

# Welcome to Puffin class

INFORMATION FOR YEAR 2 PARENTS: September 2021





# Staff

- Class teacher(s): Nurun Ahmed
- Support staff: Claire Hollingberry and Sarah Knight
- Year group leader: Ernest Pawlowski

# Systems of control

As you may be aware, the Government, via the Department for Education has now issued new COVID-19 guidance for schools effective from Monday 19 July 2021, in line with the wider removal of COVID-19 restrictions throughout the country from that same date.



# Systems of control

- **Bubble system:** It will no longer be necessary to keep children in bubbles.
- **Self-isolation for children:** From Monday 16 August, children under the age of 18 years old will no longer be required to self-isolate if they are contacted by NHS Test and Trace as a close contact of a positive COVID-19 case, they will only need to self-isolate if they have COVID-19 symptoms or a positive COVID-19 test result.
- **Face coverings:** Face coverings will no longer be advised for staff and visitors

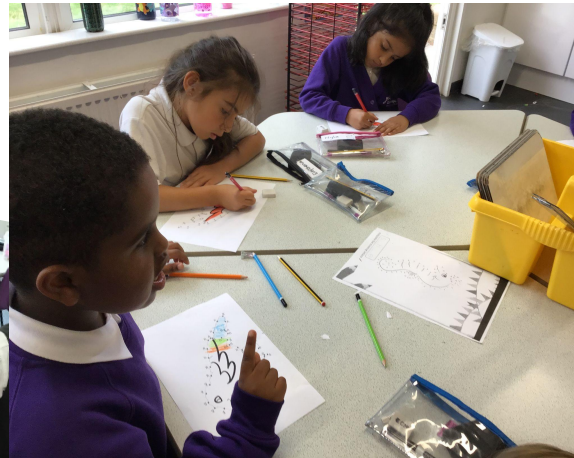


# Continuing to address the effects of school closures

- Assessment will be used to discover gaps in the children's learning. This will inform our planning and teaching.
- Year 1 teachers have communicated the gaps in children's learning and curriculum content that requires revisiting.
- Morning and afterschool Boosters, interventions and NTP groups will be organised to address gaps in children's learning
- Pupils will take part in PSHE lessons and circle time activities to build positive relationships with their teachers and peers as well as to learn about hygiene, social distancing, mental and physical health.



# Our exciting new learning began like this....



# Our Learning Quest

We have already looked at:

- Why birds matter?
- Our class displays show our bird compositions and studies.
- Our Autumn 1 Learning Quest topic is a London landmarks unit called 'Maybe it's because I'm a Londoner'.
- The year group's curriculum coverage can be found on the school website under 'curriculum' and will be up in week 3.
- On 21st September, Year 2 will take part in a science workshop which will cost £4.50. Please could you ensure that you pay the workshop fee shortly after you have received a letter about it.
- We are planning a trip to the London Eye. We would like to meet the children at the Oakwood station and have them collected at the station. More details to follow.
- Further on in the year we will hopefully be able to visit the seaside as part of our seaside unit, Vicarage Farm whilst learning about our local area and National Gallery for our art topic.

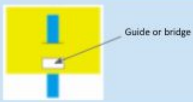
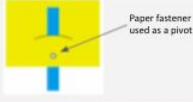









# Our learning connections

- As teachers we understand that learning is most successful when the children have had the opportunity to make connections with learning they have done in the past and will be doing in the future. Learning also should be organised and meaningful.

**Grange Park Primary School Year 1 Spring 1 Design and Technology**

**Sliders and levers (mechanisms): A page with moving parts for an information book on the history of London transport**



Key People and Events	Key Knowledge and Skills	Key Vocabulary
<p><b>1750</b> The first movable books, called Harlequinades, had flaps which changed the stories and pictures.</p> <p><b>1862</b> A German man called Lothar Meggendorfer made the first book with levers. The levers made different parts of the pictures move.</p>	<p><b>Simple slider with guide</b></p>  <p>Guide or bridge</p> <p><b>Simple lever</b></p>  <p>Paper fastener used as a pivot</p> <p><b>Sliders move from side to side and up and down</b></p>  <p><b>Front view of slider</b></p>  <p><b>Rear view of slider</b></p> 	<p><b>slider</b> A rigid bar which moves backwards and forwards along a straight line.</p> <p><b>lever</b> A rigid bar which moves around a pivot. Levers are used in many everyday products such as door handles, seesaws.</p> <p><b>pivot</b> Fixed point that a lever rests on.</p> <p><b>mechanism</b> A device used to create movement in a product.</p> <p><b>product</b> An item designed to do a particular job.</p> <p><b>guide or bridge</b> A short card strip used to keep sliders in place and control movement.</p> <p><b>slot</b> The hole through which a lever or slider is placed to enable part of a picture to move.</p>

## Year 5 Summer 2: What a Wonderful World

### The Environment and Coastal Erosion

Curriculum connections

<p><b>4</b> <b>English</b></p> <p><b>Fiction - Finding Tale</b> <i>Kensuke's Kingdom - Michael Morpurgo</i> To use a range of writing tools such as 'show don't tell', personification, rhetorical questions and power of three to build descriptive paragraphs. To develop a character over a story arch. To explore different story structures including flashbacks.</p> <p><b>5</b> <b>Non Fiction - Persuasive Writing</b> To use a range of cohesive devices to link ideas within and between paragraphs. To identify the purpose of a piece of writing and select the appropriate form to suit the reader. To start using the active and passive voice to achieve an intended effect.</p>		<p><b>4</b> <b>Maths</b></p> <p><b>Addition and subtraction</b> - Solve addition and subtraction multi-step problems, use rounding to check answers, use column method to solve addition and subtraction questions using numbers up to 4 digits.</p> <p><b>5</b> <b>Multiplication and division</b> - recognise and use square and cube numbers, factors and multiples; solve problems including all of the above; use written methods to multiply and divide 4 digit numbers.</p> <p><b>Fractions, decimals and percentages</b> - add and subtract fractions with the same denominator or a denominator that are multiples of the same number, recognise mixed numbers and improper fractions and convert between the two, solve problems that involve converting between fractions, decimals and percentages</p> <p><b>Statistics</b> - complete, read and interpret information in tables.</p>
<p><b>4</b> <b>Geography</b></p> <p><b>Geography - Environment and Coastal Erosion</b> Understand the causes of global warming and what mankind is trying to do to reduce the impact. Understand that global warming will impact people differently across the globe. Know the key geographical features of coasts. Understand what causes coastal erosion, longshore drift and their effect on Walton-on-the-Naze.</p>	<p><b>5</b> <b>D&amp;T</b></p> <p><b>Switched and Circuits</b> Design a fairground ride to be a new attraction at Walton on the Naze using simple circuits, switches and bulbs. Draw and annotate diagrams using circuit diagrams where appropriate Produce detailed step-by-step plans Include a motor to turn ride/lights which can be switched on.</p>	



# Class performances



- Our class assembly in the Round Hall: 9:00 am Friday 6th May 2022
- Come Learn with Me w/c 27th September 2021
- Christmas Carol concert in December (date to be confirmed)
- Remember to look at the News Roundup for dates of all forthcoming events

# Together we learn better

- All teachers at Grange Park value you as parents and understand that, in order for your child to be confident, inspired and creative, we must work together
- As well as having learning conversations and regular communication with you about your child's development and learning, we also have a range of opportunities for you to be involved in your child's learning experiences:
  - Come Learn With Me – This is scheduled for w/c 27 September and 4 October. Look out for details of this so that you and come in and learn alongside your child
  - Workshops – learn more about how and why we teach aspects of the curriculum. Online Safety, Reading across the school, Dyslexia, Growth Mindset are but a few scheduled for the Autumn term. Look out for more information
  - School trips – volunteer to accompany the class
- We also value your support in other areas of school life, for example, volunteering to help run the library or assisting in classrooms. Please contact **Rebecca Neale** for more information about how to be a volunteer



# Attendance and punctuality

- Children achieve most when they are in school on time every day. We have a whole school target of 97% attendance. A positive and prompt start to the day is important for the whole class in order to feel confident, settled and to achieve their best
- Doors open from **8:45am** and children should be in class very soon thereafter
- Children arriving **after 9:00am**, will be marked late on the register
- If your child is ill or absent due to a dental or medical appointment, please notify the school via ParentMail. Wherever possible please book appointments outside school hours
- Parents must warn the office in advance of early collections
- Percentages for attendance and punctuality across the school are featured in our family assemblies and the school Newsroundup



# End of the day

- School day ends at **3:10pm**
- Please collect your child from the external classroom door
- Enrichment opportunities
- Wrap around care offered, Extend. Information on the Website



# Behaviour for learning

- We have high expectations of children's behaviour in the classroom, when moving around the school and at play and lunchtimes
- Introducing a 3 step routine
- We expect children to show consideration and take responsibility for themselves, others and the environment
- These character traits are summed up in our school values of Respect, Responsibility and Resilience
- Your support is invaluable in ensuring that children know and understand what is expected of them when in school
- We recognise and celebrate positive behaviours wherever they are seen, using them as a model to inspire and share with others





# School uniform

It is very important that ALL children come in the correct school uniform and footwear, including PE kits, parents will be notified if the children are not in correct uniform.

## Grange Park Primary School Uniform

### Nursery

- Purple sweatshirt (with logo)
- White polo shirt (with logo)
- Grey joggers (with logo)

### Girls

- Purple sweatshirt/cardigan (with logo)
- White polo shirt (with logo)
- Grey pinafore/skirt/trousers (no leggings please)
- Purple and white gingham summer dress
- Grey summer shorts
- Black shoes (strong and flat heeled) or plain black trainers (no logos or colour on trainers)
- White socks
- Grey/black tights

### Boys

- Purple sweatshirt (with logo)
- White polo shirt (with logo)
- Grey trousers
- Grey summer shorts
- Black shoes (strong and flat heeled) or Plain black trainers (no logos or colour on trainers)
- Grey/black socks



Please ensure that all items of uniform, PE kit and other belongings are clearly labelled with your child's name.

For health and safety reasons no jewellery should be worn with the exception of religious items, stud earrings and watches. Make-up and nail polish are not permitted.

# School uniform

## PE Kit

- Black shorts
- White PE T-shirt (with logo)
- Plimsoles or trainers (not studded please and separate to the shoes worn during the day)
- Grey winter sweatshirt (with logo)
- Grey winter joggers (with logo)
- Light mac in sac (with logo)

## Other

- Purple fleece and/or reversible coat (with logo)
- Purple woolly hat and baseball cap (with logo)
- Purple/white/black/grey hair ribbons/bobbles/hairbands and hijabs
- Wellingtons/boots in wet or snowy weather (to be removed when children enter the school building)
- Purple PE bag (with logo)
- Purple book bag (with logo)
- Purple rucksack - small and large available (with logo)

Our PE days are: Mondays and Fridays

As was the case in 2020-21 academic year, children should wear their branded PE kit on the days they have PE. Children must remove all earrings and watches before PE and games lessons.



# Statutory assessments

## Year 2 SATs

Years 2 complete their Key Stage 1 SATs in May. This is a chance for the children to show off their learning in Reading, Spelling, Punctuation and Grammar and Maths. We aim to do this in a non pressurised way and therefore will not be calling them SATs, but a quiz. In order to best support your child, talk to them about their learning, read with them daily, practise the multiplication tables, spellings via Spelling Shed and ask us any questions that you may have.

## Phonics check

Children will complete a phonics screening check in the second half of the Autumn term, after their test was missed because of coronavirus.





# Home learning

- Google classroom
- By the end of Year 2, children need to know their 2s, 3s, 5s and 10s times tables and corresponding division facts
- In addition to TTRS and reading, children will be set maths, reading or grammar home learning on a Friday and this will need to be handed in on the following Friday
- Daily reading: Children will be given two books a week which are age/stage appropriate. As there is no set day for when your child's book will be changed, it is important that they bring their reading books into school everyday.
- Weekly spelling tests: Friday. Complete spelling lists can be found on the school website under the 'Curriculum' tab
- Half termly Learning Quest project will be set on a Friday and children will have a longer time to complete this



# Reading Diary



- Reading Diaries are used in KS1. These contain support materials for RWI, spelling lists, recommended reads and question stems to support reading at home
- These books need to be in school each day
- The children need to have their Reading Diaries ready to show their teacher at the door as they come in. This is important as the teacher needs to monitor their home reading and check whether parents have left any messages inside.
- Children will be sent home with a RWI (or banded book once they complete RWI) and one reading for pleasure book
- Year 2 guided reading using Ruth Miskin books progressing to whole class reading
- You will see your child's reading progress as they move through the different book bands
- On Friday our class visits the Reading Hub.
- Children can send in a birthday book to help us to celebrate their special days. We have labels to put inside the book naming the child who donated it. Please speak to us if you want some ideas about which books to buy
- For additional information on reading at Grange Park, along with further recommended reads, please visit our [website](#)

# Communication

If you need to communicate something that is **not urgent**:

- Write a note in the Home School Reading Book and ask your child to give it straight to the teacher
- Leave a message with the school office to be passed on, telephone or send an email to [office@grangeparkprimaryelt.org](mailto:office@grangeparkprimaryelt.org)
- Speak to us informally after school once the class has been safely dismissed

For urgent matters, please telephone the school office to make an appointment at a mutually convenient time



# ParentMail

- ParentMail connects the school to parents using mobile technology and enables us to contact you quickly and reliably
- Parents report absences using the App
- Payments for school trips and enrichment clubs are easily completed using ParentMail
- Please contact the school office if you are not already connected



# Marvellous Me

- Marvellous Me is a great way for staff to share your child's achievements and successes with you and helps you to keep up with what has been happening at school
- You will continue to receive photos of work and events your child has been excited about, plus badges to show particular achievements in class
- If your child is new to the school, you will receive log-in details and information on how to access the App from the school office





# Healthy eating

- We encourage children to make positive choices about the food they eat
- Caterers: The Pantry
- Your child will be registered with The Pantry: They will be in touch via email. Online pre order for the week ahead by Midday Sunday
- [office@thepantrycatering.co.uk](mailto:office@thepantrycatering.co.uk)
- Children in KS2 are encouraged to bring in raw vegetables, a piece of fruit or a healthy cereal bar for their morning snack
- Younger children are provided with fruit or vegetables by the school



# GPPSA

- Our Parents Association, the GPPSA brings the school community together to raise funds for various school projects
- New faces and fresh ideas are always well received and everyone is given a warm welcome
- Meetings are held approximately every half term on a weekday evening
- Fundraising events in the Autumn term include a New parents coffee morning, a Reception and Y1 picnic, Xmas4schools card design to name but a few
- Who are the parent reps for this class?

# Exciting opportunities ahead

- You will shortly receive information about how your child can stand for **school parliament** this year – a fantastic opportunity for our pupils to share their opinions and lead on new initiatives
- Pupils will also be encouraged to volunteer to enhance the skills and learning opportunities of other children, support school wide developments, link with community groups and act as an inspiration to others to do good. Look out for information in the school Newsroundup

