

Important dates for Nursery and Reception parents/carers

AUTUMN 1 2022/23

19th Oct Whole school harvest celebration (no parent/carers) Food collection for the food bank

School closed 24th Oct to 28th Oct

TED day 31st Oct (school closed to pupils)

AUTUMN 2 2022/23

Reception hope to have a trip to the post box this half term

8th Nov & 10th Nov Parents evenings

14th Nov Odd Socks Day

18th Nov Children in Need- spotty day

2nd Dec Non School Uniform day FoW fundraiser

9th Dec Nursery Xmas play

12th Dec to 15th Xmas Raffle

14th Dec Christmas Dinner

15th Dec EYFS Xmas play to parents

16th Dec Christmas Jumper & Party Day

School Closed 19th Dec to 2nd Jan

TED day 3rd Jan (school closed to pupils)

SPRING 1 2022/23

1st Feb Year Reception NS class assembly

6th Feb Valentines Competition FoW fundraiser

School Closed 20th Feb to 24th Feb



2022/23

SPRING 2 2022/23

1st Mar St Davids Day- wear something yellow

7th Mar & 9th Mar Parents evenings

10th Mar Non School Uniform (FoW fundraiser)

17th Mar St Patricks Day wear something green

22nd Mar Year Reception AS class assembly

27th Mar to 31st Mar Easter Raffle

29th Mar Whole School Easter Celebration & competition (no parent/carers)

School Closed 3rd Apr to 14th Apr

These are all provisional dates. School will notify you of any changes as soon as possible via Class DoJo.

SUMMER 1 2022/23

21st Apr (23rd) St George's day wear something red

26th April Year Reception NS class assembly

1st May school closed May Day Bank Holiday

17th May Year Reception AS class assembly

School Closed 29th May to 2nd June

TED day 5th Jun (school closed to pupils)

SUMMER 2 2022/23

Nursery & Reception hope to have an in-school experience

14th June Nursery class assembly

26th -30th June School Diversity Week- rainbow colours

28th June New Reception Intake meeting

30th June Non School Uniform (FoW fundraiser)

12th July Nursery sports day (afternoon)

13th July Reception sports day

School Closed 26th July

In the event of unforeseen circumstances, dates may have to change but we will aim to give p