

St. Benedict's Primary School 07.02.25



We are enjoying our rights and fulfilling our dreams. Ambition, Resilience, Respect

Next Week

	Events	After-School Clubs
Monday 10th Feb	Poetry Workshops Y5/6 Joe Cook	Singing Folk Composition Y3 Football
Tuesday 11th Feb		Ukulele Y5 Y1 Art Y3 Multisport
Wednesday 12th Feb	Club sign up 8.30am Year 2 Sports and Art ESOL class 08:50am	
Thursday 13th Feb	Stay and Play 08:50am	Y3 Gymnastics Gardening
Friday 14th Feb	Y4 Class Assembly	

Save the date!

17th February – one week holiday 24th February – all children back in school 26th February 1pm – Parents' meetings. School closed at 1pm 27th February – Parents' meetings (after school only) 2nd April – Spring Art Festival .School will close at 1pm.

SPRING ART COMPETITION

Theme: Spring festivals

- Colours and landscape of Spring
- Festivals of Easter, Eid ul Fitr, Vaisakhi or Bangla New Year



- Make your artwork as CREATIVE as possible, using ANY MATERIALS you would like.
- A winner will be selected from each year group to win an AMAZING prize.
- All entries will be showcased in our SPRING ARTS FESTIVAL.

GOOD LUCK TO YOU ALL!

Science

SCIENCE WEEK

On March 10th, we are celebrating Science Week. There will be a whole range of science-related activities in school, including a visit from the Animal Man and an opportunity to watch live chicks hatching.

SCIENCE FAIR

Save the date 14th March 1pm

On **Friday 14th March** we are holding a Science Fair. Pupils will need to be **collected from school at 1pm** and you will need to take them around the Science Fair, finishing by 3:30pm. There will be a range of science activities to complete together, along with food served in the dining hall.

Children are also invited to prepare work to be on display, bringing it to school by 5th March. There will be prizes for the best entries.

Science Exhibition

Create your own science exhibition about your favourite science topic.

An exhibition could be:

- An experiment
- A model
- An invention
- A pop-up book

Anyone in your family can help – it could be a family project!

Start with Art!

Create a piece of artwork linked to science.

Be as creative as you want and use any medium e.g. collage, painting, sculpture. Write a short paragraph (up to 150 words) to explain how your artwork is linked to science. School will choose the 3 best entries to submit into a national competition.

Some science topics to think about:

- Space , Our planet
- Light , Electricity
- Digestive system , Circulatory system
- Keeping healthy
- Materials
- The water cycle
- Plants , Animals and habitats

You can find lots of other ideas in the link below: https://littlebinsforlittlehands.com/easy-science-fair-projects/

Question of the week: How does an octopus change colour? Scientist of the month: Alexander Graham Bell









