

Mrs Perry-Hodge's weekly update: T4 theme 'What a Wonderful World'



In EYFS this week, the children have been considering how they can regulate their own emotions through the 'Colour Monster' tool. They have learnt about which colour represents which feelings and how they can support themselves to move from trickier feelings, such as the grey colour monster (nervous or scared) to a positive feeling, such as calm or love. This work continues through the school and is a tool we use in all classes. Their play projects have been based on this, with some fantastic outcomes including contrasting paintings, and they also reflected on ways they can help their friends if they are feeling sad (blue) or scared (grey).

In year one, their geography learning has focused on the four countries of the UK; creating their own maps (before using their computer skills to send 'beebots' to find locations in them). Following learning about the climate in Antarctica, their science learning has focused on penguin life cycles before they then wrote non-fiction texts - advising emperor penguin how to look after their eggs.

In year two, the children have continued from their science learning about habitats and food chains, writing acrostic poems to describe their favourite animal - with each line describing a feature. Both EYFS and year two also enjoyed Green Up Your Act workshops this week: in EYFS, they used recycled maps to make their own notebooks (and loved it), and in year two, they worked together as a team to make amazing bug houses, which will soon be added to the bug house section in our grounds. Thank you year twos! Thank you also to FOS for funding again.

Our Three Golden Rules

We are respectful.

We are ready to learn.

We walk proudly.

Our 'Star Learners' are selected each week for **outstanding behaviour and attitudes**, having demonstrated our three rules at all points and been 'the best that we can be'. A huge well done and thank you to –



Finlay (Dolphins)

Odin (Leopards)

Ella (Lions)

Sartaaj (Penguins)

Gigi (Zebra)

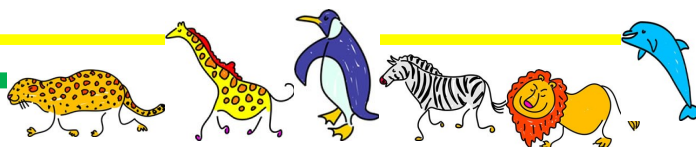
Lily (Giraffe)

Bromley Bear award for brilliant behaviour at lunchtimes.

<u>EYFS</u>	<u>Year 1</u>	<u>Year 2</u>
Fraser	Tanay	Emily

The following children have been recognised as having been working especially hard this week to be 'the best that we can be'. Our Bromley Bears support children in developing personal attributes, with the aim of making successful lifelong learners.

<u>Giraffe class</u>	<u>Zebra class</u>	<u>Penguin class</u>	<u>Lion class</u>	<u>Leopard class</u>	<u>Dolphin class</u>
Millie Work Well Bear	Mason Work Well Bear	Jackson Understand Others Bear	Darcie Improve Bear	Willow Understand Others Bear	Georgia Concentrate Bear
Tate Understand Others Bear	Darcie Challenge Yourself Bear	Tilly Challenge Yourself Bear	Benji Challenge Yourself Bear	Timmy Work Well Bear	Elodie Improve Bear



DATES FOR DIARIES

Thursday 2nd April	End T4
Monday 20th April	Start T5
Tuesday 28th April	'Fun Science' assembly
Tuesday 5th May	Colorfoto - class photos
w/c 11th May	Book fayre
w/c 18th May	Art week with a whole-school art gallery on the Friday
Thursday 21st May	Y2 trip to Bristol Botanical Gardens and Art Gallery
Friday 22nd May	End T5
Monday 1st June	Start T6
Monday 8th June	INSET 5
w/c 8th June	Y1 phonics screening
Tuesday 16th June	Y1 trip - Medieval Barn
w/c Monday 22nd June	Sports week (sports day afternoon - Tuesday; reserve Wednesday)
Thursday 25th June	MAD Olympiad
Thursday 16th July	Y2 performance
Tuesday 21st July	End T6/ school year



Another garden shout out to Miss Phillips - thank you for brightening up the planters at the front of the school.



After-school clubs this/ next term run from 3:15-4:15 (please also remember that Koala Club runs Monday to Friday mornings 7:45-8:45 and Monday to Thursday afternoons 3:15-6:00). Please note, we have spaces at Friday break-fast club. *Holiday Club provision emailed separately.*

The logo for Signature Sports Coaching, featuring the word 'Signature' in a cursive script and 'SPORTS COACHING' in bold, uppercase sans-serif letters, all on a black background with blue sidebars.

Tuesday - Multi-Sports

Wednesday - Gymnastics

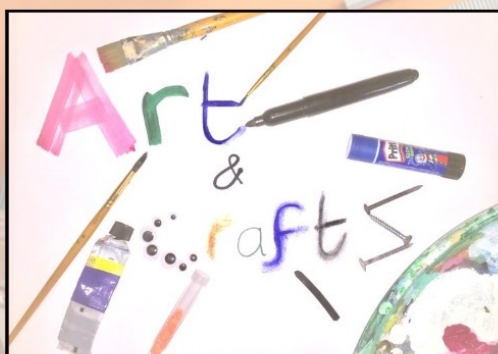
Thursday - Football

Friday - Dance (back by popular demand!)

Please also find our new booking website, login details for parents and the school will remain the same. <https://signaturesportscoaching.ipalbookings.com/>

Art and craft sessions

at Bromley Heath Infants



Art Club will run on a Monday after school finishing at 4:15 for 4 weeks from 20th, 27th April and the 11th and 18th May. The cost for the block is £20 and includes all materials. During the sessions your child will use a variety of media and create pictures or crafts based on a variety of themes.

Have fun, get creative and use a wide range of materials to make, draw and paint a range of craft projects.

Contact Catherine Williams to secure a place at: catherine@catherinewilliams.co.uk

www.catherinewilliams.co.uk

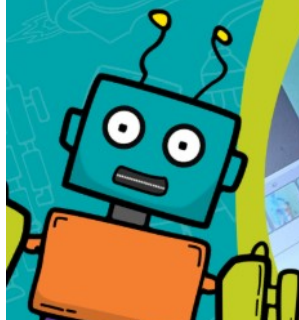
ComputerXplorers

BROMLEY HEATH

TERM 5 STOP MOTION CLUB

tinyurl.com/bh-stopm

MONDAYS UNTIL 4:30



Fun Science After School Club at Bromley Heath Infants - Term 5 25/26

Join us at your school every **Friday** - expect bubbles, eruptions, slime, smells and more! All of our sessions are hands-on and full of exciting experiments. Limited spaces available.

Years 1 to 2

5 weeks costs £40
(+£1.50 booking fee)

Fridays,
24th April until 22nd May

3.15pm - 4.15pm,
located within your school



Book here:

<https://funsciencebath.ipalbookings.com/>

You will need to register to create an account on your first visit, **please click here** for instructions on how to use the booking system.

Please note we cannot accept childcare vouchers for this club.

For more information about Fun Science, including our other services such as birthday parties, please visit www.fun-science.org.uk.



Get in touch if you need any support with booking.
bath@fun-science.org.uk or call 07708214840.



Please visit <https://fun-science.org.uk/fun-science-terms-and-conditions/> to view our terms and conditions before booking.



Many thanks,
Fun Science

