CURRICULUM INFORMATION: JUNIOR 1

LENT TERM 2022



Mathematics	English	Science
Topic/s: Addition, Subtraction, Place Value, Length, Height, Weight and Volume. Aim/s:	Topic/s: Stories, poems and linked to the topic of Transport: Mrs Armitage on Wheels by Quentin Blake, Where the wild things are by Maurice sendak Aim/s: To read words containing taught GPCs and -s, -es, -ing, -ed, -er and -est endings. To read words with contractions [for example, I'm, I'll, we'll], and understand that the apostrophe represents the omitted letter(s). To form lower-case letters in the correct direction, starting and finishing in the right place and sitting correctly on the line. To participate in discussion about what is read to them, making inferences on the basis of what is being said and done. To write simple sentences that include words taught so far, with opportunities to apply and practise their spelling. Sequence the story of Mrs Armitage on Wheels, make a story plan, write speech bubbles, learn onomatopoeias. Change the ending of the story/write own version Write a list or a cartoon strip, label the bicycle/roller skates Skills: Through their learning pupils will develop the skills of: Reading and writing a range of text types; developing vocabulary; understanding of texts.	Topic/s: Polar Places, Plants and Animals where we live Aim/s: To observe and describe winter weather. And to know where cold places in the world are To know the dangers of ice. To know what animals do to survive cold weather. To know the names of some flowering plants. To know that plants grow from seeds. To know what plants need to grow healthily. Skills: Through their learning pupils will develop the skills of: Observation; identification; collecting and recording findings; relating findings to personal experiences. Subject teacher/s: Mrs Hardwick
History	Subject teacher/s: Mrs Hardwick Geography	RE
Topic/s: Transport Aim/s: To know that modes of transport have developed over time. To be able to place common modes of transport on a timeline. To know how types of transport have developed and changed over the years. To know how transport has helped people through the ages. To find out about famous inventors of transport. Skills: Through their learning pupils will develop the skills of: Chronology; recognising change over a period of time, both within living memory and beyond; comparisons. Subject teacher/s: Mrs Hardwick	Topic/s: The United Kingdom Aim/s: • To name and locate the four countries of the UK. • To know the capital cities of countries in the UK. • To use world maps, atlases and globes to identify the United Kingdom and its countries. • To use directional language to explain relationships between countries. • To use geographical language to describe natural and manmade features. Skills: Through their learning pupils will develop the skills of: Observation; recognising common features; mapping and compass points; map skills. Subject teacher/s: Mrs Hardwick	Topic/s: Epiphany, Jesus The Teacher & Healer, Forgiveness, One World Week, Lent, Holy Week Aim/s: To reflect upon the journey of the three Wise Men. To know that Jesus performed miracles and be able to retell some of the stories in the New Testament. To understand that Jesus taught people about God and how they should live through stories called parables. To know that there are times when forgiveness needs to be given and received. To know that Lent is a special season in the Church's year when we try to change and grow to be more like Jesus, by following his example more closely. To sequence the important events of Holy Week and to be able to describe what happened to Jesus. Skills: Through their learning pupils will develop the skills of: Mindmapping; discussion; role-play; drama; empathy; knowledge recall; sequencing; reflection.

Almis: To be able to play and read more pieces from Yamoosh book To continue the range of notes troon. To continue development of basic movements including carring, properties of the performance of th			Subject teacher/s: Ms Holmes
Topicis: Necoder, Minibeasts, Enater songs Topicis: Special properties and the properties of the performance of the properties of the performance of the properties of the performance			
To be able to play and read more pieces from Vamocab book If the processe the range of rotes known To continue development of beats more member of song connected with minibeasts and Easter.	Music		
Topic/s: Vehicles Alm/s:	Topic/s: Recorder, Minibeasts, Easter songs Aim/s: To be able to play and read more pieces from Vamoosh book 1. To increase the range of notes known. To know a number of songs connected with minibeasts and Easter. To know what a drone is. To prepare for the Performing Arts Afternoon. Skills: Through their learning pupils will develop the skills of: Performance; listening; appraising; music notation.	Topic/s: Gymnastics, ABC (Agility, Balance, Control), Ball Skills (Football / Uni-hoc) Aim/s: To continue development of basic movements including running, jumping, throwing and catching. To develop balance, agility and coordination through improvement of core strength. To perform a series of linked gymnastic movements using simple movement patterns. To be able to follow rules and instruction in an outdoor environment. Skills: Through their learning pupils will develop the skills of: Speed and stamina; body control; reactions; teamwork; proprioception; body shape, core strength.	Topic/s: Winter pictures, Monet, The Colour Wheel, Andy Goldsworthy Aim/s: To use a range of artistic techniques. To use a range of materials and mediums to create art work. To know how to mix colours to create new colours To be inspired by artists to create own work following artists' style and/or techniques. To enjoy being creative in a variety of ways. Skills: Through their learning pupils will develop the skills of: Close observation of existing art work; creative flair whilst being inspired by wel known artists; fine motor development.
Topics: Vehicles Aim/s: To research a variety of modes of transport. To finish models to a high aesthetic standard. To finish models to a high aesthetic standard. To ro real variety of modes of transport. To finish models to a high aesthetic standard. To ro roal variety of modes of transport. To roal variety of modes of transport. To finish models to a high aesthetic standard. To roal variety of modes of transport. To finish models to a high aesthetic standard. To roal variety of modes of transport. To roal variety of modes of transport. To finish models to a high aesthetic standard. To roal variety of modes of transport. To program to create algorithms, such as Junior Scratch and Bee Bot. To be able to play and follow instructions to a learning partner. Skills: Through their learning partner. Topic/s: Birthday month, Numbers, Family Alim/s: To learn about Chinese New Year. To learn about Chinese New Year. To away or partner, bearing partner. To away or partner, bearing partner. To learn about Chinese New Year. To away or partner, bearing partner. To away or partner, bearing partner. To learn about Chinese New Year. To away or partner, bearing partner. To learn about Chinese New Year. To away or partner, bearing partner. To away or partner, bearing partner. To second a varie	Design & Technology		Forest School
French Topic/s: Birthday month, Numbers, Family Aim/s: To recognise the months of the year. To name your Birthday month, Now ledge of weather to the months of the year. To link prior knowledge of weather to the months of the year. To consolidate numbers 0-10 and apply them with greater fluency. To list the different members of your own family. Skills: Through their learning pupils will develop the skills of: Vocabulary and phrase development; responding to simple questions; attempting accurate pronunciation; using anchor songs as memory prompts. Mandarin Topic/s: KS1 Performing Arts and LAMDA preparation Aim/s: To ask relevant questions to extend understanding and knowledge. To name some common pets. To ask relevant questions to extend understanding and knowledge. To ask relevant questions to extend understanding and knowledge. To select and use appropriate registers for different communication. Skills: Through their learning pupils will develop the skills of: Listening; speaking; participation; confidence. Subject teacher/s: Mrs Huang Skills: Through their learning pupils will develop the skills of: Skills: Through their learning pupils will develop the skills of: Confidence; collaboration; listening; imagination; clear diction; using	Topic/s: Vehicles Aim/s: To research a variety of modes of transport. To design a vehicle. To finish models to a high aesthetic standard. To evaluate own and others' work. Skills: Through their learning pupils will develop the skills of: Research; design; idea development; concept to creation; evaluation.	Aim/s: To understand what algorithms are and start to use them to complete basic tasks. To create and follow algorithms. To program physical and virtual toys. To use various programs to create algorithms, such as Junior Scratch and Bee Bot. To be able to give and follow instructions to a learning partner. Skills: Through their learning pupils will develop the skills of: Programming; listening; following instructions; opening and saving work produced.	Aim/s To manage their own risk To be able to ID some of the more common minibeasts that ar found in the locality. To know that he flora and fauna need to be treated with respect. To make something that moves or transport (move whilst holding something) Skills: Through their learning, pupils will develop the skills of:
Aim/s: To recognise the months of the year. To name your Birthday month. To consolidate numbers 0-10 and apply them with greater fluency. To list the different members of your own family. Skills: Through their learning pupils will develop the skills of: Vocabulary and phrase development; responding to simple questions; attempting accurate pronunciation; using anchor songs as memory prompts. Aim/s: To learn about Chinese New Year. To say Spring Festival and greet each other during the Chinese New Year. To ask relevant questions to extend understanding and knowledge. To select and use appropriate registers for different communication. To discuss and share creative ideas. Skills: Through their learning pupils will develop the skills of: Listening; speaking; participation; confidence. Subject teacher/s: Mrs Huang Skills: Through their learning pupils will develop the skills of: Confidence; collaboration; listening; imagination; clear diction; using	French	Mandarin	Drama
and actions to support a performance.	Aim/s: To recognise the months of the year. To name your Birthday month. To link prior knowledge of weather to the months of the year. To consolidate numbers 0-10 and apply them with greater fluency. To list the different members of your own family. Skills: Through their learning pupils will develop the skills of: Vocabulary and phrase development; responding to simple questions; attempting accurate pronunciation; using anchor songs as memory	Aim/s: To learn about Chinese New Year. To say Spring Festival and greet each other during the Chinese New Year. To name some common pets. To describe the size of pets. Skills: Through their learning pupils will develop the skills of: Listening; speaking; participation; confidence.	Aim/s:

Subject teacher/s: Mr Vaughan

Topic/s: Themed stories, including The Selfish Little Red Hen, Why do		
we wash our hands, The power of giving, The power of words, Mental Health week Aim/s: To explore the importance of self cleaning. To reflect on the importance of teamwork and cooperation, and learn how to share. To think about why people make the wrong choices and how we can help them to make the right choices. To know about medicines and treatments you have when you are unwell. To explore mental health and how we can keep our minds healthy and happy. Skills: Through their learning pupils will develop the skills of: Discussion; listening to others; empathy; compassion. Subject teacher/s: Mrs Hardwick	Discuss/find seasonal changes around the local area. Visit the Transport Museum as a follow up to our school visit, to look at and explore the Museum in more detail. Look at maps, finding the UK and talking about the countries that make up the UK. Visit different countries in the UK and see how they differ.	 Daily reading Spelling practice Maths Passport target practice