CURRICULUM INFORMATION : JUNIOR 2

LENT TERM 2022



Mathematics	English	Science
 opic/s: Multiplication, Division, Statistics, Geometry and Fractions im/s: To understand the concept of division and to be able to divide by grouping and sharing, making the link with multiplication (x2, x5 and x10). Use arrays To create tally charts, block diagrams and pictograms with scales. To recognise and sort properties of 2D and 3D shape and create patterns and lines of symmetry. Faces edges and vertices on 3D shapes. To make equal parts, recognise halves and quarters, as well as non-unit fractions. Half, three quarters, quarter, third and their equivalents. Count in fractions. Odd and even numbers 	 Topic/s: China and The Great Fire of London Aim/s: Narratives about personal experiences, writing about real events, poetry, writing for different purposes. Cause and effect in narrative and non-fiction e.g. what prompted a character's behaviour or why certain dates are commemorated. Full stops, capital letters, exclamation marks, question marks, commas for lists, apostrophes for contractions and possessive. Sentences with different forms: statement, questions, exclamation, command. Expanded nouns. Tenses. Subordination - when, if, that, because. Coordination - or, and, but. To complete comprehension tasks that require a deeper analysis of a range of texts. Skills: Through their learning pupils will develop the skills of: Writing a range of text types; developing vocabulary; understanding of texts and 	 Topic/s: Little MasterChef and Healthy Me Aim/s: To find out about the basic needs of animals, including humans. To learn about the importance of exercise, healthy eating and hygiene. To understand the different food groups. To design and cook a range of healthy food. To know what makes me happy. To know how we can keep fit and safe whilst doing so. To take part in a keeping fit challenge. To understand how to swop snacks for healthy alternatives. Skills: Through their learning pupils will develop the skills of: Identify, classify, gather and report data to help answer questions.
Calculation; problem solving and investigation. Subject teacher/s: Mrs Glen- Roots and Mrs Burley History	accurate use of punctuation. Subject teacher/s: Mrs Glen- Roots and Mrs Burley Geography	Subject teacher/s: Mrs Glen- Roots and Mrs Burley
 Topic/s: The Plague and The Great Fire of London Aim/s: To find out what the Great Plague was and how it spread. To explore the impact of the plague on England and Europe and some of the 'cures' suggested. To know that the plague ended after The Great Fire of London in 1666. To know how the Great Fire of London began and why it spread so quickly. To explore Samuel Pepys' role in documenting these events. To know how London was rebuilt after the Great Fire of London. 	 Topic/s: China Aim/s: To locate China on a world map. To understand what life is like in China and compare it with life in the UK. To similarities between Beijing and London. To compare Crackley Hall with school life in Beijing. To learn about Chinese culture. Chinese New Year- Year of the Tiger. To learn about the different types of farming in China. To learn about the Great Wall of China and take part in the Great Wall of China Challenge. Use webcams and VR headsets to look at a range of 	 Topic/s: Parables and Miracles, Special Celebrations, One World Week. Lent and Holy Week. Aim/s: To explore passages in the Bible which show God's love for u To know some of the words and actions of Jesus in his miracles. To become familiar with the way the church celebrates major seasons of the liturgical year. To learn about symbols of baptism. To know that Lent is a period of 40 days when Christians prepare to celebrate Easter. To be able to recall and retell some of the Bible stories which explain how we should forgive.
Skills: Through their learning pupils will develop the skills of: Research; ICT skills; finding out about the past; social history; role play; drama; evidence-based thinking.	landmarks. Skills: Through their learning pupils will develop the skills of:	Skills: Through their learning pupils will develop the skills of: Group discussion; research and prediction; recording information; interpreting symbols and ideas; writing prayers; role-play. Subject teacher/s: Mrs C Hill and Mrs McAloon

Music	PE & Games	Art
 Topic/s: Recorder, The Great Fire of London, Pentatonic Music. Aim/s: To be able to play a wide range of pieces from the Vamoosh Book 1 To increase the range of notes known. To improve the quality of sound on the recorder. To learn songs and create compositions that are connected to the Great Fire of London. To create their own pentatonic compositions. Skills: <i>Through their learning pupils will develop the skills of:</i> Performance; listening; composing; appraising; music notation. Subject teacher/s: Mrs Olden Design & Technology Topic/s: Great Fire of London Aim/s: To generate and develop templates and mock ups. To explore winding mechanisms. To investigate individual components. To test different materials. Create their own moving Great Fire of London Scene. To use a range of materials creatively To use painting to develop and share their ideas, experiences and imagination To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space To learn about the work of a range of artists, describing the differences and similarities between different practices and disciplines, and making links to their own work. Cooking linked with Science. 	 Topic/s: Gymnastics, ABC (Agility, Balance, Control); Ball Skills (Football, Uni-hoc) Aim/s: To master basic movements including running, jumping, throwing and catching. To develop balance, agility and coordination, and begin to apply these to a range of activities. To participate in team games, developing simple tactics for attacking and defending. To perform linked gymnastic routines using simple movement patterns. To understand the concept of fair play, winning and losing. To develop core strength and balance during stationary holds, slow and fast movements. Skills: <i>Through their learning pupils will develop the skills of:</i> Stamina; speed; coordination; power; throwing with accuracy; catching; hand-eye coordination; understanding of rules of games; teamwork. Subject teacher/s: Mr Vaughan Computing To know how to create an effective algorithm. To debug algorithms. To program a character within a game. To know how to use a search engine effectively and safely. To understand how to select appropriate websites and content. To research a topic using the Internet. Skills: <i>Through their learning pupils will develop the skills of:</i> Problem solving; logical reasoning; computer science. Subject teacher/s: Mrs McAloon and Mrs Burley 	 Topic/s: China. Cherry blossom pictures, Chinese landscapes, Chinese New Year, Year of the Tiger and Willow pattern plates. Aim/s: To use painting to develop and share their ideas, experiences and imagination To develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space To learn about the work of a range of artists, describing the differences and disciplines, and making links to their own work. Skills: <i>Through their learning pupils will develop the skills of:</i> Drawing; painting; observation; appreciation of artists' work. Subject teacher/s: Mrs Glen- Roots and Mrs Burley PSHE To lesus strategies for forming positive relationships with peers and conflict resolution. To explore the ways in which we can reduce the carbon footprint of the school. To understand what a democracy is and why voting in a range of environments is important. Children's Mental Health Week. Skills: <i>Through their learning pupils will develop the skills of:</i> Drawing in a range of environments is important. To explore the ways in which we can reduce the carbon footprint of the school. To understand what a democracy is and why voting in a range of environments is important. Children's Mental Health Week. Skills: <i>Through their learning pupils will develop the skills of:</i> Self-reflection; discussion; empathy; listening; understanding. Subject teacher/s: Mrs Glen- Roots and Mrs Burley
Subject teacher/s: Mrs Glen- Roots and Mrs Burley	Mandarin	Dromo
French Topic/s: Days of the Week. Sport. Numbers 11-16	Mandarin Topic/s: Chinese New Year. Pets	Drama
 Aim/s: To recognise the days of the week. To name a favourite sport. To link sport and days of the week by interpreting a simple timetable. To introduce and begin to apply the numbers 11-16. To calculate simple number problems. 	 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. 	Aim/s: • To practise confident performance and communication. • To work creatively as a group. • To learn how to be a good audience member. • To learn how to communicate the meaning of poems to others. • To learn poems from memory. • To describe the meaning of vocabulary and mood of poems.

Skills: Through their learning pupils will develop the skills of: listening, speaking, understanding and appreciating different cultures.	Skills: Through their learning pupils will develop the skills of: Listening, speaking, participation, confidence.	Skills: <i>Through their learning pupils will develop the skills of:</i> Building confidence; listening; clear diction; performance; conversing and
Subject teacher/s: Madame Westerman	Subject teacher/s: Dr Huang	speaking aloud.
		Subject teacher/s: Mr Vaughn

Home School links	Homework	
 Read a range of different texts with your child. Learn a new sport. Practice your times tables. Download and use a range of programming apps, such as Scratch Jr, Daisy the Dinosaur or Pyonkee. Explore winter pictures in Art. Design and cook a healthy meal. Visit a China Town. Cook Chinese food. 	 Daily reading Times table practice Maths Passport practice Spelling practice Friday- Mathletics 	