Year 3 IPC Curriculum Overview 2022-23

Milepost 2

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 3	New	New	Updated	Updated	Explorers And Adventurers Common for trans	Updated 2015
	History - Temples, treasure and tombs (7 weeks)	History - Temples, treasure and tombs (7 weeks)	Science - Feel the Force (2-3 weeks)	Science - Turn it up (3 weeks)	Explorers and Adventurers	Saving the world (9-10 weeks)
Science	Animals Including Humans		<u>Forces</u>	Sound	<u>Magnets</u>	<u>Plants</u>
Ask relevant questions and use different types of scientific enquiries to answer them Set up simple practical enquiries, comparative and fair tests	Identify that animals, including and amount of nutrition, and town food; they get nutrition from that humans and some other armuscles for support, protection Rocks Compare and group together dobasis of their appearance and some describe in simple terms how for that have lived are trapped with are made from rocks and organization.	hat they cannot make their om what they eat. Identify nimals have skeletons and n and movement. ifferent kinds of rocks on the simple physical properties. Tossils are formed when things thin rock. Recognise that soils	Compare how things move on different surfaces. Notice that some forces need contact between two objects	Identify how sounds are made, associating some of them with something vibrating. Recognise that vibrations from sounds travel through a medium to the ear. Find patterns between the pitch of a sound and features of the object that produced it. Find patterns between the volume of a sound and the strength of the vibrations that produced it. Recognise that sounds get fainter as the distance from the sound source increases.	Observe how magnets attract or repel each other and attract some materials and not others. Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials. Describe magnets as having two poles. Predict whether two magnets will attract or repel each other, depending on which poles are facing.	Identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers. Explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant. Investigate the way in which water is transported within plants. Explore the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal.
Make systematic and careful observations and, where appropriate, take accurate measureme nts using standard units, using a range of equipment, including thermomete						

re and data			
rs and data			
loggers			
Record			
findings			
findings using simple			
scientific			
language,			
drawings			
drawings,			
labelled			
diagrams,			
keys, bar			
charts, and			
tables			
Gather,			
record,			
classify and			
present			
data in a			
variety of			
ways to			
help in			
answering			
questions			
questions			
Identify			
differences,			
similarities			
similarities			
or changes			
related to			
simple			
scientific			
ideas and			
processes			
Report on			
findings			
from			
enquiries,			
including			
oral and			
written			
explanation			
s, displays			
or			
presentatio			
ns of results			
and			
conclusions			
Conclusions			

Use			
straightforw			
ard			
scientific			
evidence to			
answer			
answer			
questions or			
to support			
their			
findings			
Use results			
to draw			
simple			
Silliple			
conclusions,			
make			
predictions			
for new			
values,			
suggest			
improvemen			
to and raise			
ts and raise			
further			
questions			
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We have			
opportunitie			
s to share			
our			
understandi			
ng, our			
ideas and			
our			
opinions.			
We can			
discuss			
'What if?'			
and 'Why			
not?'.			
ü We ask			
questions			
and we use			
our			
ociontific			
scientific			
skills to find			
out the			
answers for			
ourselves.			
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We carry					
out					
practical					
investigatio					
ns, choosing					
suitable					
scientific					
equipment					
and using it					
correctly.					
We cover a					
range of					
scientific					
skills					
throughout					
the year,					
building on					
them each					
time and					
self-					
assessing					
our					
progress.					
We link our					
Science					
learning to					
the real					
world - we					
make					
connections					
with what					
we have					
learnt					
before and					
with our					
own					
experiences					
of the world					
around us.					
Geography	Locating Egypt (review of continents)		1	2.01 Know how particular	
Geography	Talling about the significance of the Diver Nile (server			Localities have been effect.	
	Talking about the significance of the River Nile (comparing			localities have been affected	
	rivers around the world) (linked to History unit of work)			by human activities	
				2.03 Know how the nature of	
				particular localities affect	
				the lives of people	
				2.05 Be able to use	
		<u> </u>		geographical terms	

2.08 & able to use mass at a variety of sucists to locate the portions and geographical control and geographical control and geographical control and geographical information are control and geographical information and the way it is being harmonic or control and the way it is being harmonic and control and			
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<mark>changes</mark>			
2.00 be able to gather information from simple sources			
		2.05 be able to gather information from simple sources	

	2.06 Be able to use their knowledge and understanding to answer simple questions about the past and about changes 2.07 Understand that the past can be considered in terms of different time periods 2.08 Understand that the past has been recorded in a variety of different ways National Curriculum coverage The achievements of the earliest civilisations - overview of where and when the first civilisations appeared an in-depth study of Ancient Egypt.				
Art	Use preliminary sketches in a sketchbook to communicate an idea or experiment with a technique. Throughout the year Create a 3-D form using malleable or rigid materials, or a combination of materials. Ancient Egypt (shaduf) and Adventurers and Explorers Make paper using traditional craft techniques weaving materials Ancient Egypt	idea or experiment with a tech Explore and develop art that u a narrative, using ideas from o starting points Feel the force	ises the human form to create contemporary or historical cing coloured paints. Light and g linear and cross hatching,	Use preliminary sketches in a sketchbounder or experiment with a technique. Use and combine a range of visual element Rainforest Use nature and natural forms as a star artwork. Rainforest	Throughout the year ments in artwork
DT	Make canopic jars and shaduf from Ancient Egypt- link to History unit of work	2.02 Be able to design and make products to meet specific needs 2.03 Be able to make usable plans 2.04 Be able to make and use labelled sketches as designs 2.05 Be able to use simple tools and equipment with some accuracy 2.06 Be able to identify and implement improvements to their designs and products 2.07 Be able to identify the ways in which products in everyday use meet specific needs National Curriculum Coverage use research and develop design criteria to inform the design of innovative,	2.01 Know that the way in which products in everyday use are designed and made affects their usefulness 2.02 Be able to design and make products to meet specific needs 2.05 Be able to use simple tools and equipment with some accuracy 2.07 Be able to identify the ways in which products in everyday use meet specific needs National Curriculum Coverage investigate and analyse a range of existing products evaluate their ideas and products against their own design criteria and consider	which use are affects useful 2.02 Be make properties and specifi 2.03 Be plans 2.04 Be labelle 2.05 Be tools a some a 2.07 Be ways in everyd needs Nation Covera	ness e able to design and products to meet ic needs e able to make usable e able to make and use ed sketches as designs e able to use simple and equipment with accuracy e able to identify the n which products in day use meet specific

			functional, appealing	the views of others to		to perform practical tasks
			products that are fit for	improve their work		[for example, cutting,
			purpose, aimed at particular			shaping, joining and
			individuals or groups			finishing], accurately
						select from and use a wider
			generate, develop, model			range of materials and
			and communicate their ideas			components, including
			through discussion,			construction materials,
			annotated sketches, cross-			textiles and ingredients,
			sectional and exploded			according to their functional
			diagrams, prototypes,			properties and aesthetic
			pattern pieces and			qualities
			computer-aided design			
	Setting a High Bar for Health	: Civic participation- how can	Food Glorious very	own cookery book.	Trash to Treasure: Students	explore environmentalism by
Enterprise	we help the		Food: Students organise a food fair to launch their		designing their own eco-toy and presenting at a top	
					busi	ness.
	Enterprise skills: Teamwork,	listening skills staving	Enterprise skills: Problem sol	ving aiming high sharing	Enterprise skills: Using imagi	nation leading
	positive	notering skins, staying	ideas	, , , , , , , , , , , , , , , , , , ,	Effect prise skills. Oshig illiagi	nation, teading
	Civic participation: Create rec	cipe cards for energy bars	Entrepreneurship: Tote bags		International: Using recyclabl	e materials to create a toy.
					Sharing ideas with internation	
<u>Bilingual</u>	Talking about yourself	Talking about school	Food and drink	Clothes and accessories	Exploring the town	Animals and pets
social curriculum						
(click on						
link for						
detailed						
plans)						

RE

Autumn 1:
Whole
School:
Creation
Story and
Harvest
Autumn 2:
Whole
School:
Advent +
Christmas +
Christmas
Around the
world:

Spring 1: Whole School: Galette des Roi + Religious Symbols

Spring 2: Whole School: Easter + Easter Around the world

Summer 1: Whole School: Places of Worship + Ramadan

Summer 2: Whole School: Celebrations

What is Humanism? To explain some Humanist beliefs

Egyptian Creation Story Harvest: UK vs Egypt Reincarnation: Pupils are taught about the Hindu concept of reincarnation. They play a game of Snakes and Ladders and write down good and bad actions, depending on how they affect people, animals and the environment and add these to their boards. They could also learn about reincarnation by standing in a circle and moving around as the teacher guides them through the stages of reincarnation.

What are the main holy texts?

To explain the holy text of the specific year group religion and compare to the Qur'an and the Bible.

Christmas: Mary: why is Mary such an important part of the story?

Christmas Around the world: South America

Describe different ways in which Christmas is celebrated in South America and to begin to identify which aspects of the holiday are religious and non-religious. Explain why some people do not celebrate Christmas.

Veda, Bhagavad Gita

What are some of the different religions?

To describe and compare different religions and dive deeper into a specific religion

Religious Symbol: Hinduism Galette des Roi WALT

What do Hindus believe about God and the world? To describe Hindu beliefs about God and how they should behave today

Pupils look at different pictures of Hindu deities and learn about different symbols present within them. They are taught that they are representative of different Hindu beliefs and aspects of God.

What is the Bible and how do its teachings affect people?

To explain the importance of Jesus and the Bible for different people today

Easter story: how are the events of Easter remembered by Christians?
Shrove Tuesday WALT

Shrove Tuesday WALT Easter Around the world: Finland

Describe different ways in which Easter is celebrated in Finland and to begin to identify which aspects of the holiday are religious and non-religious. Explain why some people do not celebrate Easter.

Trinity: Pupils are taught, in brief, that Christians believe there are three parts to God: Father, Son and Holy Spirit.

They learn about the creation story and should describe how it shows God's power (omnipotence) as well as some of the stories of Jesus' teachings and his death, and how these show God's love.

Where do different religions worship?

To describe and compare different places of worship through study and an organised visit

Places of Worship: pupils to go to a mandir

Ramadan: Pupils learn about the events of Ramadan, who does not need to fast and why Muslims may choose to fast and then give money to poorer members of the ummah. Pupils share food and discuss the importance of giving some food to others. The class can collect food to give to a homeless shelter.

Yoga: Pupils try different yoga positions and are asked how it makes them feel. They consider the importance of using yoga as a tool for calm and focus in Hinduism.

How do different religions celebrate life events?

To describe and compare wedding and naming ceremonies between Christianity, humanism and specific year group religion

Hinduism - Weddings and Naming Ceremonies Ahimsa: Pupils learn about how animals are used for entertainment, food and for medical testing. They learn about the Hindu concept of ahimsa and think about how a Hindu might respond to using animals in this way. Pupils take part in a debate on eating meat where they take on the role of different characters, such as a farmer, a vegan and a Hindu worshipper.

	<u> </u>					
Music	Music Singing and Percussion		<u>Glockenspiels</u>		Recorder and musical families	
	Children will be introduced to about proper technique and to family. They will learn about how to read music. They w	s, Soundscapes and have now ockenspiels to percussion. They will learn heir places in the instrument the musical notation and about ill explore music making in ney will learn a winter-themed	will learn how to hold the be technique. They will develo from the previous term and	to play the glockenspiel. They aters and to play with correct p their note reading abilities will be able to play melodies in small groups.	The children will recap and then develop their recorderskills. They will learn about more detailed aspects of motation and will learn about the different families of musical instrument.	
PSCHE (SEAL) Jigsaw	New Beginnings Being me in the wider world	Getting on and falling out Celebrating differences	Going for goals Dreams and Goals	It's good to be me Healthy me	Relationships Relationships	Changes Changing Me
British Values	Mutual respect and tolerance		Individual Liberty		Democracy	Rule of law
Diversity	Lutfia al-Nadi (First Female Egyptian Pilot) Marcus Rashford	BHM focus: John Archer (first black Mayor of London) & Mary Jackson (NASA engineer)	Edward Bouchet (first African-American to gain a PHD in physics)	Alhazen - science link to light	Chico Mendes - conservationist	Chico Mendes - conservationist
Internation al	Slavery in Ancient Egypt	al Community School Branch 1, A	Abu Dhabi			