

# Lancasterian School

# Newsletter

Lavender: Giovanni Daffodils: Leland Blossom: Eloise Bluebells: Francis Rose: Jafar Sunflowers: Onker

Jasmine: Frankie Acorns: Zach

Elm: Ilyas Pine; Jayden Sycamore: Ngamdy Willows: Mackenzie Rowan: Anas Maple: Catitra Cedar: Benji

Birch: Farah Beech: Marley Oak: Mel

15<sup>th</sup> September 2023

**Dear Parents and Carers** 

## **Preformal learning**

Sunflowers class this week have had lots of fun during their creative activities for My



Communication and My Cognition. The children really enjoyed getting messy during tactile and sensory exploration using

autumn colours.
Mohammed was
developing his
cause and effect by
using a switch to
activate the 'wind'
to move the
coloured ribbons.
He really liked
looking at this
movement.



#### **New Website**

You should have received a letter tonight introducing our new website and how you can log in. Please do take a look at the website as it has been redesigned and I believe the information is easier to find. The link to the website is

https://www.lancasterian.manchester.sch.uk/



## **Parent Group**

This is the website page for our parent group. We have a weekly parents

group on Tuesday morning from 9.30am to 11.00am.

"Our first guest is Jodi, our school nurse, who is going to be sharing strategies to help your child get into a good sleep routine and support sleeping through the night. Please come along Tuesday 19th September to benefit from her wisdom!"

### **Harvest Festival Donations**

Jasmine class are co-ordinating our harvest festival donations this year. We are collecting donations for Chorlton and Didsbury food bank.

The children have designed posters to advertise this and have hung them around school.



The food bank would appreciate tins and dried foods as well as toiletries, toothbrushes and toothpaste.



# Wheelchair Swing

One of ex pupils parents has donated a wheelchair swing

to school. It is a great hit with everyone!



Best Wishes

Alison Randall

Headteacher

Inspire - Grow - Achieve