

Curriculum Newsletter Autumn Term 2022

It is with great sadness that we mourn the passing of our beloved Queen Elizabeth II.



Essex marks the death of Her Majesty Queen Elizabeth II

Essex County Council joins the nation in mourning the death of Her Majesty Queen Elizabeth II, our longest reigning monarch.

Flags at County Hall will be flown at half-mast. More information about how and where residents can sign the official Book of Condolence will be shared shortly.

Chairman of Essex County Council, Councillor Eddie Johnson, said: "We are deeply saddened to hear that Her Majesty Queen Elizabeth II has passed away.

"We would like to pay tribute to Her Majesty's life-long commitment to public service as the longest-reigning monarch in history. Her loss will be felt throughout the county, the country and the world.

"Flags are being flown at half-mast at County Hall and a letter of condolence will be sent to the Queen's personal secretary expressing our sympathies."

Leader of Essex County Council, Cllr Kevin Bentley, said: "Our sincere condolences are with the Royal Family following the death of Her Majesty Queen Elizabeth II.

"The Queen has had a tremendous 70-year reign and made an incredible contribution to our great county during her time as Monarch. Whether this be inspiring residents during her visits, helping us to celebrate important milestones or simply shining a spotlight on the unique landmarks and things that Essex is most famous.

"The death of Her Majesty will be felt across the world, but I know I speak on behalf of my cabinet colleagues and members of my group when I say her memory will live on through the lives she has touched and her unwavering dedication to the people of this country."





Message from Headteacher



Welcome back from a very hot summer holiday! We trust that you have all had a very peaceful and rested holiday.

We are deeply saddened by the news of the passing of our beloved Queen Elizabeth II. Pupils attended an assembly this morning to commemorate her life and think about all the good Her Majesty has done throughout her 70 year reign as Monarch of Britain.



School Improvement and Developments

During the summer holiday, the school was very busy with improvements and developments. We now have two brand new classrooms (with air conditioning and solar panels), which Key Stage 1 pupils will be using. Computing will also be taught in one of the ______ classes to all year groups.

hibernacula to rehouse the newts.



We had a slight delay due to the finding of Great Crested Newts, which are a European protected species, resulting in an Ecological team visiting the school and building two

Key Stage 2 (Block B) has also seen the replacement of the ramp and decking as part of Health and Safety improvements. Access Fire Engine gates have also been installed by the Key Stage 2 classrooms.

In a few weeks' time, we are looking forward to the installation of the multi-sports' goalposts, inclusive of multi-sports' playground markings and a new Adventure Trail to replace the current one in the coming weeks. This will further increase the importance of teaching of PE and sports.



A new fence will also be installed at the front of the school to make the premises more secure.

School Core Offer

As a small school, we appreciate that we have a very different "School Core Offer" compared to other schools - and sometimes perceived as implicitly small, especially as the contexts of schools are all unique. Schools' Core Offers will thus be different and at best of times also create disappointment, when

compared. We, therefore, urge parents not to complain if we cannot compete with what other schools offer, as we are directly impacted by staffing numbers, finances, resources, Risk Assessments (which need to be approved online via the Local Authority), school priorities and management of time, etc. This is particularly true regarding additional sporting events. The staff are working extremely hard to manage workload effectively for a small school and to provide valuable learning experiences for your child. Staff have proven last year to have gone above and beyond.

Schools are very much like restaurants – they all have different menus (and we all have our favourite menus too!). Some individuals might prefer a vegetarian option, others more adventurous carnivorous or omnivorous ones, and some may even prefer simplistic culinary artworks to feast their senses on. Whatever the choice, it is personal and should be respected, both by the individual making the choice and the person offering the "menu." Said in another way, if you were to go shopping at a supermarket and you don't find the product you need, you will continue your search.

We sadly received a resignation from Mrs Eyo (HLTA/Assistant SENCO) during the holiday and are in the process of recruiting to fill this position.

We are looking forward to the new academic year and working collaboratively with our parent community, the Epping Forest School-Led Partnership, the Local Authority's School Effectiveness Partner, and the Church of England Adviser. Our School Development focus this year will be on the quality of Teaching and Learning.





Attendance

We are focusing on the Quality of Teaching and Learning and therefore have to stress the importance of attendance, as when pupils are not in school, they miss out on valuable teaching and learning time. It is very positive to see the good progress made last academic year, following the COVID pandemic, to close the attainment gap. However, pupils still need to diligently persevere to meet the government's Age Related Expectations. Pupils need to read at home daily to develop reading mileage, fluency and comprehension.

Our school **Attendance Target is 96%.** It is imperative that pupils attend regularly as this is mandatory. Leave of absence cannot be granted during term time for holidays and may result in penalty notice fine. Please book holidays during holiday periods. Pupil attendance will be monitored by an independent Educational Welfare Officer to improve on the school's general attendance data.



A reminder of school times:

In maintained schools, the Governing Body is responsible for setting and agreeing the length of the school day, including session times, as long as every school day has two sessions divided by a break. This is set out in the Department for Education's guidance on school attendance.

The Governing Body has considered and discussed proposals, following the government's publication of the White Paper, and has agreed the timings of the school day.

| | School gates open | School gates close | Registration closes | End of the school day |
|-----------|----------------------|-----------------------|------------------------|-----------------------|
| Monday | 08:30 | 08:40 | 08:45 | 15:20 |
| Tuesday | 08:30 | 08:40 | 08:45 | 15:20 |
| Wednesday | 08:30 | 08:40 | 08:45 | 15:20 |
| Thursday | 08:30 | 08:40 | 08:45 | 15:20 |
| Friday | 08:30 | 08:40 | 08:45 | 15:00 |

We do not have after school care facilities available, so please collect your child(ren) on time.

Also, no holiday leave will be authorised during school term times. Please arrange holiday bookings during holiday periods. Unauthorised absence from school can result in a penalty notice fine.

House Points

All pupils will be allocated to a House group to earn merits throughout the year. Siblings will be put into the same House group. Our four Houses are:

| Ants | Badgers | Locusts | Lizards |
|------|---------|---------|---------|

Weekly Merits

Weekly merits will be awarded for:

| ReaderWriterof the weekof the week | Mathematician of the week | Scientist of the week | Star of the week | Pen licence |
|------------------------------------|------------------------------|--------------------------|---------------------|-------------|
|------------------------------------|------------------------------|--------------------------|---------------------|-------------|

Friday Merit Assemblies

Parents will be invited to the Friday Merit assembly once a half-term, to attend their child's class assembly. Only attend the assembly for your child. Photographs and recordings are not permitted during these assemblies due to the Safeguarding procedures and policy.





| Eniday 20.00 | Value Flaud C | Indiana Mialat Olana |
|---------------|----------------------|----------------------|
| Friday, 30.09 | Years 5 and 6 | Indigo-Violet Class |
| Friday, 14.10 | Years 3 and 4 | Green-Blue Class |
| Friday, 21.10 | Years 1 and 2 | Orange-Yellow Class |
| Friday, 11.11 | Years 5 and 6 | Indigo-Violet Class |
| Friday, 18.11 | Years 3 and 4 | Green-Blue Class |
| Friday, 09.12 | Years 1 and 2 | Orange-Yellow Class |
| Friday, 16.12 | Reception and Year 1 | Red-Orange Class |

Half-term's Value

Our core value this half-term is: THANKFULNESS. Reverend Sam Brazier-Gibbs will be delivering Assemblies every two weeks on Wednesdays.





Big Question of the Week

The whole school will focus on a **"Big Question of the Week"** every Tuesday as part of their Class Assembly. This is to facilitate and stimulate discussions.

| W/B 05.09 | What is Courage ? |
|-----------|---|
| W/B 12.09 | What do Christians believe? |
| W/B 19.09 | What is democracy ? |
| W/B 26.09 | What does heaven look like? |
| W/B 03.10 | What do we learn about religions in school? |
| W/B 10.10 | What is creation? |
| W/B 17.10 | How do we know that Dr Walker's is a Church of England school? |
| | |
| W/B 31.10 | What is Creativity ? |
| W/B 07.11 | What events do Christians celebrate? |
| W/B 14.11 | What is The Rule of Law ? |
| W/B 21.11 | What is Advent? |
| W/B 28.11 | What is the difference between being spiritual and being religious? |
| W/B 06.12 | What is Epiphany? |
| W/B 12.12 | Has the COVID pandemic changed the world? |

Curriculum

We follow a two-year rolling cycle, due to mixed year groups in each class. This is normal for small village schools, and also includes the splitting of year groups. We have consulted the School Effectiveness Partner and also liaised with our Partnership schools to further develop and improve our Curriculum, with a focus on the Quality of Teaching and Learning.

| EYFS | Reception pupils will be engaged with their free-flow development learning and supported by class staff – this only applies to Reception, not Year 1. |
|------|---|
| KS1 | The core English and Maths curriculum for KS1 will be taught by splitting Year 1 and 2 pupils respectively for their lessons and not taught as mixed classes. Miss Seeley will be teaching Maths this half term for KS1 pupils and Miss Curtis the English. This arrangement will alternate after the half-term. |
| KS2 | Mrs Vorster (Maths Lead) and Mrs Dean (English Lead) will be teaching Maths and English respectively to both the two KS2 classes and then swapping around every half-term. This will help with moderation. Pupils will be taught their Foundation subjects by their registration teacher. |

PE and Computing will be taught by Specialists to all pupils. PE by Mr Sam Jarvis (Sports Coaching Specialists) on Tuesdays and Wednesdays and Computing by Mr Paul Alexander (Primary Computing PPA Cover) on Tuesdays.

Coverage of National Curriculum as follow:

- English Curriculum designed by Jonathan Bond Education Consultancy Ltd.
- **Reading** We will be implementing Accelerated Reader, whereby pupils read a book, take an online quiz, and get immediate feedback. Pupils respond to regular feedback and are motivated to make progress with their reading skills. It also forms a complete reading practice and assessment





solution for pupils of all ages and abilities. Reading Record books will also be used to aid communication between school and home.

- **Phonics** Little Wandle Letters and Sounds has replaced Letters and Sounds. We will have set phonics' groups according to ability and also additional support groups to facilitate the curriculum.
- Maths we will continue using White Rose.
- **Religious Education** we will start with the implementation of the New Essex Agreed Syllabus.
- Science and Foundation subjects Cornerstones curriculum will be used with a topic focus. However, lessons will still be taught discretely in blocks, to show subject skills' progression.

Cornerstones is a fully sequenced and interconnected curriculum that develops across key stages to Year 6. The curriculum is ambitious in content and expertly crafted, with stringent sequencing and a web of multidisciplinary and subject connections. The curriculum is specially designed to help children build and sequence knowledge, without cognitive overload. The curriculum is carefully designed to help children learn and retain the required subject knowledge and skills in the correct sequence. Built on the national curriculum programmes of study, the curriculum begins with Big Ideas or higher-level concepts that steer the whole curriculum. These Big Ideas are broken down into smaller component parts, which we call aspects. Aspects are further broken down to form a robust knowledge and skills framework that underpins the whole curriculum. The framework provides you with clear endpoints and curriculum-related expectations, from the Early Years to Year 6. Cornerstones use the following curriculum terminology:

| big idea | Higher-level, larger concepts that link subjects and connect the whole curriculum. | |
|-----------|---|--|
| aspect | Key concepts and smaller component parts of larger concepts. | |
| knowledge | Specific facts or truth components that include substantive, declarative or explicit statements. | |
| skill | Use and application of composite knowledge. A skill statement will often contain implicit, procedural and disciplinary knowledge. | |

Core Subjects

| | SUBJECT | SCHEME OF \ | WORK |
|---------------------|---------------------|----------------------------------|--|
| | Phonics | Little Wandle Letters and Sounds | urfine soo Soori |
| | Reading | Accelerated Reader | Accelerated |
| | English | Jonathan Bond | Jonathan Bond Educational Consultancy Ltd |
| | Maths | White Rose | White Rose Maths |
| † ॐ ● ⊙‡∳ | Religious Education | Essex Agreed Syllabus | 12 mar 1975 1 Exerc Agriced Types and Basel Martine Martine Martine Martine Martine M Martine Martine M Martine Martine Ma |
| | Science | Cornerstones | Cornerstones |

Foundation (Non-core Subjects

| SUBJECT | SCHEME OF WORK | |
|--------------------------|-----------------|--------------|
| Art & Design | Cornerstones | Cornerstones |
| Design & Technology | Cornerstones | Cornerstones |
| Geography | Cornerstones | Cornerstones |
| History | Cornerstones | Cornerstones |
| MFL (French) only KS2 | Language Angels | |



| 8 | Music | Charanga | charanga® |
|----------|-------------|-----------------------------|------------------|
| | PSHE / RSHE | Goodness and Mercy / Kapow | Kapow Primary |
| | Computing | Primary PPA Cover | |
| | PE | Sports Coaching Specialists | ममन |

<u>Additional</u>

| Handwriting | Letter-join | Letter-join." |
|-------------|-------------|---------------|
|-------------|-------------|---------------|

School Uniform

- White shirt (not polo). Girls can wear a white blouse.
- Grey shorts or grey trousers.
- Tartan skirt / checked kilt.
- Purple and white summer checked dress/pinafore.
- School tie.
- Purple jumper.
- Plain white or grey socks.
- Plain white or grey tights.
- Black shoes / black trainers / black ankle boots with no heels style shoes (these should not have colour on them and be plain).
- A coat plain colours and styles are encouraged. No denim coats allowed.

• School book bag or school dispatch bag – backpacks are discouraged, as they can be large. Please note:

- Mark your child's clothes with a permanent marker to avoid issues with lost clothing.
- Checked kilts available from school suppliers.
- There are no purple cardigans available from the school's suppliers.
- Elaborate sock frills/shirt frills are strongly discouraged.
- The school may supply purple tops with the school's name on them for external events, such as school trips or sports events.

P.E Kit items (Pupils are required to wear P.E. kits for the full day on Tuesday and Wednesday P.E days – two days per week).

- White or black polo shirt or white or black T-shirt.
- Black shorts (girls can also wear black skorts).
- Black jogging / tracksuit bottoms or leggings.
- Black sweatshirts/tracksuit
- Black plimsolls (optional footwear, for indoor PE lessons only, as an alternative to bare feet).
- Plain drawstring bag.
- Pupils to wear appropriate swimming trunks / for top (hoodies are not allowed).
- Trainers (comfortable a full day of wear, protective for active feet and no lights or other distracting features swimsuits and hair caps for swimming lessons.

P.E. Trainers

- To support parents/carers financially, we recognise the benefits of pupils having one pair of trainers for combined use at home and for school P.E. days.
- Therefore, we do not require P.E. trainers to be black or plain in design in the same way as shoes are worn as part of the school uniform.
- However, trainers must still be suitable for physical education so must be comfortable for full day wear, protective for active feet/use in games/sports, and have no parts that could harm pupils/distract pupils from learning, such as lights or heelys.









Red-Orange Class

Miss Isabella Curtis

Message from Class Registration Teacher

Dear parents,

I hope you have had a lovely summer!

I am so excite to be teaching your children this year and getting to know their interests, likes and helping them to learn.

I would like to say a big well done to the children in Reception who have just started and for the children who have become year 1. They have settled in really nicely and I look forward to watching them grow!

I can't wait to see what the children achieve over the coming year!

Miss Curtis

Homework

| Daily reading | Please listen to your child read for 20 minutes a day as this will support them with their phonics in particular with little wandle. We will aim to read with them at least three times a week so please make |
|------------------------------|--|
| | sure that they bring their reading books in to school. |
| Maths Skills | At the end of Reception, the children should be able to count reliably with numbers from one to 20, place them in order and say which number is one more or one less than a given number. Please try and practise this at home. Children in year 1 will build up to count to and across 100 both forwards and backwards by beginning from any given number or with 0 or 1. Please practise counting from 20 onwards and building this up to best support them. |
| Handwriting | It is important that Reception are supported in beginning to write their name, starting with the first letter, moving on to their whole name. They will be writing letters following the sequence of little wandle: S, A, T, P etc. Year 1 will be following little wandle and practising the appropriate sounds and sentences. |
| Weekly spellings | • Year 1 will be learning their common exception words and practising days of the week and months of the year. |
| Driver Project (Autumn 1) | YOU MUST COMPLETE AT LEAST ONE OF THE WRITING TASKS TO A HIGH STANDARD TO PRESENT TO THE CLASS In Childhood History, the project teaches children about everyday life and families today, including comparisons with childhood in the 1950s, using artefacts and a range of different sources. Compare toys you have now to toys that were around in the 1950's. What do you prefer and why? Look at a picture of you as a baby and look at you now. What is the same and what is different? Can you create a timeline by drawing pictures? |

Curriculum overview Reception / Year 1

| Rec / Year 1 | SUBJECT | KS1 Cycle A S | eptember 2022 | TERM 1 AUTUMN | TERM 3 SUMMER | | |
|--------------|-------------|--|---------------------------------|---|---|--|--|
| | Handwriting | Letter-join | Letter-join | | Module 1 (Reception) Module 2 (Year 1) | | |
| | Phonics | Little Wandle Letters and Sounds | LETERS AND SOLUMOS miller | R - Phase 2R - Phase 3R - Phase 4Year 1 - Phase 3 / 4 ReviewYear 1 - Phase 5Year 1 - Review Phase 5+ Phase 5Year 1 - Phase 5PSC | | | |



| | English | Jonathan Bond | REC | Early Writing | Instructions | Early Writing Instructions | Composing a Sentence | Composing a Sentence | Beyond a Sentence | | |
|----------------|------------------------|-----------------------------------|--|--|--|--|--|---|---|------------------------|---|
| | English | Jonathan Bond | Year 1 | Picture Stories | Picture Story Units | Longer Picture Story Units | | Units of Work Fiction, non-chron, recount | | | |
| | Maths | White Rose | White Rose Maths | Place Value Addition and Subtraction Shape Consolidation Place Value Addition and Subtraction Shape | | Addition and Subtraction (within Place Value 20) Positi Addition and Subtraction Shape Place Value (within 50) Place Consolidation Mass and Volume Place Value Place Value Money 0 Addition and Subtraction Shape Multiplication and Division Shape Place Value Addition and Subtraction Shape Multiplication and Division Length and Height Place Value | | 20) Place Value (within 50) Length and Height Mass and Volume Money Multiplication and Division Length and Height Mass, Capacity and | | Position an Problem | tions d Directions (within 100) ney ne idation stics tions d Direction Solving |
| | | | | (Theology) What do Christians believe God is like? (Philosophy) What do my set tell me about the world of religion and belief? | | t the world of nd belief? | (Philosophy) How did the universe come to be? | | | | |
| †3≶⊕ €\$\$9 | Religious Education | Essex Agreed Syllabus | Correlation Control Co | Sciences) celebrati community to Christian a | (Human and Social Sciences) How does a celebration bring a community together in the Christian and Jewish faiths? (Human Social Science) W happens in the daily life of Hindu and Jew? Easter Focus (Theology): W does the cross mean to | | e daily life of a nd Jew? Theology): What | | | | |
| | | | | Christm (Theology): V nativity s | as Focus What does the tory teach bout Jesus? | does the cross mean to Christians? | | | | | |
| | Science | Cornerstones | Cornerstones | Everday Materials | Human Senses | Seasonal | Changes | Plant Parts | Animal Parts | | |
| | Art & Design | Cornerstones | Cornerstones | Mix It Funny Mix It Faces and Fabulous Features | | Rain and Sunrays | | Street View | | | |
| | Design & Technology | Cornerstones | Cornerstones | Shade and Shelter | | Taxi! | | Chop, Slice and Mash | | | |
| | Geography | Cornerstones | Cornerstones | Our Wonde | erful World | PROJECT: Bright Lights, Big City! | | Revision and Retrieval Practice | | | |
| | History | Cornerstones | Cornerstones | | Childhood tory | | | PROJECT: School Days | | | |
| | Music | Charanga | charanga® | Me! | My Stories | Everyone! | Our World | Big Bear Funk | Reflect, Rewind and Replay | | |
| | PSHE / RSHE | Goodness and Mercy Kapow | Kapow Primary | Y1/2: Family and relationships (Cycle A) | Y1/2: Health and wellbeing (Cycle A) | g Y1/2: Citizenship (Cycle A) Y1/2 Economic wellbeing (Cycle A) | Health (G&M) 4. Keeping safe with screens Talking about feelings 'Making Planet Healthy' | Y1/2: Safety and the changing body (Cycle A) | Relationships (G&M) 4. My body worth keeping safe 5. My body worth keeping safe Y1/2: | | |
| | Computing | Primary PPA Cover | | Unit 1 An introduction to ICT using Beebots and VR | Unit 2 Exploring the use of technology in school and in the community | Unit 3 n Exploring | Unit 4 Using technology to create, organise and manipulate digital content (Digital Literacy) | Unit 5 Exploring Coding & Programming | Unit 6 Debugging & problem solving (Computer Science) | | |
| | PE | Sports Coaching Specialists | . | Gymnast travelling | I floor work tics – jumping, g, balancing (with out equipment) | Ball work – pushing, patting, throwing, ith catching, kicking | | Team Games – catching, throwing / simple games. Running, throwing and jumping. Frisbee (2 week slot) | | | |

An Exceptional Place to Flourish



Believe - Engage - Excel Though your beginning was small, your future will flourish indeed – Job 8:7





Message from Class Registration Teacher

Dear parents, It is lovely to wyou are looking

It is lovely to welcome you all back! I hope you had a wonderful summer break and that you are looking forward to this new school year in our amazing new classroom!

I am very excited for the year ahead and I am extremely happy to be teaching your child this year! I also look forward to getting to know all of you better, by working with you to support, guide and teach your children throughout the year. This will enable us to show the children that we are a team and we are all aiming for the same thing- to achieve the very best for each individual child. Also, it teaches the children about respect, kindness and compassion.

I, for one, cannot wait to get this school year started, I am very excited for things to come and can't wait to see the fantastic work and progress that the children will achieve!

Miss Seeley

Homework

| Daily reading | It is important that your child reads for 20 minutes daily! This will aid their writing skills and ability to access the wider curriculum. It is important that as well as listening and reading to your child you also ask them a range of questions. Asking a range of questions will also help to develop their comprehension and inference skills. Pupils need to bring in their reading books daily as we have a reading session each day in class. |
|----------------------------|--|
| Maths Skills | Children need to know their 1s, 2s, 5s and 10s times table by the end of year 2. In year 1 they can start to practise this by beginning to learn these by simply counting in that number. For example: 2, 4, 6, 8, 10 etc They will then eventually build up to knowing them as times table. For example: 1 x 2 is 2, 2 x 2 is 4, 4 x 2 is 8 etc. Children should be able to fluently recall and use number facts up to 20 as well as derive and use related number facts up to 100. If they do not automatically know number bonds to 10 and 20- e.g. 6 + 4 = 10, 16 + 4= 20, please continue to work on this at home. |
| Handwriting | • It is imperative that your child form all of their letters correctly, using a consistent and regular font size. As part of project homework your child will be expected to produce a well presented handwritten piece. |
| Weekly spellings | Each week your child will be given 10 spellings that they will need to learn, these words will either be ones that they need to know from The National Curriculum or words that are linked to the phonics sounds that they are learning that week. They will be quizzed on these weekly (Friday mornings). |
| Driver Project (Autumn) | In Childhood History, the project teaches children about everyday life and families today, including comparisons with childhood in the 1950s, using artefacts and a range of different sources. |
| | YOU MUST COMPLETE AT LEAST ONE OF THE WRITING TASKS TO A HIGH STANDARD TO PRESENT TO THE CLASS Create a timeline of your own life, detailing the main milestones that you achieved- when did you start to walk, talk etc. Can you research and write some facts about childhood in the 1950s? Compare toys you have now to toys that were around in the 1950's. What do you prefer and why. |



| Year 1/2 | Year | KS1 Cycle / | September 2022 | | RM 1 rumn | TER SPR | | TER | M 3 MER |
|-------------|------------------------|--|--|---|---|--|--|--|---|
| | Handwritin 9 | Letter-join | Letter-join." | | | | 2 (Year 1) 3 (Year 2) | | |
| | Phonics | Little Wandle Letters and Sounds | LEFTERSTAND | Year 1 – Phas | hase 2 e 3 / 4 Review + ase 5 | R – Ph Year 1 – | | R – Pł Year 1 – Review for I | |
| | English | Jonathan Bond | Year 1 | Picture Stories | Picture Story Units | Longer Pic Un | | Fict non-c | of Work ion, hron, ount |
| | English | Jonathan Bond | Year 2 | Non- | ction Fiction eetry | Fict Non-F Poe | iction | Non-F | tion Fiction Petry |
| | Spelling | Jonathan Bond | Year 2 | Session Sessions 3 a Session 5 – A | 1 – Revisit 2 – Teach nd 4 – Practise pply and reflect 6 – Assess | Session 1 Session 2 Sessions Prac Session 5 – refl Session 6 | - Teach 3 and 4 – tise Apply and ect | Session 2 Sessions 3 an Session 5 – Ap | |
| | Maths | White Rose | White Rose Maths | Addition an Sh Consc Place Addition an | e Value d Subtraction hape blidation e Value d Subtraction hape | Place Value Addition and (withi Place Value Length ar Mass and Mor Multiplica Divis Length ar Mass, Cap Tempe | (within 20) Subtraction n 20) (within 50) d Height Volume ley tion and sion d Height acity and | Positions an Place Value Mo Tii Consol Stati Frac Position an Problem | tions d Directions (within 100) ney ne idation |
| †ॐ⊕ ⊙¢∳∳ | Religious Education | Essex Agreed Syllabus | Construction Const | believe ((Human and S How does a c a community Christian and Christmas Fo What does th | nat do Christians God is like? Social Sciences) elebration bring together in the J Jewish faiths? cus (Theology): cus (Theology): ns about Jesus? | (Philosophy) senses tell n world of re beli (Human Soc What happen life of a Hino Easter Focus What does | ne about the ligion and ef? ial Science) s in the daily lu and Jew? the cross | (Philosophy) | <i>Who made the rld?) How did the ome to be?</i> |
| | Science | Cornerstone s | Cornerstones | Everday Materials | Human Senses | mean to C Seasonal | | Plant Parts | Animal Pa |
| | Art & Design | Cornerstone s | Cornerstones | Mix It | Funny Faces and Fabulous Features | Rain and | Sunrays | Stree | t View |
| | Design & Technology | Cornerstone s | Cornerstones | Shade a | nd Shelter | Ta | ki! | Chop, Slice | e and Mash |
| | Geography | Cornerstone s | Cornerstones | Our Wond | lerful World | PROJECT: B Big (| | Revision and Re | etrieval Pract |
| | History | Cornerstone s | Cornerstones | PROJECT: Ch | ildhood History | | | PROJECT: S | School Days |
| | MFL (French) | Language Angels | LANGUAGE CAR | | | | | | |
| 8 | Music | Charanga | charanga* | H ay You! (Joanna Mangona - an Old- School Hip Hop) | Rhythm in the way we walk and Banana Rap (Joanna Mangona and Jane Sebba – Freestyle) | In the groove (Joanna Mangona - an easy-to- learn song that demonstrate s different s tyles of music) | Round and round | Your Imagination (Mangona and Pete Readman - a song about using your imagination) | Refleca Rewind a Replay |
| | PSHE / RSHE | Goodness and Mercy Kapow | Kapow Kapow | Y1/2: Family and relationship s (Cycle A) | Y1/2: Health and wellbeing (Cycle A) | Y1/2: Citizenship (Cycle A) Y1/2 Economic wellbeing (Cycle A) | Health (G&M) 4. Keeping safe with screens Talking about feelings 'Making Planet | Y1/2: Safety and the changing body (Cycle A) | Relations s (G&M) 4. My bod worth keeping s 5. My bod worth keeping s Y1/2: |

An Exceptional Place to Flourish *Believe - Engage - Excel* Though your beginning was small, your future will flourish indeed - Job 8:7



| Computing | Primary PPA Cover | Primary PPACove ² | Unit 1 An introduction to ICT using Beebots and VR | Unit 2 Exploring the use of technology in school and in the community | Unit 3 Exploring Multimedia | Unit 4 Using technology to create, organise and manipulate digital content (Digital Literacy) | Unit 5 Exploring Coding & Programmin g | Unit 6 Debugging & problem solving (Computer Science) |
|-----------|-----------------------------------|------------------------------|---|---|---|---|--|--|
| PE | Sports Coaching Specialists | हाम | and co-or • Team Ga skills | cs – balance dination mes – racket 2-week slot) | patterns • Games – f fielding g • Futsal/ Hi | perform using feeding and ames IT sessions (2 r each sport) | jumping, • Team Ga attacking | |

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Green-Blue Class

Class Registration Teacher:

Mrs Jenny Dean



Message from Class Registration Teacher

Dear parents,

It was lovely to see the children return to school on Monday, refreshed, looking smart in their uniforms and eager to share their summer holiday news! They have all settled in well and I am enjoying getting to know them. Please bear with me at the end of the day whilst I become familiar with your faces at hometime! Should your child's hometime arrangements alter, please ensure that you contact the office ahead of time so that we are made aware of this.

We will be navigating a new timetable to maximise learning and will focus on handwriting – to ensure that your child reaches their age-related targets; reading – both to promote a love of reading and to become fluent and confident readers; and times tables – rapid recall of multiplication facts and their inverse.

Our new curriculum will allow wider learning opportunities and experiences and we are looking forward to exploring our new driver projects!

Please read the newsletters to find out what else will be happening in coming weeks ...

Mrs Dean

Homework

| Daily reading | Your child should be reading 6 days a week. It is expected that they read a minimum of 8 pages and record in their reading record book. In the comment section, they can record 3 high level vocabulary choices from the text that they have read to use in future writing. |
|-------------------------|--|
| Maths Skills | Your child should be proficient in their times tables from 0 to 12, both their multiplication and division facts. These will be tested on a daily basis and should be rapid recalled. Regular practise can be completed here: <u>https://www.timestables.co.uk/multiplication-tables-check/</u> |
| Handwriting | It is imperative that your child form all of their letters correctly, using a consistent and regular font size. As part of project homework your child will be expected to produce a well presented handwritten piece. |
| Weekly spellings | • Although your child will learn these spellings in school, it is important that they regularly practise them at home in readiness for their weekly spelling test. |
| Driver Project (Autumn) | In the Through the Ages project, your child will learn about three different periods of British prehistory: the Stone Age, Bronze Age and Iron Age. They will discover terminology relating to time and sequence dates to make a timeline. They explore the changes to people, homes and lifestyle throughout the different periods and investigate examples of prehistoric settlements, monuments, burials and artefacts in detail. They will also study how technology improved over time, including how the discovery of different metals changed the way that people lived. |

Though your beginning was small, your future will flourish indeed – Job 8:7



Driver Project Homework

YOU MUST COMPLETE AT LEAST ONE OF THE WRITING TASKS TO A HIGH STANDARD TO PRESENT TO THE CLASS

- 1) Research and write a fact file about Stone Age to Iron Age life food, shelter, clothes, and tools.
- 2) Write a story set in the Stone Age, Bronze Age or Iron Age.
- 3) Find out about Stone Age, Bronze Age and Iron Age animals and make an alphabetical list.
- 4) 4. Write a Stone Age, Bronze Age or Iron Age poem.

TERM 1 AUTUMI SUBJECT LKS2 Cycle A September 2022 Year 3/4 Module 4 (Year 3) Module 5 (Year 4) Handwriting Letter-join Letter-join Fiction Fiction Fiction Jonathan English Non-Fiction Non-Fiction Non-Fiction Bond Poetrv Poetrv Poetry Session 1 – Revisit Session 1 – Revisit Session 1 – Revisit Session 2 – Teach Sessions 3 and 4 – Practise Session 5 – Apply and reflect Session 2 – Teach Sessions 3 and 4 – Practise Session 5 – Apply and reflect Session 2 – Teach Jonathan Spelling Sessions 3 and 4 – Practise Session 5 – Apply and reflect Bond Session 6 – Assess Session 6 – Assess Session 6 – Assess Fractions Money Multiplication and Division Length and Perimeter Time Place Value Shape Statistics Addition and Subtraction Multiplication and Division Fractions Mass and Capacity Consolidation Place Value **Multiplication and Division** Maths White Rose Decimals Length and Perimeter Addition and Subtraction Money Area Multiplication and Division Fractions Time Decimals Consolidation Consolidation Shape Statistics Position and Direction (Theology) What do Christians learn from the creation story? (Philosophy) How do different religions respond to issues of (Human and Social Science) What difference does being a Muslim make to daily life? poverty and justice? What does it mean to be a Muslim? (Philosophy) Can t 🕉 🍘 kindness/love change the (Human and Social Science) Essex Religious Education Agreed Syllabus world? How do Muslims express religious beliefs in modern C: 立 🞃 (Theology) What is the Trinity? Christmas focus (Theology): Britain and in other countries? Easter Focus (Theology): Why Matthew and Luke gospel do Christians call the day Jesus died, Good Friday? comparison **Skeletal and Muscular Plant Nutrition** Light and Science Cornerstones Forces and Magnets Systems Shadows and Reproduction Beautiful Art & Design Contrast and Prehistoric Ammonite People and Mosaic Cornerstones Botanicals Complement Masters Pots Places Cornerstones Design & Cornerstones Cook Well, Eat Well Making it Move Greenhouse Technology Cornerstones PROJECT: Rocks, Relics and Geography Cornerstones One Planet, Our World **Revision and retrieval practice** Rumbles Cornerstones **PROJECT: Emperors and PROJECT:** Through the Ages History Cornerstones Empires Cornerstones Phonics lesson MFL Language Presenting LANGUAGE 1 & 2 Animals (E) I Can (E) Fruits (E) Family (I) (French) Angels Myself (I) I'm Learning French (E) The dragon Bringing us song (Joanna together (Joanna Mangona and Pete Let your Three little spirit fly (Joanna Mangona and Birds (Bob Readman - a Glockenspie Reflect, Pete (Stage 1) (Freestyle) Marley - A song about kindness, Music Charanga Mangona Readman - a Rewind and Reggae An R&B Disco song Replay charanga® Song) respect. about song) friendship, friendship, acceptance peace, hope and and unity) happiness,

Curriculum overview Years 3/4

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| PSHE / RSHE | Goodness and Mercy Kapow | Kapow Kapow | Y3/4: Families and relationships (Cycle A) | Relationship s (G&M) 4. Anti- bullying Y3/4: Health and wellbeing (Cycle A) | Health (G&M) 2. Looking after your body: exercise and healthy eating 3.1 Looking after yourself: Sleep, rest, spiritual practices, personal hygiene and helping others (2 or 3 lessons) | Y3/4: Citizenship (Cycle A) Y3/4: Economic wellbeing (Cycle A) | Y3/4: Transition (Cycle A) | Sex Ed. (G&M Attraction: how do people have sex? This lesson links to puberty which is taught in Health Education and Science Y3/4: Safety and the changing body (Cycle A) |
|----------------|-----------------------------------|----------------|---|--|--|--|-------------------------------------|--|
| Computing | Primary PPA Cover | | Unit 1 We are communicat ors | Unit 2 We are presenters | Unit 3 We are researchers | Unit 4 We are researchers II | Unit 5 We are programmer s | Unit 6 We are programmer s |
| PE | Sports Coaching Specialists | EFF | flexibility, technique balance • Team Gan | , control and nes – invasion ng rugby and Fencing (2 | range of n patterns • Team Gan Netball/Ba Tennis • Futsal/ Hii | 16 8 - | and fieldin and Cricke | hrowing nes – striking ig: Rounders |

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Indigo-Violet Class

Mrs Karin Vorster



Message from Class Registration Teacher

Dear parents,

Happy new school year! I hope you had a fun-filled enjoyable summer break and that you are looking forward to this new school year.

I am thrilled that your child will be in my class this year! We are going to learn so many new and exciting things together. It will be a year full of fun, learning and adventures. I think it is very important for us to work together as a classroom TEAM. We will be spending a lot of time together so it is important to treat each other with respect, kindness and compassion.

I hope to make a contribution in your child's learning journey that will last a lifetime. I know my teaching must begin with making children at home in the classroom and helping all the children come together in a learning community. The community is made up of unique individuals, each with his or her own learning style, interests, hobbies, hopes and dreams.

I am looking forward to having a wonderful school year with both you and your child!

Mrs Vorster

Homework

| Daily reading | Your child should be reading 6 days a week. It is expected that they read a minimum of 10 pages and record in their reading record book. In the comment section, they can record 5 high level vocabulary choices from the text that they have read to use in future writing. |
|----------------------------|---|
| Maths Skills | Your child should be proficient in their times tables from 0 to 12, both their multiplication and division facts. These will be tested on a daily basis and should be rapid recalled. |
| Handwriting | It is imperative that your child form all of their letters correctly, using a consistent and regular font size. As part of project homework your child will be expected to produce a well presented handwritten piece. |
| Weekly spellings | • Although your child will learn these spellings in school, it is important that they regularly practise them at home in readiness for their weekly spelling test. |
| Driver Project (Autumn) | In Dynamic Dynasties, your child will learn about periods of ancient Chinese history. They will explore a timeline of the first five Chinese dynasties and learn about the legends surrounding the beginning of Chinese civilisation. They will take a deep dive into the history of the Bronze Age Shang Dynasty and explore evidence found in the ancient city of Yin. They will study oracle bones, learn about religious beliefs and explore bronze artefacts that set the Shang Dynasty apart from other civilisations. They will also study the hierarchy of the Shang Dynasty and discover who was powerful and who was powerless. They will look at warfare and find out how bronze technology gave the Shang Dynasty an advantage over their enemies. They will learn about the life of the great military leader, Fu Hao. The children will then look at significant aspects of life after the Shang Dynasty, including the work of Confucius in the Zhou Dynasty and the importance of the Silk Road created by the Han Dynasty. To end the project, your child will find out how ancient China's lasting legacy can be seen in the world today. |



YOU MUST COMPLETE AT LEAST ONE OF THE WRITING TASKS TO A HIGH STANDARD TO PRESENT TO THE CLASS

TASK 1



- What is an oracle bone?
- What were oracle bones used for?
- Why are oracle bones an important source of evidence for archaeologists and historians to learn about the Shang Dynasty?

<u>TASK 2</u>

Examine these artefacts from the Shang Dynasty. Record your observations about each artefact in the table.

| | Artefact | Materials | Description | Use |
|--|--------------------------|--|--|---|
| | dagger-axe | bronze | | |
| Driver Project Homework (Autumn) | nao (bell) | bronze | | |
| | yu (ritual container) | bronze | | |
| | talisman | jade | | |
| | RIE | 120,000 BC Autocharlos press, or house nearborning and press house a base and the press and the 15,000 BC The press and the The press and the press and the press and the the press and the press and the press and the press and the the press and the press and th | the reference of the second of | |
| | 9,000 | | DOD BC The set of the | Supplement and success States on Merice States none Merice States on American State State S500 BC |
| | | DBC Digoti cances . He Networkande | | All Ingenten is Pracional |

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<u>TASK 3</u>

Use information books and the internet to find out about one other dynasty. Choose from the Xia Dynasty, Zhou Dynasty, Qin Dynasty or Han Dynasty. Research their beliefs, government, homes, everyday lives, warfare and achievements. Create an information poster to record your findings. Once complete, compare your chosen dynasty with the Shang Dynasty. Record similarities and differences between the dynasties in the table below.

I am comparing the Shang Dynasty with the ____

| <u>Similarities</u> | Differences | |
|---------------------|--------------------|--|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

<u>TASK 4</u>

Use a range of sources to find out about an ancient Chinese achievement, invention or innovation that interests you, such as traditional Chinese medicine, metalworking, the Great Wall of China or Chinese writing. Record your findings and include a picture or drawing.

Achievement, invention or innovation

Facts



| ecord your findings. | |
|-----------------------|--|
| | Facts about the Silk Road |
| Purpose | |
| Length | |
| | |
| Route | |
| Countries involved | |
| Items traded | |
| Origin of the name | |
| | |
| Useful website | S |
| BBC Teach – Int | roducing the Shang Dynasty – History KS2 |
| | – Ancient China: Beginnings |
| | ary – Chinese oracle bone |
| The bridsh Elbr | an Museum of Art – Search the Collection |

Britannica – Taotie

DKfindout! – Ancient Chinese Trade – The Silk Road

Curriculum overview Years 5/6

| Year 5/6 | SUBJECT | UKS2 Cycle | A September 2022 | TERM 1 AUTUMN | TERM 2 SPRING | TERM 3 SUMMER | | |
|---------------|---|-----------------------------|---|--|--|--|--|--|
| | Handwritin 9 | Letter-join | Letter-join ? | | Module 6 (Year 5) Module 7 (Year 6) | | | |
| | English | Jonathan Bond | | Fiction Non-Fiction Poetry | Fiction Non-Fiction Poetry | Fiction Non-Fiction Poetry | | |
| | Spelling | Jonathan Bond | | Session 1 – Revisit Session 2 – Teach Sessions 3 and 4 – Practise Session 5 – Apply and reflect Session 6 – Assess | Session 1 – Revisit Session 2 – Teach Sessions 3 and 4 – Practise Session 5 – Apply and reflect Session 6 – Assess | Session 1 – Revisit Session 2 – Teach Sessions 3 and 4 – Practise Session 5 – Apply and reflect Session 6 – Assess | | |
| | Maths | White Rose | White Rose Maths | Place Value Addition and Subtraction Multiplication and Division Fractions (A) Place Value Four Operations Fractions (A) Fractions (B) Converting Units | Multiplication and Division Fractions (B) Decimals and Percentages Perimeter and Area Statistics Ratio Algebra Decimals Fractions, Decimals and Percentages Area, Perimeter and Volume Statistics | Shape Position and Direction Decimals Negative Numbers Converting Units Volume Shape Position and Direction | | |
| †30⊕ ⊙‡\$∳ | Religious Education | Essex Agreed Syllabus | Construction Const | (Theology) What does it mean if God is holy and loving? (Philosophy) Are Angels Real? Christmas Focus (Theology): How does Advent and Epiphany show us what Christmas is really about? | (Human/Social Sciences) What does it mean to be part of the Sikh religion/community? (Theology) How do Sikhs and Muslims explain the suffering in the world? Easter Focus (Theology): What did Jesus do to save human beings? | (Theology) Creation and Science: Conflicting or Complementary? (Philosophy) What can be done to reduce racism? Can religion help? | | |
| Though you | An Exceptional Place to Flourish Believe - Engage - Excel Though your beginning was small, your future will flourish indeed – Job 8:7 An Exceptional Place to Flourish An Exceptional Place to Flourish | | | | | | | |

| | Science | Cornerstone 8 | Cornerstones | Forces and Earth and Mechanisms Space | | Human Reproduction and Ageing | | Properties and Changes of Materials | |
|----------|------------------------|-----------------------------------|-----------------|---|---|---|--|---|--|
| | Art & Design | Cornerstone 8 | Cornerstones | Tints, Tones and Shades | Taotie | Line, Light and Shadows | Nature's Art | Mixed Media | Expression |
| | Design & Technology | Cornerstone 8 | Cornerstones | Moving Mechanisms | | Eat the Seasons | | Architecture | |
| | Geography | Cornerstone 8 | Cornerstones | Investigating Our World | | PROJECT: Sow, Grow and Farm | | Revision and retrieval practice | |
| | History | Cornerstone 8 | Cornerstones | PROJECT: Dynamic Dynasties | | | | PROJECT: Groundbreaking Greeks | |
| | MFL (French) | Language Angels | LANGUAGE CAR | Phonics lesson 1 & 2 Fruit (E) | Vegetables (E) | My Home (I) | Family (I) | Clothes (I) | At School (P) |
| 8 | Music | Charanga | charanga" | Livin' On A Prayer (Bon Jovi - A classic Rock song) | <i>Classroom Jazz 1</i> (Three Note Bossa and Five Note Swing) | Make You Feel My Love (Bob Dylan - A Pop Ballad sung by Adele) | The Fresh Prince of Bel-Air (Will Smith - Old- School Hip Hop) | Dancing in the Street (Martha and The Vandellas – A Motown song from the 1960's) | Reflect, Rewind and Replay |
| | PSHE / RSHE | Goodness and Mercy Kapow | Кароц | Y5/6: Families and relationship s (Cycle A) | Relationship s (G&M) 5. Making good boundaries Y5/6: Health and wellbeing (Cycle A) | Y5/6: Citizenship (Cycle A) | Health (G&M): 4. Looking after your body: Knowing facts and avoiding risks - alcohol, smoking and drugs (Year 5/6) | Y5/6: Economic wellbeing (Cycle A) Y5/6: Transition (Cycle A) Year 6 ONLY (Cycle A) Identity | Sex Ed (G&M) 2. The impact of sexual intercourse on people's emotional, spiritual and mental wellbeing 3. Conception, gestation and the responsibilit y of a baby Y 5/6: Safety and the changing body (Cycle A) |
| | Computing | Primary PPA Cover | PrimaryPPACover | Unit 1 We are communicat ors | Unit 2 We are game developers | Unit 3 We are game developers | Unit 4 We are web developers | Unit 5 We are web developers | Unit 6 We are coders |
| | PE | Sports Coaching Specialists | EFF | Gymnastics – develop flexibility, strength, technique, control and balance Team Games – invasion games: Tag rugby and Hockey Swimming and water safety Archery/ Fencing (2 weeks each sport) | | Dance – perform using a range of movement patterns Team Games – Netball/Basketball, Tennis Futsal/ HilT sessions (2 weeks for each sport) | | Athletics – running, jumping, throwing Team Games – striking and fielding: Rounders and Cricket Frisbee (2 week slot) | |

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