

Weekly Newsletter Living to Learn, Learning to Live



REACH FOR THE STARS

23.05.2025

DATES

09.06.25 - Return to school for Summer 2

W/C 09.06.25 - Y1 Phonics Screening Checks and Y4 **Multiplication Checks**

12.06.25 - 6KJ Field Trip

13.06.25 - 6MC Field Trip

23.06.25 - Y1 Sports Day

24.06.25 - KS2 Sports Day

24.06.25 - kNOw Knife Crime Relay

25.06.25 - Y2 Sports Day

25.06.25 - Y1 Family Assembly

27.06.25 - EYFS Sports Day

17.07.25 - EYFS/KS1 Prize Giving

18.07.25 - KS2 Prize Giving

21.07.25 - Y6 Leavers' Assembly

22.07.25 2pm - Finish for **Summer Holidays**



Hello Parents and Carers!

This week we have had lots of exciting things going on in school! On Wednesday, 4CM went on their TTRS competition —winning trip. They had a fantastic time in the sun at Norris Green Park playing rounders and having a picnic, finished with a lovely visit to Norris Green Library, where the children got their own library cards and could choose a book to borrow! 4CM had a great time! We have also had our Year 1 children visit Strawberry Field this week linked to their History focus of The Beatles. Their behaviour was brilliant and they were so engaged!

On Thursday, our Key Stage 2 children were lucky enough to take part in workshops with Ian Bland, a children's poet. The children really enjoyed these workshops and were so enthused! You may remember that, last year, we were identified as a Centre of Excellence school for the Inclusion Quality Mark Inclusive School Award. In order to retain Centre of Excellence status, we have to have a yearly review to check we are maintaining our standards. This took place on Monday this week, and was very positive - the assessor was really impressed and very complimentary about school! We will share highlights of the report once we receive this.



We are so lucky to have some amazing footballers in our school! Well done to Jack and Sonny in Year 6 who recently won a football tournament, progressing through all of the rounds with ease and even scoring a few goals along the way! Also, a huge well done to Harley in Year 3 who was awarded Players' Player of the Year for his football team. Well done boys!



We finish today for half term, and will return to school on Monday 9th June at 8:45am. Wishing all of our families a wonderful half term holiday! **Miss Howard**

Year One Phonics

This week in Phonics, Year 1 have been revising previously-taught sounds in pr<mark>eparation</mark> for the Phonics Screening Check in June.

We have been focusing on split digraphs, particularly in alien words.

Can you read the following alien words? splade, cheve, blime, stope, kuse, flabe, swibe, clome

Keep working hard by practising your reading and phonics during half term!

ATTENDANCE is one of our school values

As a school we strive to achieve at least 97% attendance. This week, we have not even hit 95% which is very disappointing. It is important children are in school, on time, everyday in order to ensure they reach their full potential.

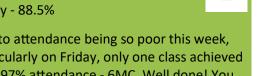
OVERALL - 93.9%

Monday - 92.8% Tuesday - 92.8%

Wednesday - 94.4%

Thursday - 92.2%

Friday - 88.5%



Due to attendance being so poor this week, particularly on Friday, only one class achieved over 97% attendance - 6MC. Well done! You will receive Champions' Breakfast in the first week back after half term.

Design and Technology (DT)

Within Design and Technology, we strive to prepare children to take part in the development of tomorrow's rapidly-changing world. We aim to encourage children to become creative problem-solvers, both as individuals and as part of a team. Through the study of DT, children combine practical skills with an understanding of aesthetic, social and environmental issues, as well as of functions and industrial practices. This allows them to reflect on and evaluate present and past design and technology, its uses and its impact. Our DT curriculum is high-quality, well-thought-out and is planned to demonstrate progression. We focus on progression of knowledge and skills and discreet vocabulary progression also form part of the units of work.

Each year group from Year 1 to Year 6 will teach three units throughout the year, each with a core focus; cookery, textiles and structures and mechanisms. Within each sequence of lessons, the following structure is followed:

- 1. Research: look into works of particular artists, designers or engineers
- 2. Practise: children are able to have a go at the skills they are covering in their sketch books/art books
- 3. Plan: children to plan out and sketch/design what they will produce for their final piece drawing upon the skills practised in previous lessons.
- 4. Make/Create: children will create their design.
- 5. Evaluate/Reflect: children look back at their work and comment on what went well and what they could improve.

In Years 5 and 6, the most recent units taught have been linked to structures and mechanisms.

Year 5 have been creating pulleys.
The pulley needed to raise and lower a country's flag in front of a major landmark from that country.
Can you guess any of the countries from the flags or landmarks?







Year 6 created Anderson Shelters linked to their History topic of the Second World War. They had to consider materials and appropriate structures.





TTRS AND NUMBOTS WINNERS THIS WEEK

TTRS

Most correct answers: Alice CI Y3 - 2,945

Most coins: Alice CI Y3 - 20,740

Improved speed: Aday SA Y3 - Improved by 6.15

seconds

Fastest current studio speed: Momen M Y4 - 0.51

seconds

<u>Numbots</u>

Most minutes played: Elijah MJ - 46 minutes

Correct answers: Ayaan K Y2 - 474 Most coins: Ayaan K Y2 - 3,533



CURRENTLY READING...

In school, every class dedicates 15 minutes a day to reading for pleasure from a carefully-crafted reading spine. This allows children to explore new worlds, builds imagination and develop a lifelong long for books!

From now until the end of the year, children from each year group will share a book that has been one of their favourites this year.

2MB's favourite book this year is the book we are currently reading, 'You're a Bad Man, Mr Gum!' by Andy Stanton. We like that it has many funny parts, including the big whopper of a dog leaving a 'little gift' in people's gardens and Mr Gum getting hit with a frying pan by a fairy that lives in his bath! Perfect for fans of Roald Dahl and David Walliams.



What Parents & Educators Need to Know about

MINECRAFT

PEGI 7

WHAT ARE THE RISKS? Still the best—se ling game of all time, Minecraft is a bastion of creativity and community, with hundreds of millions of players building and crafting in its almost endless world. The popularity of Minecraft among gamers of all ages means it's important to remain informed about the game, including how to play it safely and whether it's suitable for the children in your care. That's why we've created this guide explaining the risks associated with Minecraft and how to ensure a purely enjoyable gaming experience.

SCARY ELEMENTS

while Winecraft can be seen as a kind of "digital USO", certain game modes include oreal unes accompanied by earlie sound effects. These can be a bit too frightening for some younger players, potentially leading to districting in-game combat and other areauxilian. — diffriently life combat is quite best and free from any real degiction of violence.

BEET

GRIEFING

Some players in Minerral Labor pleasure in deliberately damaging or destroying another persen is creatines. This behaviour, income as griefing, is a form of his lying — It intentionally in uits semicone also's experience by erasing hours of their work and forcing them to start over. Many public servers regard griefing as a serious affects and often ban those who engaged in it.

ADDICTIVENESS

Minerall's focus on creativity means that, as with any creative endeavour, it can be easy to get carried owny. If your child is finding it difficult to manage their time because they to stewn in by Minerall's gameplate leap of resource gathering and building all best projects. It could have a knock an effect on their social interactions and exhapt work.

PUBLIC SERVERS AND COMMUNICATIONS

with public servers being so easily accessible in Minecraft. It's highly likely that children will and up shatting with strangers through the in-gume too tool. Some servers even place an emphasis an social interestion, actively entourniging communication between players. While there's nathing inherently arrang with this, if does carry certain risks. In addition to the concerns around speaking with strangers ordine, players who hast their own servest may have their in addresses exposed, posing a further security soncers.

ADDITIONAL PURCHASES



Minecraft is available as a free trial on a variety of devices; however, the full gurne requires a one-off purchase. After that, players have the aptive to lary additional cosmelle upgrades or subscribt to infracraft iteralms. Bed ms is an entirely optional subscription service that allows users to run their own private server to play with triends. Without proper supernisses, younger players may east up making unintended or excessive purchases.

Advice for Parents & Educators

CHOOSE THE RIGHT MODE

telecting Creative or Peaceful made a lows children is play Ministrative without having to contend with enemies. I've also a great way for you to get used to playing the game with them, since the difficulty level is far lower. This of place you to work together on a long-farm project, areating something special without the threat of enemies and creatures affecting you or damaging your building.

HOST A PRIVATE SERVER

The excited way to find a safe server for arithmen to play an is to make one yourself. Heating a server presents strangers from Ending it, un jess they se been given its address and password. A private server also juts you control who's a lowed to order and -# necessary - born anyone who should not be there. This is the closest equivalent to parental controls in Miscoroft. Heating a private server, however, will soul a monthly fee.

TALK ABOUT STRANGERS

At some paint in their fives, a finall everyone will make contact with a stronger ordine. Talking to children about an fine safety. Promitive, is essential—as is having a plan for cealing with any house or difficult people. It is importent that a child known never to be a stronger about themselves an line and that they should carrie to you straight every if they do encounter a graph em.

RESEARCH CONTENT CREATORS

Much of binecraft's early stages can be an exercise in frustration for players who don't know where to start. Therefully, there's a wealth of material as fine and in video fermal to kelp you jean the basics. Just be mindful that some of this content may not be appropriate for children, so you should consider watching it you self line.

PLAY MINECRAFT WITH YOUR CHILD

As a creative building tool, Minecraft makes it great fun for children to team up and construct vani the joings accompanied by imaginative joint copies, much lice working with uisto or model kits. Playing in a game made that includes creamies can excounge critical thinking and issuments however, you should consider which game made is appropriate to the child in your case.

Meet Our Expert

thoys! Coornibes is training traitor of the cody that, and has worked in games medio for more than 6 years. A long-time gaming enthusiast, he is also a parent and therefore a been salvacate of ordine safety for children of all ages.





The National College