

[Newsletter and Weekly Achievement 16.6.23](#)

[Upcoming Dates](#)

Y3 Trip to Weston Park Museum 21.6.23

F2 Gardening Workshop 21.6.23 1.30pm

Y5 Partnership Games 22.6.23

Y2 Chatsworth House 27.6.23

Y1 Celebration of Work 27.6.23 2.30pm

Class photos 29.6.23

Y5 Family Assembly 4.7.23 8.45am

Y6 Residential 5-7th July

Y2 Celebration of Work - either 5.7.23 2:30pm, 6.7.23 8:30am, 7.7.23 2:30pm

Y2 New Hall Farm 10.7.23

Y5 Local Area Walk 14.7.23 (am)

Y3 Celebration of Work 14.7.23 2.30pm

Y6 Leavers' Assembly 19.7.23 8pm (after the play)

INSET Day 21.7.23

[Transition](#)

Parent Transitional talks for NEW year groups 2023-2024

Y1, Y2, Y4, Y5 and Y6 13.7.23 3:15pm and 5pm

Please note: Y3 - 6.7.23 3:15pm and 5pm

Transitional opportunities in new classes-26.6.23 and 27.6.23 (KS2 only)

Whole school-28.6.23 6.7.23 13.7.23

[Sports Day \(please see attached email for information\)](#)

3.7.23 KS1 9am-11am

KS2 1pm-2.45pm

[Y6 trip to Ecclesfield Comprehensive](#)

On Friday, Y6 visited the science department to gain an insight into what secondary science involves. They really enjoyed the first hand practical experience of working in a laboratory and handling microscopes to compare onion cells and human cheek cells.

Sheffield Wednesday Trophy

The whole school had the amazing opportunity of having their photo taken with the promotion trophy that SWFC have won this season. It was introduced to us during an assembly led by Brett Pitcher and then the children had a class photo with the cup. It caused a huge amount of excitement and it was a lovely experience to share together as a school.

Reading Challenge

The Summer Reading Challenge encourages children to keep reading during the school summer holidays. Children aged 4-11 are invited to set a reading goal, and collect rewards for their reading.

Please see the link below for more information.

[Summer Reading Challenge](#)

Junk Modelling

In order to complete a science project in Year 4, we need junk modelling (cereal boxes, kitchen roll holders, tissue boxes, milk bottle lids - no toilet rolls). If you have anything you can donate then please send into the school office by Wednesday 21st June. Thank you.

Primary Engineer Challenge

Year 4 participated in a 'Primary Engineers Challenge' and they were set a task of designing something which would help someone else. The children had to create a design, annotate it and then describe how it was fit for purpose. The designs ranged from machines to help with gardening to wardrobes which were accessible to people with disabilities. The children loved completing this challenge and they have all received a certificate to acknowledge their fantastic designs. **Jacob's** and **Suraya's** have been shortlisted for the final and if successful then their design will be made by a group of engineers.

Well done, everyone!

Eat Smart Webinar

'10 Top Tips for a Healthier Bank Balance -

How to Eat Well AND Save Money'

Thursday 6th July
9.30am – 10.30am
Via Zoom

Would you like some tips on how to eat healthier on a budget?

Want to know how to get the most out of your supermarket shop?

Want some ideas & inspiration on how to feed your family whilst not breaking the bank?

Then why not join us for our webinar:

[BOOK HERE!](#)

For more information, please contact:

lisa.aldwin@learnsheffield.co.uk or delya.lane@nhs.net

INSET days 2023-2024

Monday 4th September 2023

Tuesday 5th September 2023

Friday 24th May 2024

Monday 22nd July 2024

Tuesday 23rd July 2024

Class	Weekly Attendance	Who has demonstrated super maths skills this week?	House Points	Learning Mindset Be respectful
F2	90.63%	Emily Pearce Emily has tried hard with number sequencing this week 😊 she has given her all in recording too. Well done!	McKenzie Marsden	Reignii Parr
Y1	92.41%	Anya Rose, Anya has shown in lessons and assessments this week what a brilliant mathematician she is. She has impressed us with her confidence with comparing numbers. Keep up the fantastic work Anya!	Woody Chambers	James Young
Y2	92.76%	Adam Savage Adam has applied his arithmetic skills very effectively this week. He has remembered methods for addition and subtraction and also for his 2 5 and 10 times tables. He has even been practising his 3s ready for next year! Well done, Adam!	Oscar Spooner	Amelia Hudson
Y3	89.33%	Jai Sangha Jai has worked incredibly hard to learn his times tables and has wowed us all with his quick recall of number facts this week! We are so proud of you. Well done, Jai!	Georgie Baker	Matilda Lightfoot
Y4	96.3%	Faith McLachlan Faith has worked very hard in statistics to understand how to	Ruby Bassett	Kyle Hunter

		plot on line graphs. She has contributed in class activities and has put lots of effort into her independent work. Well done, Faith!		
Y5	96%	Charlie Drew Charlie has done a fantastic job of transferring his understanding of how to add and subtract whole numbers into our work with decimals. It's lovely to see him becoming a more confident mathematician!	Oliver Kirk	Rowan Potts
Y6	93.55%	William Bradbury William has very quickly picked up the skills and knowledge he needs to solve problems including co-ordinates in four quadrants. Well done.	Jack Higgins	Ruby Woods

Lunchtime Supervisor Award	Matilda Judge	Matilda has been incredibly polite in the dinner hall this week and has been a role model to others using her manners.
Office Award	Harley Guest	Harley brightens the office with his smile and cheerful attitude.

Other Awards

Amelia Taylor had passed two skills badges at swimming.

Harry Boothby has got two Blue Peter badges this week.

Lily Emmett, Eva Watson and Madison Marshall completed a 5k Race for Life and raised a huge amount of money for charity.

Eva Watson has passed two levels in gymnastics.

If you have any awards you would like to share please email Mrs Short: sshort@coit.sheffield.sch.uk