St Thomas of Canterbury Catholic Primary School

Where every child is special



Year Three Summer 2025

Making **5=P+A+C+E** for learning



Our learning

At St. Thomas of Canterbury Catholic Primary School, we have just one school rule, our Golden Rule:

We treat others as we would like to be treated

We reflect on this in school each week through our **GOLDEN THREADS**: 10 ways in which we can understand and follow our **Golden Rule**



We build our resilience and foster our mental health and wellbeing by Making **S=P+A+C+E** for ME



At St Thomas' we celebrate who we are by making S=P+A+C+E for EV€RYONE

A celebration of belonging, of uniqueness and community

EVERYONE is welcome here As part of our School family, as part of God's world.

Who is everyone?

EVERYONE ... Different and unique Equal and respected Loved and belongs

YOU are EVERYONE

Based on Paul's letter to the Corinthians 12:1-31



A St Thomas' Learner makes **S=P+A+C+E** for their learning

We believe that **St Thomas' Learners** can achieve **S**uccess through **P**erseverance together with a really positive **A**ttitude, **C**onfidence and, of course, **E**ffort.

Throughout this year we will be working on the Learning skills that lie behind these key attitudes to help each of us to improve as learners and to make the most of every opportunity that comes our way – our S=P+A+C+E skills.

Persevenance

A St Thomas' Learner... NEVER GIVES UP TRIES AND TRIES AGAIN Isn^at afraid to get things wrong Is resilient Always gets involved and has a go

Confidence

A St Thomas' Learner... I/ happy

Knows they CAN Believes in the power of yet

LEARNS FROM THEIR MISTAKES Is happy to share Knows they are valued and loved A positive, can-do Attitude

A St Thomas' Learner... BELIEVES IN THEMSELVES Has a GROWTH mindset

Wants to take part

Is always optimistic

Encourages others

LOVES LEARNING

Effort

A St Thomas' Learner... Is always ready to learn

listens

Isn't distracted

Makes good use of time works in their challenge zone

Transition Day to Year 4: Wednesday 2nd July 2025

Our Transition Day is a very important day for the children and begins with a whole school assembly followed by a carefully planned day. The children spend the time with their new teacher in their new classrooms.

The objectives of this day are:

- To establish a smooth transition for the children
- To give the children an opportunity to meet their new teacher and foster a sense of belonging in the new class
- To establish with the children the expectations for the new school year through discussion about our Mission Statement, our aims and the golden rule
- To give the children a taste of the learning and experiences to look forward to in the year ahead

Learning in Year 3

Learning Link:

Our Summer Connector, through which most of our learning will take place, is **'ROARING RIVERS** AND GROOVY GREEKS'

Special Events: Monday 21 st April Wednesday 23 rd April Friday 2 nd May Monday 5 th May Wednesday 7 th May Friday 9 th May Friday 16 th May	Bank Holiday – School Closed Whole School Mass 3B Class Worship Bank Holiday – School Closed Trip to Dapdune Wharf 3D Class Worship Open Afternoon
Sunday 18 th May	School Parish Mass at St. Pius 9:15am
Monday 26 th May – Friday 30 th May	Half Term
Tuesday 3rd June Monday 9 th June Friday 13 th June Saturday 14 th June Thursday 19 th June Friday 20 th June Monday 23 rd June Wednesday 25 th June Wednesday 2 nd July Friday 11 th July Wednesday 16 th July Friday 18 th July	Class Photos Sports Day – morning only 3D Forest School PTA Summer Fayre 3B Forest School INSET Day – no school for the children S=P+A+C+E Day First Holy Communion Mass Transition Day and Whole School Open Evening End of year reports home Family Picnic after school End of term – 2:00pm

School Sleepover – Date to be confirmed

Key skills we are focusing on:

S=P+A+C+E Skills, including: Working as a team Being accurate Taking pride in my learning

Challenge and Celebration:

The children will be celebrating their learning by dressing up and having a day of activities centred around what they have learned.

Homework:

Reading: In Year 3 we ask that the children read at home to an adult every day for 10-20 minutes and discuss what they have read. Please could parents record at least 2 fiction/non-fiction questions that you have asked your child, each week, in their reading record. These questions can be found inside the back covers of the reading record. We also ask parents to record the page number and any comments they feel would benefit, in their child's reading records.

Spellings and grammar: Your child will have a list of spellings to practise and learn each week for homework. Alternate weeks your child will be given a grammar worksheet to complete. Spellings will be tested on a Thursday and given out on a Friday.

The homework will be set at the beginning of the week and they will have a week to complete it.

Maths: In Year 3 there is a strong emphasis on learning times tables and the importance of the children securing their knowledge, not just of the multiplication facts, but the division facts and using these skills to solve word problems. Each week they will be set a specific times table to learn and will complete Mr Lewin's School Times Table challenge on a Friday.

Occasionally, other homework tasks may be set, such as research activities, Science, RE or learning song words for a performance etc.

The Year 3 team really appreciate all that you do to help your children with their learning. It makes a real difference.

Resources

Your child has their school pencil case. Replacement glue sticks, handwriting pens, pencils, rulers, rubbers and pencil sharpeners will be available to buy from our Stationery Store organised by School Council.

You could send in a named bottle for your child so they have their own bottle to use too.

Contacts:

3D St. Dominic Miss Duncan 3B St. Bernadette Mrs Bond (Mon-Weds) Miss Petley (Thurs-Fri) missduncan@st-thomas.surrey.sch.uk mrsbond@st-thomas.surrey.sch.uk misspetley@st-thomas.surrey.sch.uk

Year 3 Summer Medium Term Plan	
Learning Link: Roaring Rivers	As your children enter the Summer term, we begin with learning about rivers, locally and globally.
and Groovy	After half term we go back in time to Ancient Greece to learn all about daily life at that time, beginning of the Olympics, myths and legends and Gods and Goddesses.
Greeks	
RE	Energy Choices Special Places
English	Islam Reading: Song of the Dolphin Boy by Elizabeth Laird. Who Let the Gods out by Maz Evans. Writing: Newspaper writing Instructions
	Myths/fables Grammar: Verbs – present/past continuous Proper nouns/adjectives

Matha	Fractions
Maths	Time
	Money Angles and properties of shapes
	Angles and properties of shapes Statistics
Caionao	Plants
Science	Rocks and Soils
Art	River themed art
DT	Greek food
Computing	Branching databases
	Probots
History	Ancient Greece
Geography	Rivers
PSHE – Learning	Being my best
for Life	Growing and changing
French	Learning to sing and understand 'L'araignée Gipsy' (Incy wincy Spider).
	Reading and re-telling 'Ours brun, ours brun, dis-moi ce que tu vois?'
	(Brown bear, brown bear, what do you see?) to reinforce our knowledge
	of animals and colours.
	Revisiting the numbers 1-20.
	Learning words for fruit and other food so that we can read and retell
	'La chenille qui fait des trous' (The Very Hungry Caterpillar).
Music	This term's teaching will be taught by Music specialists from Surrey Arts.
PE	Athletics
	Applying different take-off techniques when jumping. Throwing different
	equipment. Recording distances and times.
	Rounders
	Understand how the rounders bases work and begin to use these rules to
	score points and manage the game. Understand the role of the batter
	and backstop. Choose when to use overarm and underarm skills
	effectively. Field with accuracy to limit a batter's score.
	OAA (Outdoor Adventurous Activities and team building)
	Children will continue to develop trust, teamwork and effective
	communication whilst problem-solving. Listening to others and following
	instructions. Identify and draw simple objects, follow a simple map, draw
	routes and navigate around a grid.