Understanding the World: (People, Culture & Communities) : As geographers we will:

- Talk about where we live, our house numbers, our road names, what is close by to our houses

- Look at simple maps of our school and surrounding area

Understanding the World: (Past & Present) : As historians we will:

- Talk about our families

- Share photographs of our families

- Read stories about lots of different families

As learners of religion, we will:

- Learn that God created our world

- Learn that God made each one of us, and loves each one of us as a unique person

- Learn about how we enter God's family through Baptism

We will be learning the following sounds and tricky words in our Phonics lessons:

s, a, t, p, i, n, m, d, g, o, c, k, ck, e, u, r

to, the, no, go

Expressive Arts & Design (Creating with Materials)

As artists, we will develop skills in:

- Drawing self portraits, looking at our facial features

Our PE day is: **Thursday**

Please send your child into school wearing their PE kits.

Our first PE lesson is **11th September**

Reception Autumn Term 1 2025-2026

ST AIDAN'S CATHOLIC PRIMARY SCHOOL
Learning and growing together, inspired by the love of Jesus

Learning Overview for Parents

Topic:

All About Us

Our class texts are:

Expressive Arts & Design (Being imaginative & expressive) : As musicians we will:

- To understand how to listen carefully and talk about what I hear.

- To know that sounds can be copied by my voice, body percussion and instruments.

- To understand that instruments can be played loudly or softly.

Personal, Social & Emotional:

- Getting to know Reception's daily routines and rules

- Building relationships with our teachers

- Developing friendships and making new friends

Physical Development: As athletes we will:

- Negotiate space successfully

- Show increasing control over an object

- Control emotions when playing games

- Take turns and encourage our team mates during games

Mathematics: As mathematicians we will:

- Match, sort and compare objects and pictures by exploring sorting techniques and creating sorting rules

- Compare size, mass and capacity

- Copy, continue and create simple patterns