

Nursery News

Friday 26.02.2021

Dear Parents, Carers and children in Nursery,

Hello!

Mrs Lee and I are pleased to say that we are both feeling much better and have thoroughly enjoyed our first week back in Nursery. Thank you for all of the kind messages; they were gratefully received.

Spring feels very much round the corner and, with the Government's announcement on Monday, we are very much looking forward to welcoming you all back to Nursery on the 8th March to enjoy the Spring term all together.

For those children that joined us this week, we have very much enjoyed catching up, finding the rhythm to our day, playing and learning and enjoying the outside space.



We have also enjoyed catching up with all of your lovely photographs on SeeSaw, it looks like you have all been enjoying getting out and about exploring our community as well as having lots of creative fun!

Next week, we will be joining Buckinghamshire County Council in the Early Years Communication Week. We are hoping that you will join us the week commencing 1st-5th March in celebrating the value of communication for our youngest children. Communication Week aims to raise the awareness of the importance of supporting early interactions from the moment children are born and we have a week's worth of activities to share with you so get ready for Messy Monday! We will be adding all activities on to SeeSaw as well taking part in Nursery; you can also access the information on the schools website.

Please can we ask for those children attending Nursery next week to still bring a coat for outside play as well as a pair of wellington boots if they do not already have them. No snack is required as our delivery of fruit and/or vegetables has resumed.

If you would like to discuss any issues relating to Nursery or your child, please do not hesitate to let Mrs Carter know. She will be able to call you at the end of the day. If the matter is urgent, please contact the office and they will relay the message.

Best wishes

Mrs Carter, Mrs Lee and Mrs Dasari