

Maleny State School 2025 ANNUAL IMPLEMENTATION PLAN







School priority 1	Teaching Reading Through the Australian Curriculum V9	Phase Developing - D Implementing - I Embedding - E Reviewing - R	School priority 2	Developing Effective Pedagogies When Implementing the Australian Curriculum V9 Mathematics	Phase	Developing – D Implementing – I Embedding – E Reviewing - R
Link to school review improvement strategy:	D6: Systematic Curriculum Delivery D5: An Expert Teaching Team D9: School Community Partnerships			D8: Developing Effective Pedagogical Practices D6: Systemic Curriculum Delivery		Neviewing - K
Develop an awareness and understanding of the connections between curriculum V9, teaching, learning and students, aligning with "Teaching Reading Through the Australian Curriculum" modules. (Sem1) Develop an awareness of the implementation signposts in the Queensland Government Implementation Guide and what they involve. (Sem1) Create instructional routines into the focused elements of Vocabulary (Sem1) and Fluency (Sem2). Develop an awareness of the elements of Synthetic Phonics and Language Comprehension (Sem2) Communicate with the school community in relation to the new 'Reading Through the Australian Curriculum' and what they can do to support the development of this. (Sem2) Responsible officer(s)		Strategies	 students, aligning with the 'Whole School Approach to Pedagogy' method. Explore a range of pedagogies and high impact strategies to deliver the ne (Term 2) Identify the pedagogy or high impact teaching strategy best matched to stumathematics unit/assessment task. (Term 2) 	f pedagogies and high impact strategies to deliver the new V9 Mathematics Curriculum. ogy or high impact teaching strategy best matched to students/teaching a particular		
 Leaders and Teachers/Aides engage in collaborative practices to strengthen knowledge of the Australian Curriculum and its links to the new reading pedagogies. (PD, Aust Curric V9, Reading Portal, Reading Modules, Cohort Teams) Teachers deliver engaging lessons in reading with a focus on vocabulary and fluency. Targeted professional learning in "Teaching Reading Through the Australian Curriculum" modules, Reading Signposts, Synthetic Phonics, Vocabulary and Fluency through coaching, WOWs, staff meetings, collaborative café's, English etchings and reflections. Enactment of M1 processes in planning days with a lens on Reading (fluency, vocabulary) Develop documents to support reading delivery. Monitoring developed to track student progress, review data and aid reflection. Communicate with the school community on new processes and the support needed. Leaders monitor alignment of teaching practices through walk throughs, data discussions, case management meetings, moderation, year level cohort meetings and coaching conversations. 		1. Reading Team, Leadership Team 2. Coach 3. Coach, Reading Team 4. Coach, D Principal 5. Coach, Reading Team 6. Coach, Reading Team 7. Leadership Team 8. Leadership Team	 Engage in professional development in relation to the use of 'Pedagogical Practices of Learning' to highlight the high impact teaching strategies to use when delivering the new V9 math's units. Engage in M1 processes in planning sessions to identify Effective Pedagogies to complement upcoming mathematical units. Construct and engage in monitoring processes to evaluate student development and pedagogical effectiveness relating to the mathematical units. 		outy Principal	
Measurable outcomes	100% of all classroom staff are aware of the new 'Reading Through the Australian Curriculum' approach and its links to the Australian Curriculum. 100% of classroom staff are enacting the new school approach for Vocabulary and Fluency. 100% of classroom staff that are involved in the M1 processes are planning for Vocabulary and Fluency. A-B results in relation to reading assessment tasks is above 70% for 3-6 and 75% for P-2. 100% of teachers implement reading monitoring strategies (whole class) and revision strategies for individual students. Behaviourally:		Measurable outcomes	 A-E student data – Aiming to lift A and B results - 65% for 3-6 and 80% 95% C and Above for P-6. 25% of students achieving an A in Years P-6 School Opinion Survey – > 90% of students satisfied in relation to "I an interested in my schoolwork" 		-
Success criteria			Success criteria	Behaviourally: Students are: • Motivated and challenged by mathematical processes. • Aware of what is needed to achieve an A standard. Teachers are: • Planning by analysing mathematical units and assessment tasks and selecting appropriate pedagogical approaches for teaching and learning. • Creating A level thinking by modelling and developing what an A looks like. • Monitoring student development and attitude in relation to the unit's criteria and assessment task. • Reviewing regularly student data to inform teaching practices. Leadership team are: • Engaging in walkthroughs to monitor pedagogical development and student participation/attitu (Pre/Post Survey). • Leading planning in the M1 processes and support teachers in using pedagogical processes to relate to the mathematical unit and assessment task. • Review and critically analyze whole school, cohort and class data. • Provide and engage in coaching/feedback conversations, WOW sessions, data conversations collaborative cafes.		t titude s that
Artefacts/Resources			Artefacts	 Walk-through data Math's Planning incorporating effective pedagogies Whole School document mapping the use of effective pedagogies to the V9 math's units. Survey Results 		

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