

Dove Bank Primary School Weekly Bulletin - 21.12.2024



Happy Christmas Holiday!

We have had a wonderful Autumn term at Dove Bank. One of the highlights has been watchin the classes during their class assemblies sharing their learning with us all. This is something that we are going to continue next term - see the dates attached! Over the past 3 weeks we have loved opening our doors to our community. The positive feedback that we have had from parents who have attended the events has been overwhelming; thank you for being such an important part of our school.

The PTFA have, once again, helped to raise a significant amount of money with their activities in school. Our Pupil Leadership Team will begin to look at how the funds will be spent in school.

On behalf of all the staff and governors at Dove Bank, we wish you a very merry Christmas and a

peaceful New Year!









Science at Dove Bank

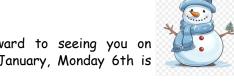
We have been talking about what good science looks like in school during the last few weeks and both staff and children had lots of fantastic ideas! Using these, we now have a Dove Bank Science Vision to share with you. Watch this space for lots of exciting developments in science this coming year, our Sustainability ambassadors will be leading some exciting projects very soon and it would be great if the whole community could get involved. Watch this space!



Information share from the National Autistic Society which you may find useful.

mailto:https://www.autism.org.uk/advice-and-guidance/ professional-practice/christmas-resources

Inset Day Monday 6th January



We look forward to seeing you on Tuesday 7th January, Monday 6th is an inset day.

ASM After School Sports Club

Our popular after school sports club starts On Tuesday 7th January (first day back) for key stage 1 and Thursday 9th January for key stage 2. There is a small charge for this activity of £1 per week, please complete the consent and make a payment on Parentpay if you would like your child would like a place.



Dates for Your Diary - Spring '25

Important dates for the Spring term.

| Spring Term | | |
|---|--|--|
| EVERY FRIDAY | Celebration Assembly 9am | |
| Tuesday 14 th January | Young Voices | |
| Wednesday 29 th January | Chinese New Year | |
| Friday 7th February | Numbers Day | |
| Tuesday 11th February | Safer Internet Day | |
| Thursday 13 th February | Friendship Disco PTFA | |
| Thursday 23 rd January | SAT's Information for Y6 Parents, 3.30pm | |
| Friday 14 th February | Reception class assembly | |
| Friday 14 th February | Kindness Day | |
| Friday 14 th February | Y4 Bikeability | |
| Monday 17 th - Friday 21 st February Half Term | | |
| Friday 28 th February | Year 3 Class Assembly | |
| Thursday 6 th March | World Book Day | |
| Friday 7 th March | Year 4 Class Assembly | |
| Friday 7 th - Friday 14 th March | Science Week | |
| Wednesday 12 th March | Science Day 9-10am (parents in school) | |
| Friday 14 th March | Year 1 Class Assembly | |
| Monday 17 th - Friday 21 st March | Year 5 Bikeability level 1 and 2 combined | |
| Wednesday 19 th March | Recorder Festival | |
| Friday 21st March | Year 2 Class Assembly | |
| Friday 21st March | Gifts for Stall, non-uniform | |
| Friday 28 th March | Year 5 Class Assembly | |
| Friday 28 th March | Mother's Day Assembly 2.30 (no celebration) Mother's Day Gift Stall PTFA | |

| Monday 31st March | Performance (L5) - year 3 and 4 5.30pm |
|--|--|
| Wednesday 2 nd - Friday 4 th April | Standon Bowers year 4 |
| Friday 4 th April | Year 6 Class Assembly |
| Friday 4 th April | Chocolate & Easter Egg donations, own clothes. |
| Monday 7 th April | Parents' Evening |
| Tuesday 8 th April | Parents' Evening |
| Wednesday 9th April | Easter Assembly 9am, Rev Baker |
| Thursday 10 th April | Easter Bingo |
| Friday 11 th April | Easter Bonnet parade |
| Monday 14 th - Friday 25 th April Half Term | |

Events highlighted parents are invited to attend.

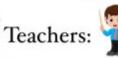




Children:

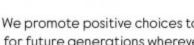


- · We all have the opportunity to learn Science by taking part in exciting investigations, both inside and outside the classroom!
- · Adults give us the time and encouragement to think about our own ideas and test out our own questions
- · We are all given the chance to investigate and learn using high quality equipment and resources.
- · Our lessons will give us the chance to work together sometimes.



- . Teachers will plan exciting lessons that develop science skills whilst promoting awe and wonder.
- · Have a secure knowledge of skills and Scientific ideas and how these build-up over time, responding to assessment findings.
- · Helping children to remember more by making links and recapping.
- · Build in opportunities for child-led investigations.







We promote positive choices towards creating a healthy environment for future generations wherever we can, supported by our learning in Science.