THORNLANDS

At Thornlands State School we deliver:



Inspire

Model Practise
Apply Connect
Transform

Explicit Teaching

Gradual Release of Responsibility Model

Building Teacher Capacity

High Expectations, Data Analysis,
Data Wall, Metalanguage, Team
Planning, Learning from Peers
(T'NTs), WOW (Watching Others
Work), Moderation, Targeted
Professional Development,
Intentional Collaboration

M

2021 Explicit Improvement Agenda: Refinement of whole school best practices in the teaching of Reading, Writing and Number

Reading

Explicit teaching of Reading P-6

Whole school reading program- RALLY READING specialist Years P-2, 4

Individual learning goals

QAR (Question Answer Relationship) embedded P-6

Comprehension strategies (Sheena Cameron) Embedded P-6

Effective questioning/Complex texts

PAT R Comprehension and Vocabulary

Closing the gap- Year 3 Reading

Writing

Explicit teaching of Writing using: Success Criteria, P-6 Exemplars, Cognitive Verbs.

Individual learning goals

BIG WRITE and VCOP Embedded P-6

Whole school feedback loop using 'Two stars and a wish' embedded P-6

Writing strategies (Cameron and Dempsey)

S.T.R.I.V.E (Vocabulary development)

PAT R Vocabulary and Spelling

Numeracy

Explicit teaching of Number

Whole school number facts focus-'Power Up Time'

Whole school problem solving focus

Mathletics

PAT Maths

Maths Plus

New Wave Mentals

Diagnostic number facts assessment P-6

Targets

2021 NAPLAN U2B targets

	Reading	Writing	Numeracy
Year 3	60%	60%	60%
Year 5	60%	30%	65%

Increase percentage of students in Prep – Year 2 achieving, or exceeding **age appropriate benchmark standards** in reading to 80% in 2021.

Increase % students achieving a "C", or above, in **English** in $\underline{\text{Year P-6}}$ to 85%

Increase % students in <u>Years P-6</u> achieving a "C", or above, in **Maths** to 85%.

Australian Curriculum

Support Provisions

SNAC, PreLit, MiniLit, MultiLit, Numeracy Booster, Turbo Time, Differentiated Learning, Nessy, Oral Language Programs

Thornlands Thinkers extension (ICTs)

Critical thinking, Problem solving HOT skills, Eng Quest, Buy Smart, Creative writing

STEM (ICTs)

Code Zone, Danger Zone and Green Zone- Animal and marine conservation, robotics STEAM-ATH-LON

SPECIALISTS

Music - Perform, compose, respond Library - Literature, inquiry, research LOTE - Japanese and Chinese PE - Skills, practise, application

Leap into Prep (PRE PREP)

Transition to school program
Establishing parent/ECEC
partnerships through
information sessions.

Inclusion

Individual Curriculum Plans, Zones of Regulation, Social skills, sensory regulation, auditory processing, speech language.

The Why

The What

100% of our staff 'feel confident in their knowledge of evidence based teaching and learning practices'

98% parents agree that 'Teachers at this school expect my child to do his or her best' Relative gain in student achievement levels in Literacy and Numeracy (from Yr 3-5) well in excess of Nation and SQSS.

98% students at TSS say 'My teachers motivate me to learn and provide me with useful feedback about my school work'

%

Every student reaching their full potential