In September 2022 we embark on a new curriculum. For the past 4 years we have been researching, preparing and planning how this will look in St. Joseph's RC primary School. The children have been a huge part of this journey and will be helping us to explain what we have done during this time. (Watch this space!!)

Below is an overview of the Four Core Purposes which form the foundation of our curriculum. Beneath this are the 6 Areas of Learning Experiences which connect the four core purposes.



# Areas of learning and experience

The new curriculum is about helping you connect your learning.

As well as learning literacy, numeracy and digital skills, there will be six areas of learning and experience. You might not have lessons called these, but everything you learn will connect to these areas.

The curriculum your school develops should cover.

- human rights and the United Nations Convention on the Rights of the Child
- diversity and respecting differences
- experiences and skills for careers and the workplace
- local, national and international aspects of all learning.

They must also teach you about relationships and sexuality education too.

### **Expressive Arts**



Exploring the arts so you learn to use your knowledge, skills and imagination to create:

Learning to appreciate the arts and to reflect on your own work.

## Health and Well-being

all

## Humanities



Learning about healthy eating and healthy relationships:

Learning to make good decisions and deal with influences

Learning how to look after your mental health and emotional well-being.

Exploring history, geography, politics, religions, businesses, cultures and societies in Wales and around the world

#### Languages, Literacy and Communication



Mathematics and Numeracy



Science and Technology



Learning about languages.

Understanding and using Weish, English and other international languages.

Understanding and creating literature.

Understanding numbers. Using symbols in maths.

Exploring shapes and measurement.

Learning about statistics and probability.

Understanding the importance of science and technology.

Learning about design and engineering, living things. matter, forces and energy, and how computers work.





