

#### Headteacher Update

Well it is certainly hot, hot at the moment! The children are coping incredibly well and carrying on as usual. Thanks for your support supplying the children with a hat, drinks bottle and applying sun cream before school.

Our Summer Fayre last Friday was a huge success and we raised nearly  $\pounds 1,700!$  A huge thank you to everyone that supported the event and to the PTA for organising everything!



We have had a busy week full of assessments across the school. These assessments are used by the teaching staff as part of their end of year assessment which will be shared in the children's reports at the end of this term.

Our Reception children enjoyed their Wheels Day where they were able to bring in their bike or scooter to carry out checks, clean them and ride them around the playground. Please see photos below.

This week Mrs Sait had a company in to complete a tree survey across our school site. We were very excited to find out the history of a particular tree which is quite incredible. Please find further details below.

Looking ahead to next week, the children will have M & M Productions visit on Thursday and they will be performing The Secret Garden experience and Year I and 2 have their visit to Russell Cotes museum.

I hope you all have a great weekend.

Healthy regards,

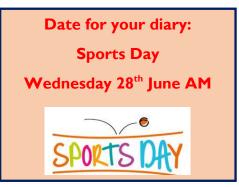
Mr Graves

'Where children are at the heart of everything we do'

## Friday 16<sup>th</sup> June 2023

**2**01202 822737

☑ office@hillsidefirstschool.org https://www.hillsidefirst.dorset.sch.uk/



### WEEKLY SCHOOL ATTENDANCE

Little Owls - 90% Tawny Owls I - 94.7% Tawny Owls 2 - 91.3% Tawny Owls 3 - 97.1% Snowy Owls I - 98.7% Snowy Owls 2 - 97.5% Snowy Owls 3 - 92.3%

### Whole School 94.5%



The school day begins at 08:40 Gates open at 08:30 School finishes at 15:00





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#### The fossil tree

100 million years ago great dinosaurs roamed the plains and forests of North America. One such dinosaur was Tyrannosaurus Rex King of the predators.

Palaeontologists, scientists that know about fossils, study the fossils of the dinosaurs and the fossils of the other plants and animals that were living at the same time as the great Tyrannosaurus. The first Tyrannosaurus Rex fossil was found 121 years ago in Montana, USA by the fossil hunter Barnham Brown.

37 years later, in 1939, across the world in Japan, Shigeru Miki found the fossil of a type of tree which grew at the same time as Tyrannosaurus Rex, 100 million years ago. The scientists named this fossil tree Metasequoia Glyptostroboides and they wondered what it might have looked like.

Amazingly, only two years later, a botanist called Wang Zahn wondered up a lost valley in the Sichuan Province of China and found a grove of Metasequoia Glyptostroboides growing wild in the forest. This was during the Second World War, so not much could be done straight away.

In 1946, after the war was over, Elmer Merrill, Director of the Arnold Arboretum in Boston, USA paid for an expedition to go into the hills, find the lost valley and collect seeds from the trees growing there.

Large bags of seed were brought back to America.

In 1948 Elmer Merrill made up lots of small bags of seed and sent them to places that grew trees all around the word. A bag with 6 seeds in it was sent to England and one of those seeds was planted in the gardens in the middle of Bournemouth.

The tree was given a new name, the Dawn Redwood. It was a beautiful tree which went a lovely golden colour in the Autumn and lots of people wanted them. Plant nurseries started to grow them, and people bought them to go in their gardens.

In 1965 when your school was built the people wanted to plant a special tree to commemorate it being opened. They chose one of the wonderful new Dawn Redwoods and planted it in front your school.

If you look out of the window you can see it -a tree which once lived with dinosaurs growing in the car park of your school.

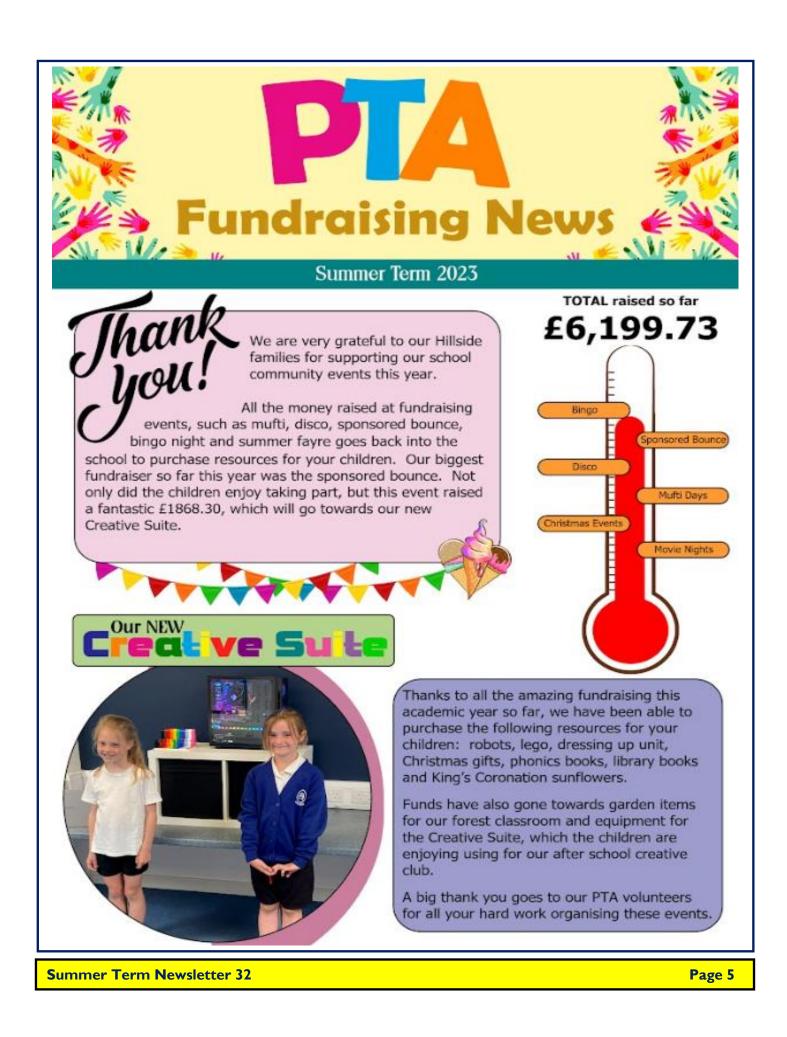
How special is that?

Mark Hinsley, Tree Advice



### Little Owls Wheels Day!





Available during the next academic year, during and after the school day:

# PIANO/KEYBOARD LESSONS

### LESSONS FOR YOUR CHILD



Kate Hawker PIANO TEACHER

# Would you like to learn how to play the piano or keyboard?

- With an expert knowledge of music both practical and theory.
- Able to tailor lessons to meet students' diverse needs as well as being engaging and fun.
- Play for pleasure or follow graded examinations (ABRSM)



Music Teacher for 36 years in Dorset Schools

> Student Mentor ECT Mentor

The benefits of playing piano

Music lessons can help develop your child's reading and mathematical skills.

Research shows it also develops their concentration, listening, creativity and increases confidence and self-esteem.

For more information contact Kate Hawker -Email: hawkerk1@gmail.com • Or call: 07798 794947



# **Bee Talk**

Local beekeeper Totty will get us buzzing about bees. Learn fun facts about bees, honey and smelly feet! Suitable for ages 4+. It's going to be UN-BEE-LIEVABLE.

# Verwood Library Friday 30 June

4:00pm - 5:00pm

Book in library or via phone on:

# For more information & 01202 822972

Children under 8 must be accompanied by a parent or carer.

S dorsetcouncil.gov.uk/libraries

Dorset



#### <u>Clubs</u>

**Tennis Club** 

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### Rippa Rugby (Year I-4)

https://www.ripparugby.co.uk/ Rippa Rugby is continuing during the Summer Term. Please use the link above to book a space.



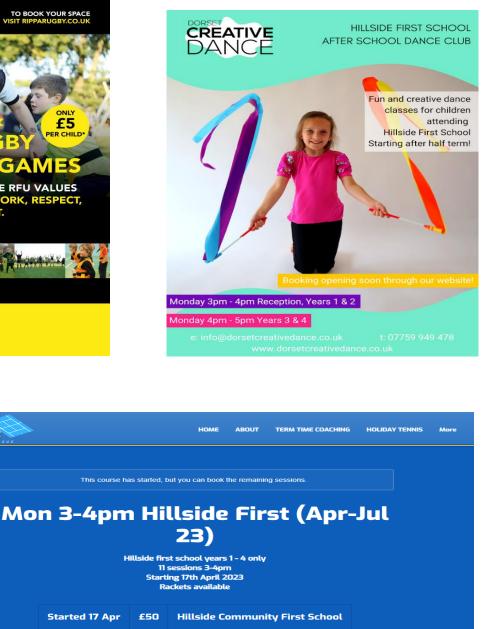
Live4

Tennis

### New Club: Creative Dance Club

Booking now open via: www.bookwhen.com/dorsetcreativedance

Password: Hillside2023



BOOK NOW

**Upcoming Sessions** 

Dates: 17 Apr 2023 - 17 Jul 2023 Total of 10 sessions

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