



St John Fisher

Catholic Nursery & Primary School

Weekly Newsletter: 26th January 2024

Learning Power of the Week: **Absorption**

- Create a setting which helps you learn
- Be ready to learn
- Stay focused and block out distractions
- Open your mind

Feel it, flow with it, infuse with it, and believe it.

Time to let the magic begin.

Lose yourself in learning.



Learning Power Winners:

Nursery: Neveah

Reception: Arlo

Year 1: Jenson

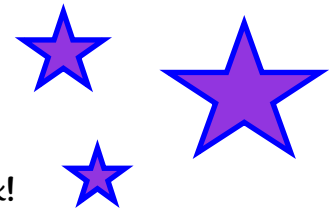
Year 2: Olive

Year 3: Jay Junior

Year 4: Thea

Year 5: Leo

Year 6: Bella



Well done children, you have shown how you **SHINE** this week!

Prayer/Scripture of the Week

Dear God, please give me the strength and endurance to persevere through challenges and difficulties.

Please help me to **remain** focused and committed, even in the face of obstacles and setbacks.

I trust in your plan for my life and know you will guide me through every trial.

I pray in Jesus' name.

Amen

Mass Times:

Fr Michael would love to see you all in Church to celebrate mass:

Wednesday : 9:15

Saturday: 5.30PM—St John Fisher Church

Sunday: 11AM—St Columba's Church





Design and Technology



“High-quality design and technology education makes an essential contribution to the creativity, culture, wealth and well-being of the nation.” National Curriculum

This academic year, we have started the process of redeveloping our design and technology curriculum. Design and technology is an inspiring, rigorous and practical subject in which pupils design and make products that solve real and relevant problems within a variety of contexts using a range of skills from subjects such as mathematics, science, engineering, computing and art. Working with the children and staff, we are building a progressive curriculum from Nursery to Year 6, which enables the children to utilise their creativity and imagination.

During the Autumn term, one class designed and made prototype charity t-shirts. Throughout this topic, the children used research to develop a design criteria and generate their own designs before making the prototypes and evaluating their ideas and products against their own design criteria. Another class explored mechanical systems by evaluating a range of existing products before designing and making their own product based on a design criteria.

We look forward to sharing more of our design technology journey with you throughout the year.

