.g. world maps,	others in the wider world and understand their
Being Me in My World	globes and aerial photographs	similarities and differences
PS2.1Understand the rights and responsibilities of	H2.1Be able to ask and answer questions about	GL2.2To understand individuality and know the
being a member of my class and school	the past based on pictures, photographs and	value of others as equal
being a member of my class and school	artefacts	GL2.3To understand what is fair/unfair and



H2.2 Be able to find out about aspects of the past from

H2.4Be able to interpret evidence in their own and

H2.5Be able to make comparisons between past

family lives and in the past of their nation

a range of sources of information

PS2.4 Understand what bullying is and that it is
sometimes about difference (including bullying
because of race, religion, sexual orientation or
gender identification)

and present from a range of sources

H2.6Know about a range of people and events
from a variety of cultures in the past
H2.7Understand that events and people's actions
have causes and effects

Primary Languages (PL) – These objectives may be taught across the year at the discretion of the teacher(s), blocking as appropriate. Assessment objectives underlined and in bold.

#### PL2.1Be able to locate on a world map countries where Arabic is spoken

PL2.2Be able to count to 10 in Arabic

PL2.3Be able to greet each other in languages: Arabic and Spanish (and other language appropriate to class)

PL2.4Be able to answer the register in a language of their choice

PL2.5Be able to join in with simple stories or texts in Arabic and Spanish

PL2.6Be able to describe an object's colour in Arabic, and Spanish

PL2.7 Know numbers to 10 in Arabic, and Spanish

PL2.8 Know and perform simple songs and finger rhymes in Arabic and Spanish

PL2.9Understand that some children within the school speak different languages and find out what these languages are

PL2.10 Understand how the school and home life of a child in a Spanish and/or Arabic speaking country is similar or different to their own

PL2.11 Understand that other countries have different traditions to those in the UK

P.E (PE) – These objectives may be taught across the year at the discretion of the teacher(s), blocking as appropriate. Assessment objectives underlined and in bold.

#### **Indoor PE**

#### **PE2.1**

## Be able to explore, remember, repeat and link a range of actions with coordination, control, and expression

#### **PE2.2**

Be able to compose and perform dance phrases and short dances that express and communicate moods, ideas and feelings, choosing and varying simple compositional ideas

#### **PE2.3**

Understand how to lift, move and place equipment safely and recognise and avoid risks when handling and placing apparatus

#### **Both Indoor and Outdoor PE**

#### PE2.4

Be able to watch and describe performances, and use what they learn to improve their own work PE2.5

Be able to improve the way they coordinate and control their bodies and a range of equipment

#### **PE2.6**

Know whether their heart is beating fast or slow, whether their breathing is normal or puffed, and

#### whether they feel hot, warm or cool

#### PE2.7

Understand the importance of warming up and cooling down

#### **Outdoor PE**



#### **PE2.8**

#### Be able to choose, use and vary simple tactics

Music (M) – These objectives may be taught across the year at the discretion of the teacher, blocking as appropriate. Assessment objectives underlined and in bold.

M2.1 Sing songs expressively

M2.2Sing with an awareness of other performers e.g. in a round/in parts

M2.3 Perform a rhythm to a given pulse

M2.4 Handle and play instruments with control

M2.5 Respond physically when performing, composing and appraising music

M2.6 Identify how sounds can be changed to reflect different stimuli and name classroom instruments

**M2.7**Play and sing phrase from dot notation

M2.8 Begin to internalise and create rhythmic patterns

M2.9 Record their own ideas in a written format

**M2.10** Make their own symbols as part of a class score

M2.11Begin to recognise simple notation on a five line stave



## Year 2 Spring Term Curriculum Overview: Were they hard times?



### The **Big** Idea...

Queen Victoria - Susannah Davidson

**Termly Global Goals for Sustainable Development focus:** 

The term "Victorian" was first used during the Great Exhibition in London (1851), where Victorian inventions and morals were shown to the world. What was life like in Victorian times? Was it like that for everyone? How was this shown my artists of the period? How has the Victorian period shaped life around the world today?

In this topic, children will be learning about the lives of Victorians, from the poorest children to the wealthiest citizens. They will explore the lives of schoolchildren, which will start them off on their learning journey in which they will find out about many aspects of Victorian life – food, clothing, jobs, industry, transport and home life – as well as how Victorian holidaymakers shaped our North Devon coastal towns such as Westward Ho! and Ilfracombe. What was happening around the world in Victorian times will also be investigated. Pupils will find out about the way Victorians did much to create an increasingly inter-connected world, which was at odds at times with the way they treated their colonial subjects, and how this has an effect in today's world. Pupils will use their learning to identify the lives they would like to have lived during Victorian times, and those they would not have!

**Key Questions:** 

Why are Victorians called Victorians? What was the Great Exhibition? What was

Global Goals for Sustainable Development previously studied:  SUSTAINABLE DEVELOPMENT COALS  15 ENERGY OF THE SUSTAINABLE DEVELOPMENT OF THE SUSTAINABLE DE	North Devon like in Victorian times? Wh times? What was the Great Exhibition? What ir world? What are 'colonies'? How did Br did this affect Britain in Victorian times a	mpact did Victorian Britons have on the itain treat their colonial subjects? How
Suggested texts (This list is not exhaustive and you need to be se interests of your cohort/group):	lective depending on the needs and	Key Experiences:
Oliver Twist – Charles Dickens (retold by Gill Tavner/Usborne Young Reading, 100 facts on Victorian Britain – Jeremy Smith You Wouldn't Want to be a Victorian Schoolchild – John Malam You Wouldn't Want to work in a Victorian Mill – John Malam Children in Victorian Times - Jill Barber Queen Victoria's Bathing Machine - Gloria Whelan The Secret Diary of Jane Pinny, Victorian House Maid – Philip Ardagh Fair's Fair – Leon Garfield Street Child - Berlie Doherty Who was Isambard Kindom Brunel? - Kay Barnham The Great Exhibition (How Do We Know About?) - Jane Shuter	/Vintage Children's Classics)	<ul> <li>Coldharbour Mill visit</li> <li>Museum of Barnstaple and North Devon – Victorian artefacts and photographs</li> <li>Ilfracombe/Westward Ho! visit</li> </ul>



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Science and Technology (S/T)   Science and Technology (S/T)   Assessment objectives underlined and in bold.		Roundswell Community Filliary Academy	
S2.1 Give simple explanations of similarities, differences and patterns within investigations using scientific vocabulary to answer questions S2.2 Identify and classify objects and living things through comparison of similarities and differences S2.3 Record findings in various formats to answer questions. (Use all of the following over the course of the year: drawings, diagrams, bar charts, tables, displays, photographs, scientific labels, maps) S2.4 Use questions to lead learning and support children to explore and research their own ideas S2.6 Find out things from a range of secondary information sources including books, websites and information packs S2.71 Munderstand how the shapes of solid objects made finformation packs S2.71 Munderstand how forces and different surfaces can change how an object is moving and superlative vocabulary search how forces and different surfaces can change how an object is moving their thoughts and designs T2.2 Create and follow a plan in 2D to show what they are going to make through drawings and key vocabulary, exemplifying their selection of appropriate materials T2.3 Create prototypes in 3D exploring material and structure	Working Scientifically (S)	Science and Technology (S/T)	IT and Computing (I)
variety of everyday materials, including wood, plastic, glass, metal, water, and rook and use these properties to group them. (Including natural and manmade)  S2.2Identify and classify objects and living things through comparison of similarities and differences S2.3Record findings in various formats to answer questions. (Use all of the following over the course of the year: drawings, diagrams, bar charts, tables, displays, photographs, scientific labels, maps)  S2.4Use questions to lead learning and support children to explore and research their own ideas  S2.5Ask simple questions, (with support) as a starting point to develop comparative fair tests  S2.6Find out things from a range of secondary information packs  S2.7Make measurements using standard and nonstandard units to collect evidence  S2.17Understand how things to make the support and research their own ideas S2.17Understand how things from a range of secondary information packs  S2.7Make measurements using standard and nonstandard units to collect evidence  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how an object is moving  S2.17Understand how forces and different surfaces can change how and provided how the support of the very day materials and key vocabulary, exemplifying t	(Objectives ongoing throughout the year)		Assessment objectives underlined and in bold.
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S2.2 Identify and classify objects and living things through comparison of similarities and differences \$2.3 Record findings in various formats to answer questions. (Use all of the following over the course of the year: drawings, diagrams, bar charts, tables, displays, photographs, scientific labels, maps) \$2.4 Use questions to lead learning and support children to explore and research their own ideas \$2.5 Ask simple questions, (with support) as a starting point to develop comparative fair tests \$2.6 Find out things from a range of secondary information sources including books, websites and information packs \$2.7 Make measurements using standard units to collect evidence  S2.7 Make measurements using standard and nonstandard units to collect evidence  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is moving  S2.7 Tuderstand how forces and different surfaces can change how an object is mo	differences and patterns within investigations using	variety of everyday materials, including wood, plastic,	I2.1Be able to type words quickly
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S2.3 Record findings in various formats to answer questions. (Use all of the following over the course of the year: drawings, diagrams, bar charts, tables, displays, photographs, scientific labels, maps) S2.4 Use questions to lead learning and support children to explore and research their own ideas S2.5 Ask simple questions, (with support) as a starting point to develop comparative fair tests S2.6 Find out things from a range of secondary information sources including books, websites and information packs S2.7 Make measurements using standard and nonstandard units to collect evidence  S2.1 Investigate a range of products, tools, materials and techniques to inspire their thoughts and designs T2.2 Create and follow a plan in 2D to show what they are going to make through drawings and key vocabulary, exemplifying their selection of appropriate materials T2.3 Create prototypes in 3D exploring material and structure	S2.2 Identify and classify objects and living things	properties to group them. (Including natural and	rotate/resize images
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S2.4 Use questions to lead learning and support children to explore and research their own ideas S2.5 Ask simple questions, (with support) as a starting point to develop comparative fair tests S2.6 Find out things from a range of secondary information sources including books, websites and information packs S2.7 Make measurements using standard and nonstandard units to collect evidence  S2.1 Investigate a range of products, tools, materials and techniques to inspire their thoughts and designs T2.2 Create and follow a plan in 2D to show what they are going to make through drawings and key vocabulary, exemplifying their selection of appropriate materials  T2.3 Create prototypes in 3D exploring material and structure			
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T2.1 Investigate a range of products, tools, materials and techniques to inspire their thoughts and designs  T2.2 Create and follow a plan in 2D to show what they are going to make through drawings and key vocabulary, exemplifying their selection of appropriate materials  T2.3 Create prototypes in 3D exploring material and structure	information packs	<b>S2.17</b> Understand how forces and different surfaces	
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appropriate materials  T2.3 Create prototypes in 3D exploring material and structure		vocabulary, exemplifying their selection of	
structure			
		T2.3 Create prototypes in 3D exploring material and	
T2.4Use ICT to record the development of the		structure	
		T2.4Use ICT to record the development of the	
manufacture		manufacture	
T2.5 Experience and explain a range of mechanisms		T2.5 Experience and explain a range of mechanisms	
such as; wheels, axles, levers and sliders		such as; wheels, axles, levers and sliders	
T2.6Assemble a device that has a moving			
mechanism using techniques such as measuring,		mechanism using techniques such as measuring,	
marking out, cutting and shaping (device linked to		marking out, cutting and shaping (device linked to	
topic e.g. a moving picture of Brunel's Great Western		topic e.g. a moving picture of Brunel's Great Western	
steamship or a model Victorian train that moves)		steamship or a model Victorian train that moves)	
Faith and Belief (F) Communications and Oracy: Creative Arts (A)	Faith and Belief (F)	Communications and Oracy:	Creative Arts (A)
Assessment objectives underlined and in bold. (Objectives ongoing throughout the year) Assessment objectives underlined and in bold.	Assessment objectives underlined and in bold.	(Objectives ongoing throughout the year)	Assessment objectives underlined and in bold.



	Roundswell Community Primary Academy	,
F2.2Be able to explain how different faiths require	O2.1 Listen with sustained concentration to all	A2.1Examine the work of a range of artists (e.g.
different commitments	speakers, asking relevant questions, seeking	painters, illustrators, sculptors) from different times,
F2.4Be able to explore and reflect on the	clarification and following instructions accurately	cultures and disciplines
influences of faith and belief on relationships with	O2.2 Consolidate the principles of "Talk for Maths."	A2.2Use art as a means of self-expression
others	O2.3 Identify clearly what they have learnt, describing	A2.3 Visit a local art gallery or exhibition and work with
	key points	artists in and beyond the classroom
	02.4 Using an audible voice, describe and reflect	A2.4 Explore and evaluate their own and others' 2D
	upon incidents from their own experience	and 3D pieces of work
	O2.5 Explain ideas and processes using language	A2.7Record from first hand observation
	and gestures appropriately	(Techniques: line, shape and space. Processes:
	O2.6 Respond to presentations, describing	sketching/drawing)
	characters, repeating some highlights and making	<del></del>
	relevant contributions about what they have seen or	
	heard	
	O2.7 To be guided at times to participate in	
	discussions and consider the opinions of others, using	
	some evidence	
	O2.8 Be able to compromise in order to make group	
	decisions	
	O2.9 Be able to participate in conflict resolution,	
	sometimes supported by an adult	
	O2.10 Compose sentences orally (warm up a	
	sentence), so children can use auditory skills to	
	support understanding of complete and compound	
	sentences, as well as building up more varied	
	language choices	
	O2.11 Be able to say what they like and dislike, giving	
	reasons	
Physical health and Well being (PS)	Humanities (G or H)	Global Learning (GL)
Assessment objectives underlined and in bold.	Assessment objectives underlined and in bold.	Assessment objectives underlined and in bold.
For further support with vocabulary and resources,	G2.2Be able to use fieldwork skills – use compass	GL2.1To be able to show interest and concern for
please see 'Jigsaw PSHE'.	points (N,S,E,W)	others in the wider world and understand their
	G2.3Be able to use secondary sources to obtain	similarities and differences
Relationships	simple geographical information e.g. world maps,	GL2.3To understand what is fair/unfair and
PS2.9Identify some of the things that cause	globes and aerial photographs	right/wrong for individuals or groups in given
conflict with my friends and use some strategies	G2.4Name and locate the world's seven	situations and combat these where appropriate
for conflict resolution	continents and five oceans	GL2.4To know what is meant by 'rich' and 'poor'
DCO 401 local and table to a monthly and it is a sound to be a sound	1 00 7 D 11 ( 1 11 11 11 11 11 11 11 11 11 11	<mark>                                    </mark>



**G2.7**Be able to describe the geographical features of

G2.8Understand and use the vocabulary for key

human and physical features related to topic e.g.

the school site and local area

GL2.6To be able to empathise with others and

compromise in order to make group decisions

GL2.7To know about some conflicts past and present in their lives and how they were/could have been

PS2.10 Understand that sometimes it is good to keep

a secret and sometimes it is not good to keep a

secret, and who to talk to about this

	าล					

PS2.13Know about the role money plays in people's lives, including how to manage my money and keep it safe

PS2.14 Make choices about spending money and understand what influences these choices

farm, factory, ocean, river etc.

H2.1Be able to ask and answer questions about the past based on pictures, photographs and artefacts

**H2.2**Be able to find out about aspects of the past from a range of sources of information

**H2.3**Be able to communicate their historical knowledge and understanding in a variety of ways

H2.4Be able to interpret evidence in their own and family lives and in the past of their nation

H2.5Be able to make comparisons between past and present from a range of sources

H2.6Know about a range of people and events from a variety of cultures in the past

H2.7Understand that events and people's actions have causes and effects

**H2.8**Understand that the past is represented from a variety of viewpoints

resolved

Primary Languages (PL) – These objectives may be taught across the year at the discretion of the teacher(s), blocking as appropriate. Assessment objectives underlined and in bold.

#### PL2.1Be able to locate on a world map countries where Arabic is spoken

PL2.2Be able to count to 10 in Arabic

#### PL2.3Be able to greet each other in languages: Arabic and Spanish (and other language appropriate to class)

PL2.4Be able to answer the register in a language of their choice

PL2.5Be able to join in with simple stories or texts in Arabic and Spanish

PL2.6Be able to describe an object's colour in Arabic, and Spanish

PL2.7Know numbers to 10 in Arabic, and Spanish

PL2.8 Know and perform simple songs and finger rhymes in Arabic and Spanish

PL2.9Understand that some children within the school speak different languages and find out what these languages are

PL2.10 Understand how the school and home life of a child in a Spanish and/or Arabic speaking country is similar or different to their own

PL2.11 Understand that other countries have different traditions to those in the UK

P.E (PE) – These objectives may be taught across the year at the discretion of the teacher(s), blocking as appropriate. Assessment objectives underlined and in bold.

#### Indoor PE

#### **PE2.1**

## Be able to explore, remember, repeat and link a range of actions with coordination, control, and expression

#### **PE2.2**

Be able to compose and perform dance phrases and short dances that express and communicate moods, ideas and feelings, choosing and varying simple compositional ideas



#### PE2.3

Understand how to lift, move and place equipment safely and recognise and avoid risks when handling and placing apparatus

#### **Both Indoor and Outdoor PE**

#### **PE2.4**

Be able to watch and describe performances, and use what they learn to improve their own work

#### PE2.5

Be able to improve the way they coordinate and control their bodies and a range of equipment

#### **PE2.6**

Know whether their heart is beating fast or slow, whether their breathing is normal or puffed, and whether they feel hot, warm or cool

#### PE2.7

Understand the importance of warming up and cooling down

#### **Outdoor PE**

#### **PE2.8**

#### Be able to choose, use and vary simple tactics

Music (M) – These objectives may be taught across the year at the discretion of the teacher, blocking as appropriate. Assessment objectives underlined and in bold.

- **M2.1**Sing songs expressively
- M2.2Sing with an awareness of other performers e.g. in a round/in parts
- **M2.3** Perform a rhythm to a given pulse
- M2.4 Handle and play instruments with control
- M2.5 Respond physically when performing, composing and appraising music
- M2.6 Identify how sounds can be changed to reflect different stimuli and name classroom instruments
- **M2.7**Play and sing phrase from dot notation
- M2.8 Begin to internalise and create rhythmic patterns
- M2.9 Record their own ideas in a written format
- M2.10 Make their own symbols as part of a class score
- M2.11Begin to recognise simple notation on a five line stave

# Year 2 Summer Term Curriculum Overview: Mysteries of the Rainforest



## The **Big** Idea...

Through this topic, children will discover the beauty of our world, from the physical features and processes that shape our planet to the animals that inhabit it.

Pupils will focus upon tropical rainforests biomes as a particular geographical aspect of a range of countries. They will also have the opportunity to explore the vital role we play in safeguarding our planet and its resources for future generations, becoming 'global caretakers'. Climate change will be investigated, as well as the impact of losing our rainforests, which could mean the loss of vital medicines yet to be discovered, as well as putting the planet as a whole at risk. Learning about the animals that live in the rainforest and asking questions about why that particular habitat suits each creature will be a real opportunity to become 'rainforest experts'!

Termly Global Goals for Sustainable Development focus:	Key Questions:
Global Goals for Sustainable Development previously studied:  2 MAPRIL COMMAND ADMINISTRATION OF SUSTAINABLE DEVELOPMENT COLOR OF SU	In what different ways is our world beautiful? How is human activity affecting tropical rainforests? How is climate change affecting different parts of the world in different ways? How should the world act if it is to make a difference? What is the impact of deforestation on our world? Is it possible to 'save the planet'?
Suggested texts (This list is not exhaustive and you need to be s interests of your cohort/group):	elective depending on the needs and Key Experiences:



	Roundswell Community Primary Academy					
Lord of the Forest - Caroline Pitcher Rainforests (	<ul> <li>Visit to Eden Project/RHS</li> </ul>					
Are Humans Damaging the Atmosphere? - Catherine Ch	Rosemoor/garden centre					
	Mouse Bird Snake Wolf - David Almond					
	ook – Rudyard Kipling					
The Wonder Garden - Kristijana S Williams						
The Secret Garden - Francis Hodgson Burnett (Usborne	Young Reading)					
Journey to the River Sea - Eva Ibbotson						
The Great Kapok Tree: A Tale of the Amazon Rain Fores						
The Shaman's Apprentice: A Tale of the Amazon Rain Fo	orest-) Lynne Cherry and Mark Plotkin					
100 Facts Rainforests - Camilla De la Bedoyere						
We're Roaming in the Rainforest Paperback – Laurie Kr						
Rainforest Adventure (Amazing Animals) Paperback – To						
Working Scientifically (S)	Science and Technology (S/T)	IT and Computing (I)				
(Objectives ongoing throughout the year)		Assessment objectives underlined and in bold.				
<b>S2.1</b> Give simple explanations of similarities,	<b>S2.18</b> Understand the differences between things that	Digital Creativity				
differences and patterns within investigations using	are living or dead and things that have never been	<b>I2.4</b> Be able to paint neatly using undo or the rubber to				
scientific vocabulary to answer questions	alive.	correct mistakes				
S2.2 Identify and classify objects and living things	S2.19 Know the basic needs for animals (including	I2.5Know how to change the brush style or size for				
through comparison of similarities and differences	humans) and plants e.g. water, air and light, explore	effect				
	temperature with seasons	I2.6Be able to edit a photo (e.g. by cropping it)				
	<b>S2.20</b> Understand the importance of exercise and					
	eating the right amounts of food for humans	Computing				
	S2.21 Understand how different food groups can be	I2.10Be able to combine commands to draw a trail				
	combined to create a healthy diet	or follow a route				
	S2.22 Identify the life cycles of both flowering plants	I2.11Be able to enter a sequence of commands				
	and everyday animals (Including how humans and	before doing them				
	animals develop through stages. Vocabulary: baby,	I2.12 To create and debug simple programs				
	toddler, teenager, adult, pregnancy)  S2.23 Identify, group and name a variety of plants and	I2.13Know how to draw a graph and change its				
	appearance					
information packs						
	habitats), including birds, invertebrates, mammals					
	S2.24Know how different habitats and animals					
	provide for and depend on each other					
	S2.25 Understand how animals obtain their food from					
	plants and other animals using the idea of a simple					
	food chain.					
	<b>S2.26</b> Explore how environments need to be protected					
	and maintained and the impact we have on them.					
	(e.g. endangered wildlife)					
	Communications and Oracy:	Creative Arts (A)				
Assessment objectives underlined and in bold.	(Objectives ongoing throughout the year)	Assessment objectives underlined and in bold.				



	Roundswell Community Primary Academy	
F2.4Be able to explore and reflect on the	O2.1 Listen with sustained concentration to all	A2.1 Examine the work of a range of artists (e.g.
influences of faith and belief on relationships with	speakers, asking relevant questions, seeking	painters, illustrators, sculptors) from different times,
others	clarification and following instructions accurately	cultures and disciplines
F2.7Be able to compare aspects of Christianity,	O2.2 Consolidate the principles of "Talk for Maths."	A2.2Use art as a means of self-expression
Judaism and Islam	O2.3 Identify clearly what they have learnt, describing	A2.3 Visit a local art gallery or exhibition and work with
	key points	artists in and beyond the classroom
	O2.4 Using an audible voice, describe and reflect	A2.4 Explore and evaluate their own and others' 2D
	upon incidents from their own experience	and 3D pieces of work
	O2.5 Explain ideas and processes using language	A2.5Identify, mix and use primary and secondary
	and gestures appropriately	colours (Techniques: colour. Processes: painting
	O2.6 Respond to presentations, describing	e.g. watercolours)
	characters, repeating some highlights and making	
	relevant contributions about what they have seen or	
	heard	
	O2.7 To be guided at times to participate in	
	discussions and consider the opinions of others, using	
	some evidence	
	O2.8 Be able to compromise in order to make group	
	decisions	
	O2.9 Be able to participate in conflict resolution,	
	sometimes supported by an adult	
	O2.10 Compose sentences orally (warm up a	
	sentence), so children can use auditory skills to	
	support understanding of complete and compound	
	sentences, as well as building up more varied	
	language choices	
	O2.11 Be able to say what they like and dislike, giving	
	reasons	
Physical health and Well being (PS)	Humanities (G or H)	Global Learning (GL)

# Assessment objectives underlined and in bold.

For further support with vocabulary and resources, please see 'Jigsaw PSHE'.

#### **Dreams and Goals**

PS2.5 Persevere even when I find tasks difficult PS2.6Work cooperatively in a group to create an end product

#### Healthy Me

PS2.7Show or tell you what relaxed means and I know some things that make me feel relaxed and Assessment objectives underlined and in bold.

**G2.1**Be able to use maps at a variety of scales to locate the position and simple geographical features of the UK and a non-European country

G2.2Be able to use fieldwork skills - use compass points (N,S,E,W)

G2.3Be able to use secondary sources to obtain simple geographical information e.g. world maps, globes and aerial photographs

**G2.4**Name and locate the world's seven continents and five oceans

G2.5Be able to compare an area of the UK with a

Assessment objectives underlined and in bold.

**GL2.1**To be able to show interest and concern for others in the wider world and understand their similarities and differences

GL2.3To understand what is fair/unfair and right/wrong for individuals or groups in given situations and combat these where appropriate GL2.6 To be able to empathise with others and compromise in order to make group decisions GL2.8To understand the concept of the future with regards to sustainability



some that make me feel stressed

PS2.8Be motivated to make healthy lifestyle choices

Changing Me

PS2.11Recognise the physical differences
between boys and girls, use the correct names for
parts of the body (penis, testicles, vagina) and
appreciate that some parts of my body are private
PS2.12Be confident to say what kinds of touch I like
and don't like and can ask for help if I need it

non-European country

farm, factory, ocean, river etc.

G2.6 Know about the weather and climate conditions in particular localities and how they affect the environment and the lives of people living there G2.8 Understand and use the vocabulary for key human and physical features related to topic e.g.

Primary Languages (PL) – These objectives may be taught across the year at the discretion of the teacher(s), blocking as appropriate. Assessment objectives underlined and in bold.

#### PL2.1Be able to locate on a world map countries where Arabic is spoken

PL2.2Be able to count to 10 in Arabic

#### PL2.3Be able to greet each other in languages: Arabic and Spanish (and other language appropriate to class)

PL2.4Be able to answer the register in a language of their choice

PL2.5Be able to join in with simple stories or texts in Arabic and Spanish

PL2.6Be able to describe an object's colour in Arabic, and Spanish

PL2.7Know numbers to 10 in Arabic, and Spanish

PL2.8 Know and perform simple songs and finger rhymes in Arabic and Spanish

PL2.9Understand that some children within the school speak different languages and find out what these languages are

PL2.10 Understand how the school and home life of a child in a Spanish and/or Arabic speaking country is similar or different to their own

PL2.11 Understand that other countries have different traditions to those in the UK

P.E (PE) – These objectives may be taught across the year at the discretion of the teacher(s), blocking as appropriate. Assessment objectives underlined and in bold.

#### Indoor PE

#### **PE2.1**

## Be able to explore, remember, repeat and link a range of actions with coordination, control, and expression

**PE2.2** 

Be able to compose and perform dance phrases and short dances that express and communicate moods, ideas and feelings, choosing and varying simple compositional ideas

**PE2.3** 

Understand how to lift, move and place equipment safely and recognise and avoid risks when handling and placing apparatus

#### **Both Indoor and Outdoor PE**

#### PE2.4

Be able to watch and describe performances, and use what they learn to improve their own work

PE2.5

Be able to improve the way they coordinate and control their bodies and a range of equipment



#### **PE2.6**

Know whether their heart is beating fast or slow, whether their breathing is normal or puffed, and

#### whether they feel hot, warm or cool

#### PE2.7

Understand the importance of warming up and cooling down

#### **Outdoor PE**

#### **PE2.8**

#### Be able to choose, use and vary simple tactics

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- M2.2 Sing with an awareness of other performers e.g. in a round/in parts
- M2.3 Perform a rhythm to a given pulse
- M2.4 Handle and play instruments with control
- M2.5 Respond physically when performing, composing and appraising music
- M2.6 Identify how sounds can be changed to reflect different stimuli and name classroom instruments
- **M2.7**Play and sing phrase from dot notation
- M2.8 Begin to internalise and create rhythmic patterns
- **M2.9**Record their own ideas in a written format
- M2.10 Make their own symbols as part of a class score
- M2.11Begin to recognise simple notation on a five line stave