Term: Spring 2 2025 Year Group: 4

Information for Parents

"We must live the faith, not only with our words but with our actions." **Pope Francis**

Dear Parents and carers,

Welcome back after the half-term break. We hope that you and your family had a restful and enjoyable week.

Spring is on its way! The Spring bulbs are out and thankfully, the days are gradually becoming lighter and warmer.

As we approach Ash Wednesday (Wednesday 5th March) and enter into the period of Lent, it is a perfect time for our children not only to reflect upon their personal goals and their attitude to learning, but also the choices that they make with others at school and at home.

As it states in **The Wednesday Word**, (taken from the Gospel of Sunday 2^{nd} March 2025, Luke 6:39-45-The 8^{th} Sunday in Ordinary Time, Year C):

"What did Jesus say 'a good person' does? In this Sunday's Gospel, Jesus is using parables-short stories-to teach us important lessons. Just as good fruit is a sign of a good tree, so our words and actions show what is truly inside our heart. Ask you r child what the saying, 'Actions speak louder than words' means to them.

Tell your child about a time when someone was a really good friend or neighbour to you because of something they did. Then ask your child if they can remember a time when someone was really good to them.

This Gospel also reminds us not to criticise others' actions but rather to look at our own actions and try to grow in goodness. Decide on some kind of action that you could take to show your love for God and others. Perhaps you can: visit a person who may need you help; try to be humble and truthful about any of your won faults; say sorry to one another for anything you have done wrong; help around the home more; offer to help out with a voluntary project; resist being quick to criticise; always try to look for the good in others; remember to be understanding, compassionate, caring and speak kindly of others."

"Actions speak louder than words; let your words teach and your actions speak."

St Anthony of Padua

Dear Lord Jesus,

Please help us to be good friends to our family, our neighbours and all who we meet through our words and actions.

Amen

We will continue to *guide* our children in their learning and the choices they make, as they grow and develop, via our **Sacred Heart Ethos**, which has been drawn from our Federation Mission Statement (**The parable of the Mustard Seed**, *Matthew 13:31*), Gospel values, Catholic Social Teaching (CST) principles and learning behaviours.

Our Sacred Heart Ethos has been structured using the SACRED acronym:

S: Service

A: Affection and Appreciation

C: Consideration and Co-operation

R: Reflection and Reconciliation

E: Endeavour and Enjoyment

D: Dignity



Service	Helping others and the world (Being 'Pilgrims of the Earth'); We are	
	guardians of God's creation. (CST link/s-Stewardship; Preferential	
	Option for the Poor; Distributive Justice)	
Affection and Appreciation	Showing loving kindness and care; being thankful for each other and	
	the world around us. (CST link/s-Solidarity; The Common Good)	
Consideration and Co-operation	Showing thoughtfulness, thinking about the views of others, and	
	working together for the common good in school and the wider	
	world. (CST link-Subsidiarity, Distributive Justice)	
Reflection and Reconciliation	Always being honest, listening to others, reflecting on choices &	
	showing forgiveness and friendship. (CST link/s-Promoting Peace;	
	Participation)	
Endeavour and Enjoyment	Always trying our best and finding joy in all that we do, for both	
	ourselves and others. (CST link/s The Common Good)	
Dignity	Recognising that everyone is special and unique-valuing and	
	respecting ourselves and others (CST link/s Human Dignity; The	
	Common Good)	

Please also support your child in achieving their academic goals by encouraging them to develop their learning behaviours. The <u>8 learning behaviours</u> we focus on at school are:

Not giving up Being curious Having a go Co-operating Enjoying learning Improving Using your imagination Concentrating

Here is a brief outline of what your child will be learning about this half term:

Subject	Coverage	Suggestions as to how you can support learning at home
SHACELLOVS DUNNEY	This half-term, our English lessons will be centred around the exciting and adventurous book Shackleton's Journey. Through this engaging story,	Support your child at home with their reading, grammar and spelling homework.
HING III BOOKS	the children will dive into the incredible tale of Ernest Shackleton's	Please encourage your child to read out loud as often as possible, thinking
English	ill-fated expedition to Antarctica. They will have the opportunity to engage with the plot, make predictions about what might happen to the ship, and	about fluency, expression and pace, as well as understanding what they are reading.
	explore the challenges faced by	Quiz them on their spellings

Shackleton and his crew.

As part of our activities, the children will write a letter home as though they are Shackleton, imagining what he might have written to his family during the journey. This will allow them to practice their creative writing skills while exploring the historical context of the expedition.

To conclude this half-term, each student will write an independent piece—a newspaper report about the journey of the ship, summarising the key events and reflecting on Shackleton's leadership.

In our Guided Comprehension lessons, we will continue to develop our reading VIPERS skills, (vocabulary, inference, predicting, explaining and summarising). We will keep up with developing our fluency, expression and prosody when reading out loud, thinking how we read to engage an audience. We will engage with a variety of texts and genres, written by a diverse range of authors and poets.

throughout the week to help them embed new learning and to make learning a fun and enjoyable experience. Please do use the online platform Spelling Shed to help with spellings.

Maths



This half-term in mathematics, we will be focusing on multiplication and division. The children will be learning how to multiply numbers by 10 and 100, as well as how to divide numbers by 10 and 100. They will also be discussing factors and learning how to multiply a 1-digit number by a 2-digit number, and a 3-digit number by a 1-digit number. In addition, we will practice dividing a 2-digit number by a 1-digit number and a 3-digit number by a 1-digit number.

As part of this, we will also focus on helping the children learn how to multiply efficiently, developing their ability to solve problems with greater speed and accuracy. Furthermore, we will be dedicating time to solidifying the children's times tables knowledge to ensure they are well-prepared for the upcoming multiplication check in

By the end of Year 4 all children should be secure in their understanding of the four operations, as well as knowing and reciting their times tables and division facts to 12 x 12 with increasing fluency.

In order for your child to progress in maths this year, they must practise their tables and division facts daily, determinedly and doggedly.

It must not be taken for granted since multiplication underpins so much of the maths curriculum! Rehearse, Rehearse! Rehearse!

Please use Mathletics and TTRS to support this learning at home.

	June.	
RE	We will complete the topic of Giving	Encourage your child to read the Bible.
	and Receiving. We will discuss why it is	2.2. 10.2. 7.2. 2
	important to give as well as receive.	Bible stories can be a great way for
	We will understand why it is important	teaching children. They have real
	to love our enemies as much as we	meaning for anyone who wants to
	love our friends and how we can live in	know God better and to learn how he
	harmony with one another, relating to	wants us to behave.
	various scriptures. We will relate this	
	to the Catholic Social Values that we	Discuss the 7 Sacraments!
	promote across the school. We will	What are they?
	discuss the introductory rite and the	What is their significance in our lives?
	concluding rite and why they are	Encourage your child to think of people
	important.	in need and be thankful for all the
	·	wonderful things that happen to us.
	We will then move on to our next topic	
	of Self Discipline to prepare us for	Try your best to attend Mass each
	Easter.	Sunday.
	We will look at Lent and the sacrifices	
	Jesus made and how we need to love	
	others because Jesus first loved us. We	
	will look at how Christians follow Jesus'	
	teaching.	
Science	Our focus in Science this half-term will	Visit the Science Museum website
	continue to be on the fascinating topic	where interactive resources will make
Caderdon D	of Changes of Matter. The children will	the learning of this fascinating topic a
Superior Control Contr	explore key concepts such as:	real treat!
	Evaporation and Condensation:	Discuss your child's science learning.
	Understanding how water changes	Try out some experiments at home, a
	from liquid to gas and vice versa.	truly fun way to learn about digestion.
	The life and work of Scientist Celsius:	
	Learning about the scientist who	
	contributed to the temperature scale	
	we use today.	
	The Water Cycle: Exploring the	
	continuous movement of water on,	
	above, and below the Earth's surface.	
Geography	Invaders and settlers	Visit the local library and immerse your
	In this unit, children head back in time	child in books, videos, interactive
(2) 5 m	to find out how the towns and cities of	websites, comics and artefacts about
	the UK first developed.	the local area and looking deeply into
Y	Children will learn shout the reads and	how London became a key settlement.
	Children will learn about the needs and	Useful websites:
	requirements early settlers had when	
	choosing a place to build a home. They will look at place names around the UK	https://www.bbc.co.uk/ bitesize/topics/zx72pv4
	to see how the Anglo-Saxons, Romans	/articles/zrbvjhv
	and Vikings all left their mark.	BBC – KS2 – Settlements
	and vikings an left their illark.	Milestones
	Through use of digital and paper maps,	To know what early settlers needed
	children will investigate land use in	and to explain why settlements
	Cimarcii wiii iiivestigate iailu use iii	and to explain willy settlements

different sized settlements and the develop in certain locations. ways in which settlements are linked To use maps (including digital) and atlases to identify settlements built by together. invaders. To compare land use in different To finish off the topic and showcase all that the children have learnt, they will settlements. be planning and creating their own To use maps, including the use of settlement. ordinance survey maps and knowledge of the 8 compass points, to identify links between settlements. To create a map of a settlement, consolidating their knowledge by considering human and physical features such as land use, food, water, economic activity/trade links, natural resources (including energy) This term in computing we are going to Please ensure you continuously discuss Computing with your child the importance of Ebe using a MicroBit computer and programming it on the Chromebooks safety (how to stay safe on electronic to support us with computer science devices with internet access). skills. The children will be using trial and error to test their programs and Find out what your child hopes to predict what their program can do. achieve through using ICT. For them to benefit fully it is important to maintain a specific learning focus when using the internet. Help your child to decide what is appropriate for them and to work out what information is unreliable. Talk about feelings: Encourage your Encourage your child to discuss what child to share their thoughts and they have learnt at school and see if emotions. Discuss topics like empathy, there is something they have learnt at kindness, and how to manage difficult school that you can help them to **PSHE** (including emotions. develop in their home life too. online safety) Healthy Relationships: Talk about what makes a good friend and the importance of respect in relationships. Personal Safety: Ensure your child understands the concept of safe and unsafe situations and how to seek help when needed. This half term we will be focusing on You can support your child at home by DT design and technology. We will be being creative with recycling and following the process of plan, make practice making some 'junk models' of and evaluate to create a sling shot car. famous landmarks of your choosing. The skills that will be developed are: Designing a shape that reduces air resistance. Testing and improving the designs.

	Collaborative teamwork.	
PE	This half term we will be covering	
	gymnastics and dance, developing	
11/2/2/	their strength, flexibility, balance, co-	
7	ordination and creativity. They will	
	learn to execute forward and	
	backward rolls accurately and with	
	good technique, strengthen their	
	ability to hold their body weight	
	through counter balancing and	
	handstands and power moves using a	
	spring board and vault.	
	In dance, the children will develop	
	their skills in following sequences and	
	linking moves together with music.	
Music	This half term we will be continuing to	Encourage your child to learn an
	learn the ukulele – playing the chords	instrument, and listen to the many
	G, F, C, D7 and Amin, reading ukulele	different genres of music that exists,
	tablature, and playing in simple	ranging from classical all the way
9	rhythms to accompany songs.	through to pop.

All teachers at Sacred Heart R.C Primary School follow the homework policy.

In Year 4 we will follow this homework timetable:

Subject	Handed out	Due in on	How you can help
English (May be cross —curricular. Writing with a Science theme for example	Wednesday	Monday	Your child may need extra time and/or take longer to finish tasks, so encourage them to do their homework in small chunks over the course of the week rather than all in one night. Help your child to organise the things they need for their homework. Develop a good routine of when homework is done. Give your child a break after school to relax before starting. Try to provide a quiet place and time for homework. Some children may work better with some background music rather than it being quiet. Sitting at a table helps
Reading Please bring reading books to school every day.	Please read for 15 minutes a day.	Please read for 15 minutes a day.	Encourage your child to read a variety of things, e.g. books, comics, newspapers, signs. If your child is interested in a particular book, but is unable to read it, please read it to or with them. It would also benefit your child to listen to audio books or e-Books. Your child will need to have their reading book and reading record in school every day. Listen to your child read with expression and talk about the books they read to support their comprehension. Please sign your child's reading record to say that you have listened to them read. Reading records will be checked every Thursday.
Maths (Includes daily	Wednesday	Monday	Practise multiplication and division facts. Y4 children are expected to know timetables to 12 by heart. REVISE,

practise of times tables in preparation for the weekly tests.)			REVISE, REVISE There are many interactive number games and websites your child could access. Please remember to use Mathletics and Times table rock stars – These sites are particularly geared towards KS2 maths learning!
Weekly spelling tests and times table tests.	Wednesday	Tuesday	Spelling tests will take place on a Wednesday. Times tables tests will be conducted on a Thursday. Please ensure that your child practises their spellings and times tables every day.

PE is an essential part of the curriculum. We are lucky enough to have specialist teachers and coaches. Please send your child in wearing his or her PE kit on Friday. Please remember that the school rule is that if your child is unable to participate in PE owing to sickness, then they are not well enough to come to school.

PE day for Year 4 is Friday.

Please remember to remove your child's earrings on a Thursday evening.

Kind regards,

Miss Smith, Mrs Kean, Ms Debbie, Miss Chelsea and Miss Courtney.