

### The Camelot

Monthly Newsletter No. 35 March Two





## **Camelot School**

#provenpeckhamprimary

#its\_now\_our\_time

#exceptionaleveryday

Reception Places for September 2018 to be allocated to you or your friends/neighbours on 16.04.18. The word is out that there may be additional places at the most exceptional proven primary school in Peckham!



## Camelot's Ofsted 2018 Early Years Provision Highlights!

All leaders know the school and its local community well.

They have high expectations and a strong vision,
captured by the school motto 'exceptional everyday'.

The leadership of Early years is a strength of the school.

There is clear vision and a determination to provide
the best possible provision for its children and
families and to benefit the wider community.

Relationships in both Nursery and Reception are warm and caring. Children learn how to play with one another respectfully. Children maintain their concentration and complete activities well.

Relationships with parents are productive because of the way in which the early years staff engage with families.

### **Key dates**

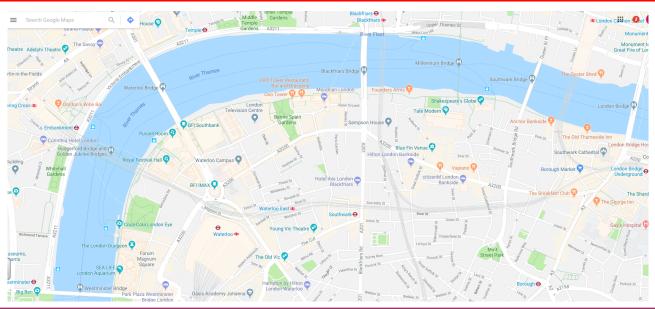
End of Term: Today Thursday 29th March at 3.30 p.m. & First Day of Next Term: Monday 16th April 8.45 a.m.



The school starts swimming at St Thomas the Apostle School from next term. The decision to move to STAC is not only to improve the provision in this area but also to develop relationships with our exceptional local neighbouring schools.

# Thursday 29th March —School Council Reward Time No.3 We went on the 6 Bridge Challenge to London

Picnic and Wild Deer spotting in Richmond Park postponed until May!



## Knights of the Term—Spring 2018

For courage, commitment and helping to create our Camelot culture

Anaiah Edite-Cox Mont Blanc Tobi Martin Mont Blanc Hezekiah Atlas Acquah Alexis Meere Atlas Hassanatou Bah Drakensberg Liam Meere Drakensberg Simien Oluwademilade Akinkugbe Simien Fathia Alli Victor Mankrado Husacaran Wysocka Alicja Husacaran Lucy Zheng Husacaran Michael Adenugba Nevado Elizabeth Lawal Nevado Farooq Oni Nevado Esther Ifekoya Salado Daniel Obadimu Salado Okunola Timi Salado Andes Jalil Bao Nguyen Andes Harry Abdulai Jalloh Himalayas Shakia Wilson Himalayas Rashida Kamara Tien Shan Niloufer Tien Shan Shafai

Adeleke

Zurawski

**Dawkins** 

Olech

Jaya

Jaya

Vinson

Vinson

Folabumi David

Victor

Kaja

Domonique

## Congratulations to all these children



is proudly presented to

in acknowledgement of their exceptional commitment to our school values.

Honesty – Responsibility – Communication – Understanding – Courage – Resilience – Grit - Determination CAMELOT



EASTER





- Bowling
- Mudchute Farm
- · Football
- · Dance
- Multi Skill Games
- Adventure Playground
- Jump Giants
- Cinema
- Arts & Crafts
- Gymnastics

PRICES

EASTER CLUB (9AM-6PM) £20 PER DAY £60 PER FULL WEEK (ADDITIONAL COST FOR ACTIVITIES)

BREAKFAST CLUB (8AM-9AM) £2.50 PER DAY £5 PER FULL WEEK

TO BOOK CONTACT WESLEY: 079 5659 6128 MIKAEL: 079 4629 2124

CAMELOT SCHOOL, BIRD IN BUSH ROAD, SE15 1QP



## Camelot Pupil Voice—Spring 2018

At the heart of monitoring the impact of the school's teachers, leaders and standards of education we participate in regular Pupil Voice interviews with a sample of pupils. Below is the complete unedited noted for Spring 2018. #exceptionaleveryday

### Year 3

I like maths because it gives you skills that will help you when you are older.

In science I like doing experiments and investigations.

We did a maths and science investigation which I really enjoyed. We learned about gravity and I understand what aerodynamic means. I could explain why things float and why things go down towards the ground.

In English, we are doing a report about tea which links with our book Cloud tea Monkeys. We are using rhetorical questions, punctuation, speech marks. We used some of the sentences to make dialogue and direct speech. We did a tally chart and then made our results into a bar chart.

In maths we are learning about perimeter and area (child explained the difference articulately)

Teaching of Reading: children explained the story and demonstrated a real enthusiasm for the text / their learning. Children were laughing about the story.

I enjoy science because it is really practical, investigative and exciting.

I enjoy science because it is exciting and you get to learn about rocks - we get to feel the rocks and think about where they came from.

I enjoy maths because you get to find out different methods and we get to find out about different shapes using straws. I enjoy English because we got to try different types of teas and then find different vocabulary.

I enjoy handwriting because sometimes my handwriting could be improved - I like improving my handwriting. At home I practice and get better. I also like maths because we get to find out about weight and we get to share ideas with our friends.

#### Year 4

We get to learn new things and we get to have challenges like

I like that we get to different activities and we get to read books. I enjoyed Charlie and the Chocolate Factory because I learned some new vocabulary.

We have been learning about fractions and I know the difference between numerator and denominator.

We have learned things that we didn't know before.

I love going swimming because it helps you to be safe in the water and I would know what to do if I were in danger.

I like science when we had crackers and juice and we squished it together to make a smelly mixture.

I think that my teachers are role models to the children and they teach you things that you didn't know before.

I love teaching of reading because you get to use evidence from the text and I now know how to predict what will happen next.

I like the teachers because, before, when I had been naughty, the teachers would have come to school an don't liked me but now they don't do that - they forgive pupils and start again.

I love doing maths because, if I don't understand something, Miss comes and helps me so then I understand.

In science, our teacher brought a pile of food and, we ate it but didn't swallow so we could think about the function of our teeth. I now think about what happens when I bite.

#### Year 6

I like doing different experiments - this makes me feel like I can achieve other stuff. It is fun to learn - it feels fun. It makes me happy that I can do things that I couldn't do before.

My favourite thing is drawing.

I enjoy adding and subtraction, multiplication and division, because it challenges my thinking and this means I can get smarter.

I like my teacher because she is always helps me, gives me feedback about what needs to be improved and how I need to get there.

My class think that I have an amazing teacher. She makes hard work into games so that we are having fun when we are learning.

My favourite subject in school is maths because I like doing tests. I feel like I am learning more things and now I can tell that I am much better. I am now better at fractions because I have had a lot of help from my teacher and other teachers. I feel like I have improved my writing using verbs, adjectives and synonyms, and also my sentence structure.





Its been a significant term in many ways at Camelot School with the school being judged as good and significantly improved and improving. There remain many challenges ahead but with your support for the school and for prioritising your children's education then as it says in the window of Mr Robinson's office:

"Anything is possible"

Have a restful holiday break and if you celebrate the festival we hope you and your family have a Happy Easter together.