

COOLUM STATE SCHOOL

Annual Implementation Plan 2020

Priority Area 1: Australian Curriculum – English (Reading & Writing)				
Key Strategies		Timeline Milestones	Responsible Officer/s	
 Increased knowledge and improved teacher capability to identify and deliver the Australian Curriculum – English with a focus on Reading and Writing 	 Teaching teams working collaboratively during curriculum planning meetings held each term Teachers confidently identifying the reading/writing components of the Australian Curriculum Exemplars and GTMJs aligning with Australian Curriculum Classrooms displaying learning walls: 'Bump it up' providing clarity for teachers and students and supporting individualised and whole group feedback 	Term 1-4	Karen Hatchman Deputy Principal - Curriculum Terry O'Brien HOC: School Improvement	
 Identify and implement high- impact reading and writing practices across P-6 	 Development of school wide placemats for reading and writing linked to Australian Curriculum Professional development for all staff to support implementation 			
 Improve teacher capability through focused classroom visits in the area of reading and writing 	 All teachers engaging in reciprocal classroom visits Systematic school processes in place for enacting classroom observation and reflection 			

Priority Area 2: Inquiry				
Key Strategies		Timeline	Responsible Officer/s	
 Create a systematic, data driven approach to inquiry 	 Staff professional development in Teaching Sprint process Develop and plan sustainable inquiry cycles mapped across the school year linked to core priorities of reading and writing Increased teacher data literacy skills 	Commence Term 1, 2020	Leadership Team Coolum State School	
 Build capacity of teaching staff through an organisational routine of school wide professional learning, coaching, mentoring and feedback 	 Staff identifying, implementing and sharing evidence based practice within inquiry cycles Further development of a culture of sharing, trust & risk taking 			

Key Strategies	Evidence & Measurable Targets	Timeline	Responsible Officer/s
 Refine whole of school approach to moderation to align curriculum, pedagogy, assessment and reporting 	 Teacher involved in moderation practices across the year at key intervals Key school leaders facilitate the moderation process for all year levels GTMJ and Australian Curriculum achievement standard utilized in moderation process 	Term 1-4	Karen Hatchman Deputy Principal - Curriculum Terry O'Brien HOC: School Improvement
• Engage teachers in the "before after after end" model of moderation to support consistency of teacher judgement and comparability of reported results with a focus on English	 Staff engaged in professional learning around the moderation process Consistency of teacher pedagogy Greater consistency of A-E judgements 		

Priority Area 4: STEM				
Key Strategies	Evidence & Measurable Targets	Timeline	Responsible Officer/s	
Development of teachers' capabilities to be confident in implementing Australian Curriculum – Technology embedded within integrated STEM units	 Teachers actively engaging in PD opportunities including coaching and Tech Talks Improved teacher capability, confidence and student outcomes Richer planning conversations linked to Australian Curriculum Inquiry pedagogy evident in classroom practice Increased student engagement Increased number of staff engaging with lunchtime activities and competitions 	Term 1-4	Karen Hatchman Deputy Principal – Curriculum Andrew Grummitt STEM & eLearning	
Continue to develop locally contextualised, interdisciplinary focussed STEM units of work with a broad range of assessment opportunities using an inquiry approach.	 Alignment and integration of technologies into other curriculum areas with localised context Year and band plan curriculum mapping Teachers heavily invested in curriculum planning and delivery Students engaged in inquiry learning Increased student engagement 			
Offer a diverse range of STEM lunchtime activities, special events and competitions to provide all students with opportunities in STEM.	 Increased student participation Student ownership of their inquiry Participation in a range of competitions, challenges and showcase days 			
 Continue to refine high reliability and access of technologies including resources to develop & promote STEM and the digital technologies curriculum 	 Targeted procurement aligned with curriculum units using STEM funding Development of resources (including 'unplugged') to support STEM units Active resource management to maintain investment 			

Endorsement

This plan was developed in consultation with the school community and meets school needs and systemic requirements.

Principal 1

P and C President

Assistant Regional Director