

Dates for the diary

- Tues 29th Aug - P6 trip to The Book Festival
- Wed 13th Sep at 6.30pm in school - Parent Council AGM - all parents and carers are welcome
- Fri 15th Sep and Mon 18th Sep - holiday weekend
- Fri 22nd Sep - 'Soft Start' session 8.45-9.15am - parent's and carers welcome to start the day in class with their children, joining in the activities with them
- Fri 29th Sep - P4/5 class assembly 11.30am
- Tues 10th Oct and Thurs 12th Oct - Parent's Consultations - 4.30-7pm - you will be invited to sign up for a slot nearer the time
- 16th - 23rd Oct - half term holiday (pupils return on Tues 24th)
- 27th October - P3a & b assembly
- Thurs 30th Nov - PATPALS session (pupils as teachers, parents as learners) - 8.45-9.30am - an opportunity for parents and carers to come into school and be taught by their child!
- Thurs 14th Dec - P1 & 2 Nativity Performance - 9am
- Fri 22nd Dec - break for Christmas holiday
- Tues 9th Jan - pupils return to school
- Tues 6th Feb and Thurs 8th Feb - Parent's Consultations - 4.30-7pm - you will be invited to sign up for a slot nearer the time
- 12th-16th Feb - half term holiday
- Fri 8th Mar - P4 class assembly 11.30am
- Fri 15th Mar - P5 class assembly 11.30am
- Tues 19th Mar - 18th Jun (off 2nd Apr-9th Apr) P4 all swimming 2.20-3pm
- Wed 20th Mar - 'Sharing My Learning' session - 2.30-3.15pm - parent's and carers are welcome to finish the day in class with their children, looking through and discussing their child's work with them
- Fri 29th Mar - Mon 15th Apr - Easter holiday, pupils return Tues 16th
- Fri 3rd May - P6a class assembly 11.30am
- Mon 6th May - May Day holiday
- Fri 17th May - P6b class assembly 11.30am
- Fri 24th May - P2 class assembly 11.30am
- Mon 20th May - Victoria Day holiday
- Mon 3rd Jun - 'Busy Finish' session - parent's and carers welcome to finish the day in class with their children, joining in the activities with them
- Tues 18th June - Sport's Day and family picnic
- Thurs 27th Jun - P7 leaver's assembly 2pm
- Fri 28th Jun - Last day of year