CLOVERLEA SCHOOL

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Teaching through a 'Structured Literacy' approach is supported by considerable scientific research. It is a systematic approach where phonological awareness and phonemic awareness skills are taught explicitly. This approach develops foundational literacy skills that supports learners with both reading and writing. It benefits all learners - not just those struggling to develop these skills.

IT IS IMPORTANT BECAUSE:

For many years a whole language approach was used to teach reading. Our learners became experts at hunting and searching in the pictures, guessing words and inserting words that made sense. While we believed that these skills supported comprehension and they were demonstrating that they knew their reading had to make sense, we were failing to build the foundation skills that support strong decoding and encoding.

We now understand much more about the acquisition of reading skills and have an understanding of the regions of the brain that are associated with reading (phonological processor, orthographic processor and phonological assembly region). We know that beginning readers need to develop the connection between print and sound (phonology and orthography) - this is often referred to as the alphabetic principal.

CURRICULUM LINKS:

We use a Structured Literacy Planning sequence that incorporates:

- Phonological Awareness
- Sound pack reinforcing the sounds we know/are learning (decoding and encoding)
- Heart Words
- Introduction of new sounds or rules
- Reading of decodable texts
- Encoding dictated sentences

Key pedagogical practices include:

- Ability based grouping
- Workshop style instruction where learners are explicitly introduced to new knowledge (I do, we do, you do).
- Use of Little Learners Love Literacy resources.
- A clear scope and sequence for teaching our Cloverlea literacy progression.
- Repetition and opportunities for learners to apply skills / knowledge.
- Building language comprehension using resources across the curriculum.

MONITORING AND ASSESSMENT::

We have developed Cloverlea School Milestones as benchmarks for mid-year progress and end of year progress. These are visually tracked using HERO.

All our Te Waipuna learners are monitored using the Phonological Screening Assessment. Their results are inserted on our tracking document and used to plan next teaching steps. Our Year 2 learners and other target learners across the school are monitored using this same tool until mastery is achieved.

Each teacher has a target group for Structured Literacy. These students receive daily instruction and 'on top of teaching' through a flipped learning model.

We are launching a new tracking document for Target learners. Literacy Data is monitored and discussed at team meetings twice per term.

The Liz Kane resource teaching spelling through The Code is used to support instruction and assessment in Tararua and Ruahine Teams.

LINKS TO OUR LEGEND VALUES:

• Lead - LEGENDs apply the sounds they are learning to support with reading and writing.

Excellence - LEGENDs strive to do their best and embrace the 'learning struggle'. Our flipped learning videos support LEGENDs to re-visit learning and revise knowledge - moving at an individualised pace. As learning is progressive and delivered in a systematic way there are lots of opportunities for success. Accuracy before fluency is promoted.

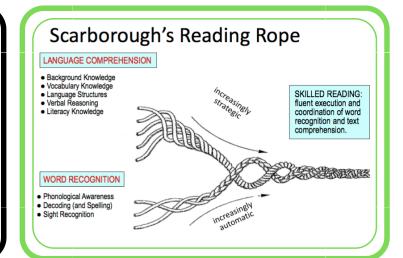
- Resilience: Explicit teaching and the gradual release model means learning becomes achievable.
- Determined LEGENDs slide sounds together and attempt reading and writing new words for their first time. Learning 'Heart Words' also requires repetition and determination.

RESEARCH & EVIDENCE:

Structured Literacy is unpinned by the research around 'The Simple View of Reading' (Gough and Tunmer, 1986) and more recently Scarborough's Reading Rope (2001). Both these models support in building teacher understanding around the essential elements that need to be taught and developed as our LEGENDs are learning to read.

A cognitive neuroscientist - Dehaene (2009) suggests, "it is simply not true that there are hundreds of ways to learn to read. When it comes to reading, all (children) have roughly the same brain that imposes the same constraints and the same learning sequence".

Structured Literacy promotes developing orthographic mapping. This is 'the process readers use to store written words for immediate, effortless retrieval. It is a means by which readers turn unfamiliar words into familiar instantaneously accessible sight words" (Kilpatrick, 2015).



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