A word from Mr Lloyd

Friday 19th January 2024

Dear Parents and Carers,

We've had a lovely week at Woodside, despite the freezing cold temperatures! This week, the children have been very fortunate as they have had the opportunity to see and hold

samples of real moon rocks. Mrs Harrison has written about this in detail a little later in the newsletter, but I'd like to take this opportunity to thank Mrs Harrison for her work in arranging this for the children. It has involved a lot of planning, even including a pre-visit for the team to check the school's security ahead of the moon's arrival due to the priceless nature of the artefacts. It really has been a once in a lifetime opportunity for the children and I hope that they have enjoyed the experience!

We have also been working hard to make links with our local PCSO. Yesterday, Year 6 were visited by PCSO Day, who spoke with the whole year group to educate them on the dangers of knife crime and associated risks. It was a really important and educational session and we look forward to being able to invite PCSO Day into school for more similar events.

Whilst PCSO Day was in school, I spoke to her around some of the parking issues on Mitchell Walk. She has agreed that the PCSO team will aim to patrol the area more frequently and would like to remind parents that improperly parked cars can be reported, especially if parked dangerously. Since my earlier memo, I have noticed a drastic improvement in keeping the front of the school clear of parked cars. Thank you for your support with this.

This week has been a great example of the additional opportunities that Woodside provides for its pupils, above and beyond our excellent curriculum offering.

I hope that you have a lovely weekend,

Best wishes,

Mr Lloyd





A big thank you to the below students for bringing in and sharing some special items from home for todays assembly...

Henry in Year 3 showed the children some medals he has been awarded for rugby, and **William** in Year 6 shared some rare signatures from some Maidstone United FC players!

House Point Totals				
This Week	443	385	416	452
	Maple	Willow	Elm	Cedar



Dates for your diary

Date	Event			
19.01.24	First Netball (after school) session			
26.01.24	Year 3 trip to British Museum			
29.01.24	Year 4 Fitness @ Amersham School			
31.01.24	Year 6 Benchball @ Amersham School			
02.02.24	Year 5 Basketball @ Amersham School			
02.02.24	Year 4 Hockey Tournament			
03.02.24	Cross Country Event @ Lowndes Park, Chesham			
05.02.24 - 09.02.24	Children's Mental Health Week			
07.02.24	Year 3 Mega Fest @ DCHS			
09.02.24	PTA Mufti Day			
09.02.24	Last Day of half term. School finish @ 3.15pm			
19.02.24	Back to school - normal time			
27.02.24	Year 5 Trip to the Living Rainforest			
28.02.24	Year 3 Skipping event at Amersham School			
01.03.24	Bags to School Collection			
02.03.24	Cross Country			
12.03.24	Year 4 Frisbee tournament at Amersham school			
18.03.24	Year 4 Trip to Bhaktivedanta			
Wk. Bg. 18.03.24	Last week of after school sports clubs			
26.03.24	Rocksteady Concert 10am-12pm			
27.03.24	Year 5 Easter Assembly			
28.03.24	Last Day of half term. School finish @ 1.30pm			
	No HOZ after school bookings, but breakfast Club is available.			
<u>Clic</u>	ck here for the calendar of			

23/24 Term Dates



Mrs Harrison's curriculum update

This week has been very exciting as we were able to hold pieces of the moon! Between 1969 and 1972, six manned Apollo missions successfully landed on the moon, allowing the Astronauts to collect samples and bring them back to Earth for study.

Some of these samples have been preserved in acrylic disks for educational use by NASA, and the Science and Technology

Facilities Council now runs a loan scheme to allow schools, museums, and outreach organisations across the UK to access not only these lunar samples, but also a range of other meteorites and interesting rocks. The STFC is the only body that lends out these precious samples (not to mention I had to book the samples almost a year ago) and as such, provided a **truly unique and exciting opportunity for the children to engage with a true piece of space history.**

Children in Year 5 spent the whole day learning about Space and the moon landings- as this is a part of their Science unit of study. They carried out research and spent lots of time using their scientific skills to make observations and classify a whole range of rocks and meteorites. The children also made moon paintings. The rock samples were also an excellent learning opportunity for the year 3 children who are studying rocks as a part of their science lessons this term. They studied all of the rocks and samples and even made edible igneous, metamorphic and sedimentary rocks! All of the children in the school had the opportunity to hold the moon and meteorite samples. The iron meteorite- discovered 1000km from Buenos Aires in 1576- was also pretty magnificent to hold given the how heavy it felt! Security was pretty tight, so your children may have come home talking about their moon and space experiences this week, but we have been unable to share this with you until now!

Did you know! Why can't people live on 50 moores, can git into the Routh ! 5000 cool * the Moon * Introduction People can't live on the we you ever thought about who the girst perior to moron as there is very walk on the Moron, or how little growity compared Here are MORE old it is? Well all your to tarth. There is barely amazing gasts!! questions and quires any water, and the amo *How the Moon was made" will be answered in that is, is contained in It takes 27,3 days A popular theory is this leaght. Loads of the form of ice got the moon to travel all the way AMAZING gacts about that a Mars sired ock the Moon. Just read on (Their) coshed into Lath Is Earth were the size shound the earth and and gind out more about about 4.5 billion years of nickel, the site of the complete its orbit. our moon. ago. The debris from Moon would be as big * Here are some amozing the collision champed First person to walk on as a cospe benn! sach about the mooth. together to gorm Moon * Chigoy The gamous quot 1969, Neil Amstron our Moon two other and he temperatures of step for work, one the moon or up and astonaughts stated down and it is a a space migrice call about and it is a Apollo 11. This is up a greezely - 153°C Pur the three of them love astronaughts started plant legs sor manng) So Amskrong A mesome! !! Scientists arent sure how on the Moon. Neil 1 moth was actually made Armstrong became th girst person to walk the Moon



What some of our children had to say

"I really liked it when I could hold the rocks and the meteorites. My favourite was the gigantic iron meteorite because it felt really heavy. We sorted the rocks into Earth rocks and Space rocks. Later on we made edible rocks and I liked making the metamorphic rock because it was so creative." Year 3

"I really enjoyed Science Day because we got to hold the MOON! We also got to hold some other specimens such as an iron meteorite and a stony meteorite (also known as a chondrite). In the afternoon, we asked questions about the rocks and meteorites and tested them to see if they were magnetic. We classified them using a branching data base. My favourite part of the day was the meteorite hunt because we got to handle so many different amazing items." Year 5

Many thanks to the teachers for embracing this amazing opportunity and enthusing the children during their moon experiences this week. And to the children, who were enthusiastic, engaged, curious and sensible with the precious samples. It was a joy to see the whole school (children and adults alike) enjoying having the moon with us.

Mrs Harrison 🗳



February Half Term flyers below along with links to webpages shared with the school office for your information...

- Children's Services, Buckinghamshire Council are running a Wellbeing Matters Group- click <u>here</u> for more information.
- Chiltern Table tennis camp will be running again this half term- please click <u>here</u> for more details.
- First Touch Football are running another February Half-Term Sports Mega Camp- if you would like more information and details on booking, please click <u>here</u>.
- Another sporty camp this half-term, for more details regarding the Premier Education February Multi-Sports camp, please click <u>here</u>.
- Mini Monets Saturday Art Classes still have some available places if you were interested in having a look at further details- including possible scholarships, please click <u>here</u>.
- Bucks Music Trust has sent us some information regarding music lessons which take place during school hours at Woodside- to find out more, please click <u>here</u> for the introduction letter and click <u>here</u> for the application form.
- Amersham Music Centre Discovery Day. Please click <u>here</u> for more information.
- Citizens Advice Bucks are conducting a new opportunity for students and adults to sign up to- Money Matters which is aimed to enhance financial literacy skills and build a brighter financial future. Please click <u>here</u> for more details.

