

## Year 3 Long Term Curriculum Plan 2023 - 2024

	Autumn:		Spi	ring:	Summer:	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Trips/Events/ Visitors	Worldview Day [RE and Worldviews]	Forest School	Xplore [Science]	Swimming Blue Planet [English] Science Week [Science]	Swimming Park Hall Farm [History]	Chester Zoo [English] Health & Sports Week Mosque [RE and Worldiews]
English	Recount - Letter Objectives: -I can group related ideas into paragraphsI can explain what how to use the build a varied and rich vocabularyI can explain how to the use prepositions to express time, place and causeI can use inverted commas to punctuate direct speech.	Narrative - Fantasy Objectives: -I can use conjunctions and adverbs to express, time, place and causeI can explain how to use a or an correctlyI can create characters, settings and plotI can use inverted commas to punctuate direct speech.	Non-Chronological Report Objectives: -I can use nouns with a range of prefixesI can use present and past tenses correctly and consistently including progressive and present perfect formsI can use inverted commas to punctuate direct speechI can use varied and rich vocabulary.	Non Fiction - Fact File Objectives: -I can use adverbs to express time, place and causeI can build an increasing range of sentence structuresI can use headings and subheadings to aid presentation I can assess the effectiveness of own and others' writing.	Narrative - Adventure Objectives: -I can use the present perfect form and past tenseI can use prepositions, conjunctions and adverbs to express time, place and causeI can group related ideas into paragraphsI can use a or an correctly.	Persuasion - Tourism Guide Objectives: -I can build an increasing range of sentence structures I can use simple organisational devices including headings and sub-headings I can use present and past tenses correctly, including the progressive and present perfect form.
Key Texts	Seal Surfer by Michael Foreman	Winter's Child by Angela McAllister	Stone Age Boy by Satoshi Kitamura	Big Blue Whale by Nicola Davies	Journey by Aaron Beck	Zeraffa Giraffa by Dianne Hofmeyr
Mathematics	Number and Place Value Calculations: Addition ar Calculations: Multiplicat Calculations: Further Mu	nd Subtraction ion and Division	Measurement: Length Measurement: Mass Measurement: Volume Measurement: Money Measurement: Time		Statistics: Picture and E Fractions, Decimals and Geometry: Angles Geometry: Lines and Sh Measurement: Perimete	Percentages: Fractions

## Working Scientifically Skills: Ask relevant questions and use different types of scientific enquires to answer them. Use straightforward scientific evidence to answer questions or to support my findings. Identify differences, similarities or changes related to simple scientific ideas and processes. Use results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions. Report findings from enquires, including oral and written explanations, displays or presentations of results and conclusions. Record findings using simple scientific language, drawings, labelled diagrams, keys, bar charts and tables. Gather, record, classify and present data in a variety of ways to help in answering questions. Make systematic and careful observations and accurate measurements using standard units, using a range of equipment, inc. thermometers and data loggers Set up simple practical enquires, comparative and fair tests. Animals including Animals including Forces Rocks Plants Light Objectives: Objectives: humans humans Objectives: Objectives: Objectives: Objectives: -I can compare and -I can compare how -I can recognise that -I can identify and -I can identify that things move on different -I can identify that group together describe the functions they need light in human and some animal, including different kinds of rocks surfaces. of the flowering plant. order to see things humans and some humans, need the right on the basis of their -I can notice that some -I can explore the and that dark is the appearance and simple other animals have types and amount of forces need contact requirements of absence of light. physical properties. skeletons and muscles nutrition, and that they between two objects but plants for life and -I can notice that Science for support and cannot make their own -I can describe in simple magnetic forces can act a growth. light is reflected from muscles for support, food; they get nutrition terms how fossils are distance. -I can investigate the surfaces. formed when things -I can observe how protection and from what they eat. way in which water is -I can recognise that that have lived are magnets attract/repel movement transported within light from the sun can trapped within rock. each other and attract be dangerous and that plants. some materials and not -I can recognise that -I can explore the there are ways to soils are made from others. part that flowers play protect their eyes. rocks and organic -I can compare, identify in the life cycle of -I can recognise that and group together a matter. flowering plants, shadows are formed variety of materials on including pollination, when the light from a the basis of whether seed formation and light source is blocked they are magnetic. by a solid object. seed dispersal. -I can describe magnets -I can find patterns in as having two poles. the way that the size -I can predict whether of shadows change. magnets will attract or

repel, depending on pole

direction.

	History Skills:  Questioning - find answers to simple questions about the past from sources including stories, pictures and artefacts.  Comparing - Match objectives to people of different ages.  Chronology - recount events/stories about the past and peoples' lives, sequence events/people/objects, use dates and historical vocabulary where appropriate.						
History		Kings and Queens Objectives:  -I can name members of the Royal FamilyI can identify what a 'reign' is and how the Monarchy has changed over timeI can recall and order other Kings and Queens from the past on a timelineI can compare the lives of Queen Victoria and Queen Elizabeth III can identify Buckingham Palace and describe its purposeI can describe life achievements of Queen Elizabeth II and order events in her life.  Remembrance Objectives: -I can explain the importance of remembrance day.	Stone Age Objectives:  -I can understand what is meant by prehistory and put events in chronological order on a timelineI can find out how hunter gathers lived in stone age Britain and explore what Stone Age people used to survive against threatsI can find out and compare Stone Age living to modern day in terms of what clothing people wore in the Stone Age, what their homes were like in the Stone Age and what they ateI can identify how Britain has changed from the beginning of the Stone Age until now in terms of materials they use.		Iron Age Objectives:  -I can identify what is meant by a settlement and how these changed during the Iron AgeI can identify how Britain changed between the beginning of the Stone Age and the Iron Age (moving from stone to metals for hunting and smelting process)I can explain the main difference between the Stone, Bronze and Iron AgesI can explore how the Celtic community and tribes/warriors contributed to conflictsI can explain what is meant by a trade.		

	Geography Skills and Fieldwork:  Use atlases, maps, globes to locate countries and describe features studied.  Use the 8 points of a compass to build knowledge of the UK and wider world.  Use fieldwork to observe, measure, record and present the human and physical features in the local area.  Ask Geographical questions.  Use Geographical vocabulary.  Describe and understand key aspects of physical geography, including climate zones.  Describe and understand key aspects of human geography, including types of settlements, land use and economic activity.  Use a range of resources to identify the key physical and human features of a location.  Locate the world's countries, using maps to focus on Europe (including the location of Russia), concentrating on their environmental regions, key physical and human characteristics, countries and major cities.  Name and locate counties and cities of the UK, including key topographical features (coasts) and how these some aspects of these have changed over time.  Identify the Prime/Greenwich Meridian and time zones (including day and night).						
Geography	Objectives:  -I can name counties of the North West and explain their location using 8 points of a compassI can name countries and major cities of the UKI can identify features of a coastline e.g. caves, cliffs, beaches, tides, wavesI can name coastal areas of EnglandI can explain the effect of erosion on our coastlinesI can explain how people travel around the UK.			Objectives:  -I can name a number of European countries and locate these on a mapI can name some European capital citiesI can explain land use in cities and how tourists flock to famous landmarksI can compare living in the UK to living in GreeceI can recognise that people in Europe live in different time zones.		Objectives:  -I can name a number of European countries and citiesI can name a number of European citiesI can understand land use in cities and how tourists flock to famous landmarksI can tell you some differences between living in France and the UKI can recognise that people in Europe live in different time zones.	

		Desirations		Callaga		
Art	Drawing Objectives:  -I can practise using different pencils and other media e.g. chalk, charcoal, crayons, felts, pastels, pens	Printing Artist Focus: In the style of Andy Warhol  Objectives: -I can carve a snow scene and make a print from this -I can print my own Christmas cards or wrapping paperI can print using a repeated pattern - square, brick, half-drop in the style of Andy Warhol	Sculpture Objectives:  -I can make attachments (using folds) in junk modellingI can weave and incorporate this into my junk modelling design.	Collage Artist Focus: Henri Matisse  Objectives:  -I can use cut outs in the style of Henri Matisse's 'Polynesia, The Sea'I can cut freehand -I can rearrange cut outs to form a picture that represents the sea to me.	Textiles Objectives: -I can use batik to create an iron age scene.	Painting Artist Focus: Mark Rothko  Objectives: -I can blend and create textures for a sunsetI can use light and dark within painting and begin to explore complimentary coloursI can mix colour, shades and tones with increasing confidence.
D&T	Making Paper Clothes Designer Focus: Vivienne Westwood  Objectives:  -I can design a functional product that is for purposeI can communicate my ideas through discussion, sketches and pattern piecesI can find out about the fashion designer Vivienne WestwoodI can select and use a range of tools and equipment to perform practical tasks.	Cooking and Nutrition Objectives:  -I can apply the principles of a healthy and varied dietI can prepare and cook a savoury dish using a range of cooking techniquesI can understand seasonality, and know where and how a variety of ingredients are grown.				

	-I can investigate and analyse a range of existing productsI can evaluate my ideas and consider the views of others to improve my work.					
Computing	Computing Systems and Networks Objectives: -I can identify input, process, output devicesI can explain the role of a network, switch and server.  Developing Notation Skills	Creating Media: Stop- Frame Animation Objectives: -I can storyboard an animationI can capture an image and move subjects between captures.  Enjoying Improvisation Objectives:	Programming A - Sequence in Music Objectives: -I can build a sequence of commandsI can order commands in a programI can create a sequence of commands to produce music in Scratch. Composing Using Your Imagination	Branching Data Objectives: -I can ask yes/no questionsI can decide on data to be collected to answer a specific question.  Sharing Musical Experiences	Programming B - Events and Actions Objectives: -I can build a sequence of commands -I can order commandsI can create a sequence of commands to produce a given outcome in Scratch.  Learning More Musical Styles	Desktop Publishing Objectives: -I can create a tourism leaflet by changing the layout of a page. I can organise text and images by adding placeholders, choosing fonts and images.  Recognising Different Sounds
Music	Objectives: -I can explore how music can bring us closer together.	-I can explore what stories music can tell us about the past.	Objectives: -I can explore how music makes the world a better place.	Objectives: -I can identify how music can help us get to know our community.	Objectives: -I can identify how music makes a difference to us every day.	Objectives: -I can explore how music can connect us with our planet.
French	Greetings Classroom Instructions Animals Numbers 1-10 Plurals		Connectives and simple sentence (voici, et) Gender (un, une) Je m'apelle /et toi? Je suis		Colours (bleu, rouge, jaune, vert, marron, rose, orange and gris) Use je suis with a colour. J'adore/ je detest	
RE	Hinduism How do Hindus view God and how is Diwali celebrated?  Objectives: -I can discuss and compare my own understanding of God.	Free Choice Unit:  Baha'i  What is the Baha'i faith?  Objectives: -I can talk about who Baha'u'llah was and say	Christianity How do Christians use the Bible to help them with their lives?  Objectives: -I can give examples of stories which they have come across in the Bible	Christianity What do I think about Jesus and how is he portrayed in art around the world?  Objectives: -I can use Biblical references to support	Christianity What is my view about God and why do people have faith?  Objectives: -I can explain who I think God is and	Islam How do Muslims worship?  Objectives: -I can explain that Muhammad (pbuh) was a prophet and that

	-I understand there are a range of sacred texts not just one and can give examplesI can discuss the cycle of Creation, Preservation and Destruction.	why He was important to His followersI can explore some of the key concepts and main figures of the Baha'i FaithI can explore the teaching of Unity.	and can demonstrate how to find a particular book I can explain how Christians use the Bible for guidance and how it is in many languages around the world.	discussions about Jesus and how people viewed himI can explain some symbols associated with Jesus.	whether I believe or not.  - I can respect other views.  -I can explain the story of Abraham and how this was following his belief.	Muslims believe in other messengersI can explain the importance of the Qur'an for Muslims and can tell you about how Muslims worship in a Mosque and in day to day lives.
PE	Tennis Objectives I can throw/hit the ball into space on my opponents side of the court. After playing a shot, I can recover to a ready position, ready to return the ball.  Cricket Objectives I can develop throwing, catching and batting skills to outwit my opponents and win the game. I can demonstrate a growing understanding of the difference between attack and defence (batting and fielding).	Activity- Communication and Tactics Objectives I can work within teams to complete the different problem solving challenges successfully. I can apply an understanding of what makes an effective team and understand how important my role is within the team. I can develop life skills such as collaboration and communication as I apply both speaking and listening skills within my team.  Tag Rugby Objectives I can develop my passing and moving skills to outwit my opponents and keep possession of the ball.	According to the ball.  I can apply and movements in both symmetrical and asymmetrical ways.  I can link movements and balances together.  Netball Objectives I can develop my passing and moving skills to outwit my opponents and keep possession of the ball. I can apply an understanding of where, when and why we pass and move, in order to score points against another team.	Handball Objectives I can develop my passing and moving skills to outwit my opponents and keep possession of the ball. I can apply an understanding of where, when and why we pass and move, in order to score points against another team  Swimming Objectives I can swim competently, confidently and proficiently over a distance of at least 25 metres I can use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] I can perform safe self-rescue in different water-based situations	Hockey Objectives I can develop my passing and moving skills to outwit my opponent and keep possession of the ballI can apply an understanding of where, when and why we pass and move in order to score points against another team.  Swimming Objectives I can swim competently, confidently and proficiently over a distance of at least 25 metres I can use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] I can perform safe self-rescue in	Athletics Objectives I can develop my ability to run and jump as fast/far as possible with the correct techniques and throw for distance exploring the most effective technique. I can apply an understanding of how to use the correct technique for running fast, jumping far and throwing for distance and why it is so important.  Rounders Objectives I can develop my ability to keep the batter's score as low as possible by applying accurate throwing, catching and retrieving skills

		I can explore how we tag an opponent. I can apply an understanding of where, when and why we pass and move, in order to score a try. I can explain the importance of tagging.			different water-based situations  Dance- Wild Animals Objectives I can ensure that my movements are big and clear. I can perform with expression and emotion as I tell a story through my movements.	I can apply an understanding of the concept of batting and fielding, utilising the correct fielding skills in order to stop the batters.
PSHE	Me and My Relationships -I can explore the views of others and understand that we don't always agree I can identify how to be a good friend.  No Outsiders-The Hueys in the new jumper by Oliver Jeffers	Valuing Differences Objectives -I can give examples of and explain the positives of different community groupsI can talk about the benefits of respect and tolerance  No Outsiders-We are all wonders by RJ Palacio	Keeping Myself Safe Objectives -I can identify how to make a situation less riskyI can say why medicines may be harmfulI can say how to keep my personal info safe. No Outsiders-This is our House by Michael Rosen	Rights and Responsibilities Objectives -I can identify fact and opinionI can say how I can help and how others can help me.	Being My Best Objectives -I can give examples of how I can look after my own healthI can set goals to develop my skills.  No Outsiders-Two monsters by David McKee	Growing and Challenging Objectives -I can name a few things that make positive relationshipsI can identify what is my own personal space.  No Outsiders Beegu by Alexis Deacon