

# Weekly News

12.10.18



## Dates for your diary

17th October– Friends of Broadmeadow rescheduled meeting 10 am  
22nd October– school photographer in  
26th October– school breaks up  
5th November– school re-opens  
19th December– school breaks up for children  
20th and 21st December– training days  
7th January– school re-opens

## Star of the week

Each Friday afternoon we hold an assembly where children's hard work and achievements are celebrated.

Winners this week are:

**Butterflies: Leo**

**Caterpillars: Joshua**

**Hedgehogs: Nishaan**

**Ladybirds: Yad**

**Sparrows: Amari**

**Dragonflies: Logan**

**Assembly helper was Rajpal**

## Attendance

Well done to children in Sparrows class who have achieved a brilliant 100% attendance this week

## Cook's Corner

The school menu will be serving from the Week 1 menu next week

## Reminders

### **URGENT!**

**Important documents have been sent out recently which require parent's attention.**

**Please could all consent forms and data collections sheets be returned to school as soon as possible. Remember that even if data collection sheets are accurate we still require that you sign them. If they have been mislaid let us know– we can re-issue them**

There has been a number of children poorly with tummy bugs this week. Please remember that children cannot return to school following this illness until they are at least 48 hours clear of vomiting or diarrhoea.

This is to reduce the chances of more children becoming ill.

## News

We are holding our Autumn Friends of Broadmeadow meeting on Wednesday of next week– everyone is welcome! It would be helpful if you could let us know that you are intending to join us to give an idea of numbers.

**Please let the office staff know if you would like to bring siblings into school when our photographer is in next week.**

Thanks to everyone who has volunteered to support Birmingham University's research project– Information will be provided shortly.

Our final total for the Macmillan Coffee Morning £156.71– fantastic!

