







National Support School designated by

National College for Teaching & Leadership

A Boughton Heath Publication



### **Sports Day 2022**

We enjoyed a really fantastic Sports Day this year with parents, grandparents and carers supporting the events. weather stayed dry and the sun shone.









The day was marked by some remarkable individual performances but also by a great team spirit by all children. We were very proud of them Jubilee all. Our traditional picnic lunch saw the whole school community comina together to enjoy a picnic together on the school field. All in all, it was a marvellous day.

#### **Supporting Ukraine**

We held a special day to support the people of the Ukraine during their War with Russia. We thought about what we could we do as a community - how could we make a difference? We had a non-uniform day when children wore yellow and blue clothes. Children brought into school items of need for the Ukrainian people. We had a huge response and these items were taken to Wrexham where other collections were gathered and they set off on a lorry convoy to Ukraine.







We also had a special circle time to reflect on the feelings that the people of Ukraine might be going through. thought about times when we have been brave, we have felt fear, felt worried and also times when we have shown kindness to others. All children then wrote a message of peace and hope on yellow and blue hearts to make Ukraine flags which are displayed on the fence of our school. We continue to keep the people of Ukraine in our thoughts.





#### Queen Elizabeth II's **Platinum**

On the first day back after half term, the whole school community got together to celebrate the Platinum Jubilee of Queen Sporting Events Elizabeth II. Classes across the school all learnt about an aspect of Queen We were so pleased to take part in Elizabeth II's life and then shared this county sports events once again. Our with parents and carers during an afternoon royal tea party.





We also learnt the national anthem and a special Platinum Jubilee song. Mrs Rowntree and Mrs Roberts worked tirelessly preparing afternoon teas for parents and children which were delicious. The celebrations ended with a bubble extravaganza on the field!





#### The Summer Fair

The summer fair was a huge success and we thank everyone who supported the day. There was a fabulous range of activities including making fruit kebabs, a puppet show, sporting events, festival hair, face painting and much more. The music lifted spirits and gave lovely vibes to the day.





The musical talents of our parents were The day raised a huge inspiring. £3,382.15 which will go into school projects to benefit all of our children.



children have represented us brilliantly in football, rounders and athletics tournaments this term. The sportsmanship and determination shown by all of the children has been inspiring.



We are proud of them all for the commitment and enthusiasm they displayed during these events.







### <u>Dinosaurs – The Gigantosaurs</u>

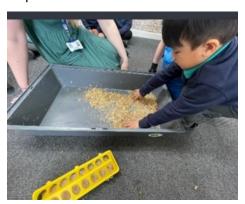
During Summer 1 the children were learning all about dinosaurs. We used the book The Gigantosaurus in Literacy and our learning was based around this. The children were fascinated and learnt about specific dinosaurs and periods of time. To end our dinosaur topic we had Teach Rex come into school for an experience day. The children's knowledge and understanding was outstanding. They created a short film using a green screen and held baby dinosaurs.





### **Life Cycles**

During the summer term the children learnt about different life cycles. The Trip to West Kirby children cared for duckling eggs and watched them hatch. The care and gentle nature of the children was exceptional. The children cleaned out was so lovely to see them playing and Heath has been amazing! the hutch, taught the ducklings how to having fun with their friends. The trip swim and fed them. Mrs Woods and I also linked nicely to our Literacy unit were so impressed with their loving temperament.





Following on from learning about the life cycle of a duckling the children also looked at the life cycle of butterflies and plants. The children again watched the life cycle take place step by step as the caterpillars grew, formed a chrysalis and then hatch into a butterfly.



'The Seasaw'.







What a year we have had with Reception. It has been so lovely to watch each child grow, explore and gain new skills.

I am very proud of each member of our It was so lovely to be able to take class and will miss their company as Reception on their first school trip! All they move to Year 1. Very well done of the children were such a delight! It Reception – your first year at Boughton



#### **Computing – Bee Bots**

travel through. were a few collisions so we needed to alter our commands!





#### **Design Technology - making finger puppets**

Year One were given the project of designing and making a finger puppet. First of all, we examined a range of existing puppets to see how they had been made. We identified the materials that they had been made out of and the joining materials that had been used.





Next we designed our own puppets choosing materials and tools that we would need to make them. As we made the puppets we had to evaluate and adjust our designs if the sizing wasn't right. We all ended up with a finished product that we were proud of.





#### **Forest School**

Our forest school this half term was based explored our school building and mapped a go at creating our own dazzle patterns.

out all of the rooms. We walked around the We also learnt the famous song by Gerry Our computing topic for the summer term outside of the building and worked out and the Pacemaker, 'Ferry Across the was to develop our early programming skills where each room and area is located. After Mersey'. using Bee Bots. First of all, we looked at that we had a problem solving activity using how a Bee Bot works by looking at the the four compass points and cones. We had buttons. We discussed each button and to follow a planned route from start to remembered our positional language. We finish, working as a team. Following this we then tested some simple routes. Next we mapped out our own routes using coloured designed our own maze for the Bee Bot to cones and used the four compass points to We wrote out the navigate. After lunch we used chalks to commands we would need to put into the make our own maps thinking about what Bee Bot to make it travel through the maze. human and physical features would be in Finally, we tested our instructions. There our location and how roads would connect.

### **Our trip to Liverpool**

The Beatles Story in Liverpool. We had the **Second** most enjoyable morning taking part in various workshops, including dressing up as The Beatles and dancing and singing to their records.



able to look at artefacts and go inside a replica of The Cavern Club.



We learnt so much from this visit and used all of our knowledge to continue our learning journey back at school. After our lunch we went on a river cruise on the River Mersey. We enjoyed spotting the famous Liverpool landmarks we had learnt about. We found out about the 'Dazzle' pattern that the ferry boat 'Snowdrop' had been painted with. We were interested in the design that was intended to confuse the around our geography topic of maps. We enemy during the First World War and had



# To begin our learning journey, we visited The Coronation of Queen Elizabeth the

Our history topic for the first half of the summer term was learning about the significant event of Queen Elizabeth II's coronation. Some of our Grandparents were alive when Queen Elizabeth the Second's coronation took place. We found out about our own family trees before finding out about the Queen's. It was a very important day for our country when the Queen's coronation happened. We learnt about the order of the coronation service and we acted it out at our Platinum Jubilee celebrations. We all had a role to play; from being Queen to being the ring bearer. We Looking around the exhibition, we were learnt the words to God Save Our Queen so that we could sing it at the end of the ceremony. It was only fitting that we had a tea party afterwards!





We have had a fabulous year of learning and memories in Year One and we are all ready to move into Year Two and continue to achieve our goals.



evaluated our own potato salad. The first life cycles of insects. We had some class Delamere Forest to learn all about plants, thing we did was taste different types of pets to help us learn and witness the animals and habitats. potato salad to see what ingredients we lifecycle of butterflies and stick insects. As could taste and see in the potato salad. you can see above the butterflies started as Some of use tasted onions and chives so we caterpillars and it wasn't long before we decided to add them into our potato salad.







We learnt all about the ingredients and where the food came from before it came to our plate. Next, we worked in a small wanted in our potato salad. Some groups picked chives and others picked onions and some picked both. After we had designed going to make it and what equipment we would need. In small groups, we each had a go at peeling and chopping potatoes using a peeler and a knife. We had to cut them into small cubes so they wouldn't take long to boil. Next, we peeled and chopped the onions and the chives making sure we were safe with the knife. Finally we added the mayonnaise and mixed it all together. The best bit was getting to taste and evaluate our potato salad after we had made it.



For our DT topic, we designed, made and As part of our science topic, we looked at As part of our science topic, we went to saw them move to the top of the lid and change into a chrysalis.



We had a very special moment as we got to see one of the caterpillars emerge from the chrysalis - which was amazing. We were very lucky too as all 10 of the caterpillars changed into butterflies, which doesn't often happen. We looked after the butterflies by feeding them sugar water and cut up fruit. After a few days, it was time to groups to plan out what ingredients we let them go and be free so we went outside as a class and watched them fly away. We also learnt about stick insects and about how when they are young they are called a the potato salad, we decided how we were nymph. We were fascinated with how they shed their skin when they grow and noticed them change each week. We fed them brambles and privet.





We did lots of different activities and our first one was learning about all the things trees need to survive. To learn this, we played an activity where we were all trees.





To become a tree we needed to collect 4 different tokens from the adults and if we collected them all we were able to become a fully grown tree. In the next game, a squirrel and a Blue Jay were added and there weren't enough tokens for everyone to have one each so not many of the trees survived



After that game we walked to the forest area and we made trees using natural materials we found on the ground. Once the tree was made we labelled it using laminated tags. After lunch, we learnt all about different animal habitats and made our own for little stuffed animals. I think our favourite activity was the mini beast hunt as we found so many different insects and we also found a little tiny newt too!



During morning lessons, all of the D&T children have shown focus and determination whilst becoming more independent too. In Maths, we had a huge focus on time, which the children really got to grips with. We also looked at angles, 2D & 3D shapes and measuring in different ways. As I am sure you have been told, our history topic was Ancient Egypt and so we linked our reading and writing to this too. The children all created fantastic persuasive leaflets and learnt a wealth of knowledge about giraffes, especially Zeraffa!





#### Mr Egypt

Y3 welcomed Mr Egypt into school to teach them all about the job of a REAL Egyptologist and show them what he had discovered.



The children held artefacts that were over 5,000 years old and learnt about life as children. Mr Egypt set the children a task of finding out what Egyptians ate and we did this in Forest School. They loved the grapes, dates and flat bread...garlic The Science focus has been 'Forces It has been a pleasure to teach Y3 not so much!



Whilst on the topic of food, our most recent D&T was cooking which saw the children chopping, grating and whisking up frittatas. All of the children shown great teamwork in having different roles and making tricky decisions as to what was going to go into the mixture.





We discovered that the teams who had used less eggs had a darker, more crispy topped frittata whereas the teams frittatas with more egg in the mixture seemed lighter and fluffier.





After learning about the broads in Norfolk, another D&T challenge this term was to create a waterproof, propeller powered boat. The children enjoyed showing their creative sides and testing out the most effective methods for joining things together.

### Push or Pull?

to work predicting, testing and Two questions they answered were



'Are larger magnets stronger than smaller ones?' and 'Which surface requires the most force?'. They finished off by using their knowledge to make magnetics games for KS1 to enjoy.

#### **Outside**

The children have had an incredibly active half term from the KS2 Total Wipe-out Day, Sports Day and a week of swimming lessons. They have shown determination in the face of challenges and tried new and adventurous things. However, most of all had fun and made lots of fantastic memories, a favourite of mine being the tyre race during Forest School, an infuriating but superb display of teamwork.









and Magnets' and the children had this year and I would like to say a an array of different questions in huge thank you to all of the Y3 which they wanted to know the families for your support. I wish answers to. The children quickly got everyone an enjoyable summer and I look forward to seeing all of the hypothesising about their findings. children's smiling faces in September.



Year 4's topics for the Summer Term have been for Geography, Europe and for Science, States of Matter. This has led to some great discussions and some amazing knowledge from the children.

### Europe

This first half term topic focused on map skills. The children began by looking at a world map and learning where Europe is using the language of a compass and lines of latitude. This progressed into them exploring Europe from a birds eye view using a range of maps to see what they could find out. Finally the children zoomed in on the Mediterranean and learnt about life in the countries which bordered it. The children finished the topic focusing on Italy researching about the regions, climate and landscape.



Local Study



As part of their fieldwork skills the children explored the local area – following a map and creating field sketches along the way. They discussed the different land and building uses, and spoke to members of the public about the local area. They

discovered a range of interesting facts about transport and use of the local area.

### States of Matter

This half term the children have had an absolute blast with a range of hands on, tangible learning experiences. We explored what the properties of Solids, Liquids and Gases are by feeling and touching a range – including some tricky ones to identify such as sand and shaving foam! We learnt about the atoms that the states of matter are made from.



The children also focused on science skills including fair testing and ways to present results. They looked at how states of matter change and what happens when they do. This was done through a range of experiments including melting, solidifying and an alka-seltzer balloon experiment! Lots of fun, hands on learning!

# **Celebrating the Jubilee**

Obviously the term couldn't go by without a celebration for the jubilee. Year 4 thoroughly enjoyed the day learning about the Queen's coronation and watching old clips from the day. They then wrote a newspaper article about it followed by producing their own piece of art linked to our art task of multimedia pieces in the style of Hundertwasser.

The children loved having a day of celebrations with their family

and friends which hopefully will be a happy memory for them in the future.



## AmaSing

A huge well done to the children for their performance at AmaSing. They did so well to get up and perform in front of search a large audience – we are very proud.



# Residential (although in the Spring term officially – it never made it to the last newsletter!)

The Year 4 Residential to Condover Hall back at the end of March needed a mention due to the huge amount of pleasure both staff and children got from the trip. The children were incredible, showing huge amounts of respect and support for each other during the time away. Despite barely having left their own little Covid bubbles for 2 years, the children rose to the challenge and blew us away with their confidence. A big well done Year 4!



We have had a brilliant last term piece about his life and the skills **Science** in Year 5. The children have been he used when creating art. They a pleasure to teach and have included the use of fronted really enjoyed our topics!

### **English**

This term, the children have brilliant work! incredibly worked hard to improve their grammar, sentence We punctuation and improvement in their accuracy, completed many lessons always keeping reader in mind.



Throughout the summer term, we have focussed on non-fiction writing and ensuring we can write using a formal tone. In Summer 1, we read 'The Paper Bag Prince' and studied the impact that waste disposal was having on our environment, both locally and globally. This enabled us to write an informative piece about the damage we are doing to our planet and what we can do to stop this.

In Summer 2, we learnt about famous graffiti artist, Jean-Michel Basquiat, through reading the book 'The Radiant Child.' We followed his life story and understood how he had the dream to be a famous artist and with hard work and determination, achieved it. The children wrote an informative

adverbials, relative clauses, adverbials and sentences with semi-colons and produced

#### **Maths**

have covered many structure. In Year 5, these skills Mathematics strands this term. key in order to write The children have continued to coherently and effectively. The add and subtract using decimals children have taken on this and ensuring the correct use of challenge and shown massive the decimal point. They have also their geometry, including teachings on reflection, translation properties of shapes. Additionally, Year 5 have learnt about volume and capacity in our measure topic.

### **Geography- North America**

a topic all about North America. The children looked at a variety of climate zones across the human continent, investigated whether investigated gestation periods in there was a correlation between a variety of animals. Our PHSE climate zone and temperature and studied land use. We plotted this data on a variety of graphs and understood how to interpret this information. We also looked at human and physical features Residential North America and across investigated whether influenced land use.



During our first half term, we completed a unit on forces. To do this, we learnt about a variety of forces, including gravity, friction and up thrust. We completed an investigation on friction and used force meters to measure the resistance given from a variety of surfaces.



During Summer 1, we completed In Summer 2, we completed our Animals Including Humans topic. We covered the life stages every goes through learning entitled Changing Me complemented this topic. This unit focussed on puberty, in both boys and girls, conception and looking forward to the future.

this Year 5 had a fantastic time during our residential in Summer 1. The children completed a variety of exhilarating activities and had lots of fun with their friends. They really developed their independence; putting on bedding their own was highlight! They all displayed a attitude and were respectful and polite to all staff at Colomendy.

> What a year! It has been a pleasure to get to know your children this year. I have really enjoyed teaching them watching them flourish. I wish you all a lovely summer break and look forward to seeing you all in September!



This term has involved a lot of Cobblers is expelled from Knight completed breakfast from Mrs Rowntree, a into chaos. trip to the local park and a visit from the ice cream man. The they wanted from the ice cream of sherbet, chocolate and sauce were requested. The children all worked very hard for the tests and deserved their down time and fun in the sun that week. A special shout out to all my wonderful 6s for their amazing personalities and cheery smiles during the week, you completed every test with real determination.





Well done to you every single one of you – you couldn't have made us prouder.

It's been a very busy term in Year 6 with all sorts of things going on but the children have loved their time together rehearsing for our end of year play: What a Knight! castle full of characters join mirror! When young squire Watt see. In cycle training, the children

food! After sats breakfast club all School, he reluctantly becomes proficiency on the playground week, the Year 6 children Merlin's new apprentice, but before being taken out onto the celebrated the end of their KS2 trouble is never far away, and roads to complete their level 2 tests with a take away hot soon Camelot Castle collapses award. Both awards involved

Merlin has lost Excalibur, King children could choose anything Arthur's daughters have been kidnapped and his brave knights man and interesting combinations have turned into chickens. Watt and his newfound friends Dusty Dragon and wayward Princess Alice set off on the biggest quest of their lives - but can our unlikely heroes rescue the



princesses, save Excalibur and and defeat the evil Black Knight? during the lessons. They were There has been much hilarity as respectful to each other, helping the children have learnt the each other with their bikes, and choreography and honed their to acting skills. The final production commented should keep everyone entertained manners. Well done Year 6 and will be certainly be a 'Knight' to remember.

lessons both provide children year and I have thoroughly with vital life skills. This gives enjoyed getting to know each them independence, social skills and every one of you. All the very



colourful and a sense of well-being. This in the fun, term our year 6s have had the including precocious princesses, a opportunity to complete both dragon - and not activities and their increased forgetting Merlin and his magic confidence has been lovely to

their level 1 using their listening skills carefully.



After learning how to check their bikes and how to correctly fit their helmets, the training helped them learn how to signal correctly, complete emergency stops and how to pull out when riding around parked cars. The children had a wonderful time showed great maturity the instructors on their good

Well my 6s, what an amazing term you have had! You have Cycle training and swimming been wonderful company this best for the future; keep smiling, be kind to all you meet and do your very best - you are all fabulous!



#### Staffing news

children.

Sadly, this term we will be saying goodbye to Mrs Woods within Y4. She will be pursuing a new career outside of education and we wish her all the very best. She is a much **School uniform** loved member of school and I know parents and children will join me in As has been communicated this half the roads around school. This is thanking her for all she has done for Boughton Heath.

say goodbye to Miss Coates who will kit. As a reminder, this comprises of through the appointment of junior be leaving us to pursue a sports plain white t shirt, black / navy safety officers and by working with coaching role. We wish her all the shorts and plimsolls. very best for the future and thank her for her time at school.

new members of staff to school in which is not named. Naming uniform you a fantastic summer break! To September. Miss Parrott will be will ensure we can return items to those children and adults leaving us, joining us as our new Y4 teacher children. and Miss Milton will be joining us as to support teaching and learning in Y2. I am sure both will soon settle into school and we are all excited to As a reminder and in line with work alongside them.

#### School website

Summer is often the time of year We will be launching our new school From September we will be looking when we have to say goodbye to website shortly after we return in to increase our engagement with some staff as well as to our Y6 September. We are very excited parents and the wider community. If information access communication from parents. Further information will be sent out when we return in Autumn.

term, children are expected to revert being organised by the Parish back to wearing the school PE kit for Council with a view to improving sport sessions. On PE days they safety in the area. School will also In addition to Mrs Woods, we also should come to school wearing this be looking to support this work

Please ensure you label your child's Enjoy a lovely summer clothing for September. This year we We are pleased to be welcoming have a huge amount of lost property

#### Term time absences and holidays

government guidance, we adopt a policy of not authorising requests for term time holidays other than for exceptional circumstances. Further information regarding this will be sent out in September.

### Volunteering within school

about this and it should improve the you would like to volunteer in and school, please contact the school school for office to register your interest.

### Speed monitoring around school

From September, please be mindful of speed monitoring taking place on Cheshire Police and our local PCSO.

All the staff at Boughton Heath wish we wish you all the best for the future. For everyone else, we look forward to seeing you in September.

#### School holiday dates 2022 - 23

	Date of Closing	Date of Re-opening
Summer Break 2021	Friday 22 <sup>nd</sup> July 2022	Monday 5 <sup>th</sup> September 2022
Autumn Half-term Break	Friday 21 <sup>st</sup> October 2022	Tuesday 1st November 2022
Christmas 2021-2022	Friday 16th December 2022	Wednesday 4 <sup>th</sup> January 2023
Spring Half-term	Friday 17 <sup>th</sup> February 2023	Monday 27th February 2023
Easter Break	Friday 31st March 2023	Monday 17 <sup>th</sup> April 2023
May Day	Monday 1st May CLOSED	Tuesday 2nd May 2023
Summer Half-term	Friday 26 <sup>th</sup> May	Tuesday 6 <sup>th</sup> June 2023
Summer 2022	Friday 21st July 2023	Expected start of Autumn term
		Monday 4th September INSET days
		TBC