CURRICULUM INFORMATION: JUNIOR 3

TRINITY TERM 2022



Topic/s: Fractions, Time, Shape, Mass and Capacity Alm/s: **To recognise and explore equivalent fractions, and compare and order fractions. **To add and subtract fractions, including problem solving. **To take the fleatures of persuasive writing to create an advert and a persuasive letter. **To record and compare time using seconds, minutes and hours and use time related vocabulary. **To record and compare time using seconds, minutes and hours and use time related vocabulary. **To record and compare item using seconds, minutes and hours and use time related vocabulary. **To record and compare item using seconds, minutes and hours and use time related vocabulary. **To record and compare item using seconds, minutes and hours and use time related vocabulary. **To record and compare item using seconds, minutes and hours and use time related vocabulary. **To record and compare item using seconds, minutes and hours and use time related vocabulary. **To record and compare item using seconds, minutes and hours and use time related vocabulary. **To record and compare item using seconds, minutes and hours and use time related vocabulary. **To record and compare item using seconds, minutes and hours and use time related vocabulary. **To record and compare item using seconds, minutes and hours and use time related vocabulary. **To proof-read own work for spelling and punctuation errors. **To light their learning pupils will develop the skills of:** **Calculation: four trules of numbers problem-solving and reasoning through exploration and perseverance; measuring; comparing; using accurate mathematical vocabulary. **Subject teacher/s: Mrs van Zyl and Ms Holmes** **History** **Topic/s: Plants and udynt and vertical and adverting pupils will develop the skills of:** **To quentine their own ideas for a range of poetry. **To prodrict second pupils using and using language to persuade: drawing on features and syles of mrysts and legends as a source of inspiration. **Subject teacher/s: Mrs van Zyl and Ms Ho	Mathematics	English	Science
mathematical vocabulary. Subject teacher/s: Mrs van Zyl and Ms Holmes Subject teacher/s: Mrs van Zyl and Mr Vaughan RE Topic/s: Ancient Greece Aim/s: To locate Greece on a map and discuss the physical features. To understand the meaning of democracy. To find out about daily life in Ancient Greek times. To explore the role of plants in agriculture and the ways in which humans use plants. To investigate the plants found in mega-diverse countries. Skills: Through their learning pupils will develop the skills of: Historical enquiry, using evidence from Ancient Greek life; comparing and contrasting. Subject teacher/s: Ms Holmes - Mrs van Zyl Subject teacher/s: Mrs van Zyl and Ms Holmes Topic/s: Plants of the World Aim/s: To identify the location of major plant biomes around the world. To explore the role of plants in agriculture and the ways in which humans use plants. To investigate the plants found in mega-diverse countries. Skills: Through their learning pupils will develop the skills of: Plant knoweldge - pinpointing specific biomes which are agriculturally diverse; locating places on maps and appreciating the wonders of our planet. Subject teacher/s: Ms Holmes - Mrs van Zyl Subject teacher/s: Ms Holmes and Mrs van Zyl Skills: Through their learning pupils will develop the skills of: Interpreting symbols; group work; research and empathetic writing; discussion skills; teading skills; thinking skills.	 Aim/s: To recognise and explore equivalent fractions, and compare and order fractions. To add and subtract fractions, including problem solving. To tell the time on an analogue clock, estimating and reading to the nearest minute. To record and compare time using seconds, minutes and hours and use time related vocabulary. To recognise angles and turns, identify horizontal and vertical lines and name 2D and 3D shapes. To measure and compare lengths, mass, volume and capacity. Skills: Through their learning pupils will develop the skills of: Calculation; four rules of number; problem-solving and reasoning through 	Writing, Non-fiction Reports Aim/s: To use the features of persuasive writing to create an advert and a persuasive letter. To develop characters, settings and plots in myth writing. To generate their own ideas for a range of poetry. To punctuate direct speech correctly and write reporting clauses. To proof-read own work for spelling and punctuation errors. To idenitfy how language contributes to meaning – using a thesaurus skills. Skills: Through their learning pupils will develop the skills of: Recognising and using language to persuade; drawing on features and	Aim/s: To identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers. To explore the requirements of plants for life and growth. To understand the process of pollination and seed dispersal. To investigate the optimal conditions required for seed germination. To recognise the need for light to see things and explore how light is reflected from surfaces. To explore how shadows are formed and spot patterns in the ways that shadows are formed. Skills: Through their learning pupils will develop the skills of: Working scientifically through setting up simple practical enquiries,
History Topic/s: Ancient Greece Aim/s: To locate Greece on a map and discuss the physical features. To understand the meaning of democracy. To find out about daily life in Ancient Greek times. To explore the significance of the Battle of Marathon. Skills: Through their learning pupils will develop the skills of: Historical enquiry, using evidence from Ancient Greek liffe; comparing and contrasting. Subject teacher/s: Ms Holmes - Mrs van Zyl To identify the location of major plant biomes around the world. To identify the location of major plant biomes around the world. To explore the role of plants in agriculture and the ways in which humans use plants. To explore the role of plants in agriculture and the ways in which humans use plants. To investigate the plants found in mega-diverse countries. Skills: Through their learning pupils will develop the skills of: Plant knowledge through studying Ancient Greek liffe; comparing and contrasting. Subject teacher/s: Ms Holmes - Mrs van Zyl Topic/s: Plants of the World Aim/s: To identify the location of major plant biomes around the world. To explore the role of plants in agriculture and the ways in which humans use plants. To explore the role of plants in agriculture and the ways in which humans use plants. To investigate the plants found in mega-diverse countries. Skills: Through their learning pupils will develop the skills of: Plant knowledge through studying Ancient Greek liffe; locating places on maps and appreciating the wonders of our planet. Subject teacher/s: Ms Holmes and Mrs van Zyl Subject teacher/s: Ms Holmes and Mrs van Zyl Skills: Through their learning pupils will develop the skills of: Interpreting symbols; group work; research and empathetic writing; discussion skills; thinking skills.	mathematical vocabulary.		variety of ways; using results to draw simple conculsions and raise further questions.
Topic/s: Ancient Greece Aim/s: To locate Greece on a map and discuss the physical features. To understand the meaning of democracy. To find out about daily life in Ancient Greek times. To explore the significance of the Battle of Marathon. Skills: Through their learning pupils will develop the skills of: Historical enquiry, using evidence from Ancient Greek life; comparing and contrasting. Subject teacher/s: Ms Holmes - Mrs van Zyl Topic/s: Plants of the World Aim/s: To identify the location of major plant biomes around the world. To explore plants survive in extreme environments. To explore the role of plants in agriculture and the ways in which humans use plants. To investigate the plants found in mega-diverse countries. Skills: Through their learning pupils will develop the skills of: Historical knowledge through studying Ancient Greek life; comparing and contrasting. Subject teacher/s: Ms Holmes - Mrs van Zyl Topic/s: Plants of the World Aim/s: To identify the location of major plant biomes around the world. To explore plants survive in extreme environments. To explore the role of plants in agriculture and the ways in which humans use plants. To investigate the plants found in mega-diverse countries. Skills: Through their learning pupils will develop the skills of: To explore Pentecost. To find out about the rites of Baptism and the response they invite. Subject teacher/s: Ms Holmes and Mrs van Zyl Skills: Through their learning pupils will develop the skills of: Interpreting symbols; group work; research and empathetic writing; discussion skills; thinking skills.	History	Geography	
	Topic/s: Ancient Greece Aim/s: To locate Greece on a map and discuss the physical features. To understand the meaning of democracy. To find out about daily life in Ancient Greek times. To explore the significance of the Battle of Marathon. Skills: Through their learning pupils will develop the skills of: Historical enquiry, using evidence from Ancient Greek times; expanding depth of historical knowledge through studying Ancient Greek life; comparing and contrasting.	Aim/s:	Aim/s: To hear, read and explore Gospel accounts of key events - The Resurrection. To hear about, read and explore gospel accounts of how the lives of men and women were changed by their encounters with Jesus. To explore Pentecost. To find out about the rites of Baptism and the response they invite. To appreciate the broad structure of the Eucharist. Skills: Through their learning pupils will develop the skills of: Interpreting symbols; group work; research and empathetic writing;

Music	PE & Games (boys)	PE & Games (girls)
Topic/s: Recorder and Aladdin Aim/s:	Topic/s: Cricket / Athletics Aim/s: To develop skills for the sports listed that can be transferred into competitive situations. To develop core strength and technique in order to hit and throw further with direction and accuracy. To use running, jumping, throwing, and catching in isolation and in combination in game situations. To be physically active for sustained periods of time. To develop power based and distance activities and skills. To engage in competitive sports and activities. To develop flexibility, strength, technique, control and balance. To develop the ability to analyse and assess own and others' performance in order to improve techniques. Skills: Through their learning pupils will develop the skills of: Performing actions with more consistent control and quality; planning, using and adapting strategies and/or tactics for activities; applying rules and conventions for different activities; identifing what makes a performance effective.	Topic/s: Rounders (Cricket) / Athletics Aim/s: To develop skills for the sports listed that can be transferred into competitive situations. To develop core strength and technique in order to hit and throw further with direction and accuracy. To use running, jumping, throwing, and catching in isolation and in combination in game situations. To be physically active for sustained periods of time. To develop power based and distance activities and skills. To engage in competitive sports and activities. To develop flexibility, strength, technique, control and balance. To develop the ability to analyse and assess own and others' performance in order to improve techniques. Skills: Through their learning pupils will develop the skills of: Performing actions with more consistent control and quality; planning, using and adapting strategies and/or tactics for activities; applying rules and conventions for different activities; identifing what makes a performance effective.
Art	Subject teacher/s: Mr Vaughan, Mr Kefalas Design & Technology	Subject teacher/s: Mrs Burley Computing
Topic/s: Ancient Greeks Aim/s: To research Ancient Greek pottery. To know that Ancient Greek pottery was made from red/buff earthenware and decorated with black slip/paint. To design and make own Ancient Greek pot using patterns and designs of the period. Skills: Through their learning pupils will develop the skills of: Researching using books and the Internet; studying and evaluating primary and secondary sources; translating ideas into designs. Subject teacher/s: Ms Holmes and Mrs van Zyl	Topic/s: Kapok Pencil Cases (Sewing) Aim/s: To research different types of pencil case that are readily available. To design a pencil case. To be able to make a pencil case from textiles. Skills: To know how to thread a needle. To know how to start and finish a simple stitch. To evaluate a product. Subject teacher/s: Ms Holmes and Mrs van Zyl	Topic/s: Computing with iPads & Internet Safety Aim/s: To program a sequence of statements using multiple conditions and repetition. To apply knowledge in planning algorithms, programming, testing and debugging. To understand the risk in using communication technologies and develop SMART thinking. To know about personal information and what to divulge. To recognise Internet information can be biased or inaccurate. Skills: Through their learning pupils will develop the skills of: Computer science through programming with logic, sequencing and repetition; online safety through recognising acceptable and unacceptable behaviours; evaluating digital content. Subject teacher/s: Mr Kefalas
French	Mandarin	Drama
Topic/s: Role-Play at a market stall Aim/s: To recognise and name a range of food products To identify the key sentences in a role-play at the market stall To take part in a role-play at the market stall To enhance knowledge of numbers To acquire some understanding of the currency used in France – the Euro	Mandarin is not taught to pupils in Junior 3.	Topic/s: Rehearsing for the Summer Show (Aladdin) and to explore scripts of stories from Ancient Greece Aim/s: To participate in presentations, performances and discussions. To listen, consider and build upon the contributions of others. To gain and maintain the interest of the listener.

Skills: Through their learning pupils will develop the skills of: Listening, speaking and performing in French. A respect for and interest in other cultures.	Skills: Through their learning pupils will develop the skills of: Developing competence in spoken and physical language; listening, to enhance the effectiveness with which to communicate. Subject teacher/s: Mrs Wildey
Subject teacher/s: Mme Westerman	

PSHECE	Home School links	Homework
Topic/s: All About Me – How I See Me; My Relationships – Families; Me, My Thoughts, Feelings & Behaviours – Dealing With BIG Feelings; Me & My Body Aim/s: To recognise early warning signs. To understand we are all unique and special in our own way. To have a network of specific adults with whom we can talk. To be given the opportunity to think about personal relationships and who is important in our lives. To explore a variety of different types of families and understand that not all families are the same. To discuss feelings and appropriate ways of responding. To support key messages from the Protective Behaviours Taking Care Programme. To recognise rights and responsibilities as part of a school community. To be given the opportunity to think about our own families, and how they themselves were born. To support key messages from the Protective Behaviours Taking Care Programme. Skills: Through their learning pupils will develop the skills of: Enhancing social skills; identifying safety networks; promoting well-being.	 Practise telling the time in both minutes past and minutes to the hour on an analogue clock. Read and discuss/ watch Greek myths together. Make a collage of persuasive language used in adverts from magazine cuttings. To bake a cake or biscuits and record the measurements in grams of the recipe. 	 To read aloud to an adult every day and sign the reading record in the Home/School diary. To practise target times tables every day. To learn weekly spellings, understand their meaning and transfer spellings into writing appropriately. To complete assigned homework and check through with my child.