

Welcome to our autumn St. Luke's SEN Newsletter!

Every term, our newsletter will provide information about SEND at St. Luke's Catholic Primary School.

We will also keep you updated with the Telford & Wrekin local offer and guidance.

Welcome!



Miss Louise Russell Federation SENCO As St. Luke's Special Educational Needs and Disability Coordinator (SENCO), I am here to offer support and advice regarding additional needs or SEND support for your child.

As a school, we value the engagement of our parents so please do not hesitate to get in touch if you have any questions. My contact email address is: <u>send.obs@taw.org.uk</u>

Alternatively, you may find further information about our SEND provision on the school website:

https://www.stlukescatholicprimary.org.uk/s en.php

Contents of this term's news:

- SENCO welcome
- Telford and Wrekin's local offer and SEND newsletter.
- Wellbeing APPs to explore -Headspace for kids.
- SEND in Focus Motor Coordination.
- Interventions @ St. Luke's
- St.Luke's SEND parent questionnaire feedback.



Telford and Wrekin SEND local offer.

For further information about the Telford and Wrekin SEND, please see the link below: <u>https://www.telfordsend.org.uk/sit</u> <u>e/index.php</u>

You can also find a copy of the Telford & Wrekin SEND parent newsletter.

<mark>www.telfordsend.org.uk/info/1/ho</mark> me/109/send_news

Wellbeing APPs to explore



Available for IOS or Android phones.

Headspace for kids is a fun app which teaches the children how to relax through mindfulness.

There are bespoke exercises tailored for: 3-5 years, 6-8 years and 9-12 years some include:

- Calm breathing exercises.
- Kindness visualisations.
- Cool off to re-balance.
- Sleep tight for sleep.
- Stay positive managing feelings.
- Good morning stretching for the day.
- Rest and Relax moments of calm and balance.











SEND IN FOCUS

Hearing the words 'Special Educational Needs' or 'Learning difficulty' can be a worrying experience for parents especially if little is known about the different 'terminology, phrases, conditions and diagnosis that are often talked about by professionals.

At St. Luke's, we want to help parents to make sense of the 'jargon' and give some guidance, advice and ways you can help your child at home.

This term's focus is: Fine and Gross Motor Coordination

Motor skills are muscle movement which enable children to complete everyday tasks with increasing independent, from feeding themselves to moving from place to place. Typically, children develop certain motor skills at specific ages, but not every child will reach milestones at precisely the same time.

Fine Motor skills:

Fine motor skills involve the coordination of hands and fingers with the eye (Hand-eye coordination). Skills include being able to grip and manipulate objects including knife and fork, holding a pencil, using scissors, getting dressed, doing buttons and zips, building model structures, placing puzzle pieces together, drawing and painting.

Gross Motor skills:

Are movements involving the large muscle groups. Motor skills include walking, kicking, jumping, climbing stairs, throwing and catching a ball, hopping, riding a bike or scooter.



How can we as parents/carers develop gross/fine motor control skills?

Fine Motor activities at home:

Play dough Puzzles

- Cutting with scissors.
- Using a knife and fork for all meals.
- Tying shoelaces.
- Getting dressed independently.

Drawing, colouring, painting.

- Bath time play.
- Sand/water play.



Gross Motor outside of school:

- Trampolining
- Hopscotch/balancing games
- Family games including throwing, catching.
- Learning to ride a scooter/bike.
- Dancing!
- Balancing activities.
- Family walks.
- Tennis, football, running.

At St. Luke's, we support the children's gross and fine motor control skills across the daily curriculum including PE lessons, Cool Kids intervention, Calm Brain movements within the classroom, wobble cushions, Balanceability for KS1, Bikeability for KS2, after school clubs, activities at lunch time. We also provide support for children who find fine motor control difficult. Additional provision includes pencil grips, sloping boards, a range of pens, specific exercises, laptops,













Intervention programs @ St. Luke's

When it comes to times tables, speed and accuracy are important - the more facts your child remembers, the easier it is for them to do harder calculations.

Times Table Rockstars is a fun and challenging programme designed to help children master their times tables.

To be a Times Table Rockstar, the child needs to answer any multiplication fact up to 12x12 in less than 3 seconds!

The children are encouraged to play as a single player or in a multi-player scenario.

Garage – questions are set by the class teacher and focus on specific times tables covered in class. Coins are earned for each correct answer that can be converted into clothing, items or new guitars!

Studio – Questions will be any from 2x2 to 12x12. Children can challenge themselves to become a Rock God, Rock Legend, Rock Star or Busker!

Each child should have their own Times Table Rockstar log in from school. To support our pupils with special educational needs, St. Luke's provides a range of intervention/support programs.

The information below is about the interventions Teach Your Monster to Read and Times Table Rockstar.



Teach Your Monster to Read is an award-winning series of games which help children to learn to read.

There are three games for children to play, covering the two years of the reading journey.

- First steps for children just starting to read letters and sounds.
- Fun With Words for children who are confident with letters and sounds and are starting to read words.
- Champion Reader to develop a child's confidence in reading sentences.

The game takes the children on a magical journey, meeting colourful characters on the way and collecting fantastic rewards.

As the children progress, they rehearse a range of skills; matching letter sounds, blending, segmenting, tricky words and reading full sentences.

Teach Your Monster to Read is \underline{free} to play online or you can download the App version for £4.99.

