

Macclesfield Primary School

Cultivating Collaboration School/Community Partnerships

Sharing responsibility for SIP processes
Continue review of reporting processes to ensure
parents have useful info about their child's learning
Partnership collaboration

- -Corwin
- -T&D
- Small school hub groups/Week 5 T&D
 Maximising local community connections
 Maximising relationships with student/family support agencies (DECD/non DECD)

Securing Accountability Improvement Agenda

Results + Involvement
Responding to research trends
Experimenting with our data management
strategies

Using our data for self-review
(Literacy/Numeracy/Well-being-students/staff)
Reviewing the effectiveness of our teaching
and learning (Corwin)

Government of South Australia

Department for Education and

High
Expectations for
Growth and
Achievement for

Every Child

Deepening the Learning Quality Teaching/Pedagogy

Targeted intervention
Learning stretch/Growth Mindset
Coherence across site and Partnership
Quality T&D to develop staff capacity
High Expectations and goal setting
Visible Learning / Success criteria
Effective Performance Management Processes
Use of TfEL and Australian Curriculum
Student Engagement

School Vision

(To be developed)

School Values

Respect

Safety

Responsibility

Caring

Success

ey findings from collected data		Strategies	Actions	Targets	Evidence
	Students	Encourage Home reading	Have high personal expectations Be involved in class challenges/competitions Students assist with purchasing texts	See below	See below
SS:	Parents	Encourage parents to value and support Home reading	Baby reading packs for families of Macclesfield Develop 'How to help' tools Work with parents (am tea/newsletter) Expectation for students to write own orders	Number of students reading at home will increase Improved writing scores (see below)	Reading diaries Data collection (See below)
Literacy Standard of Education Achievement % at each level (Years 3,5,7)in Upper 2 bands and 100% (Year 7)students showed medium/high progress ar and Punctuation, 25% for Spelling, 19% for Writing Ichievement standards in writing and spelling els of reading achievement across all year level	Staff	Develop student skills in writing of fiction and non-fiction genre	Plan an across school approach to teaching of text types throughout the year	30% of students in top 2 bands in NAPIaN in writing	SEA results
			Undertake T&D about teaching fiction and non-fiction writing genre		NAPLaN tests
racy hieveme 7,7) in Upg s showec or Spellir writing au		Coherent approach to teaching Spelling and	Purchase and use of Jolly Grammar resource across school		T&D undertaken
Literacy of Education Achievement evel (Years 3,5,7) in Upper Year 7) students showed m tuation, 25% for Spelling, t standards in writing and g achievement across all y		Grammar and Punctuation (Jolly Grammar)	Chris Killey spelling		Plan for genre writing across school in place
Literacy 98% met Standard of Education Achievement e than 50% at each level (Year 3,5,7) in Uppe (Year 5) and 100% (Year 7)students showed r r Grammar and Punctuation, 25% for Spelling, tudent achievement standards in writing and iigh levels of reading achievement across ally		Maintain high achievement in reading	Closely monitor student reading skill development using agreed plan (Running Records, Lexile levels)	100% students (without specific plans) meet SEA in reading	Common use of Jolly Grammar resources across classes
et Standard of 50% at each le) and 100% (Y mar and Punct achievement rels of reading		Use data for regular	Targeted interventions for identified students	Maintain at least 50% in Upper 2 bands in NAPLaN	Data collection, analysis and planning in place
<u> </u>		review and planning	Use of VL resources and training	reading	and plaining in place
Year 3-7 9 ing - More ing 84% (V bands for orrease stunaintain hi		Use of Digital	Use of digital technologies to		
= ~ ~ ^		Technologies	enhance Literacy Learning (Application for Makers Empire) Using every opportunity to let		
- Re LaN in U			parents know of activities/achievements		
PAT NAP 47% Chal			(Explore Edublogs & Seesaw		

Key findings from collected data		Strategies	Actions	Targets	Evidence
Numeracy PAT – All students 3-7 exceeded the targets from the 2016 Improvement Plan (with 89% achieving SEA NAPLAN – All students achieved National Minimum Standard 100% Year 5 and 77% Year 7, showed medium high growth Challenge: Carefully targeted intervention in Numeracy Develop means of tracking student maths skill development across the years of schooling	Students	Improve student outcomes in Numeracy	Have high personal expectations Be involved in class 'themed' challenges/competitions Eg. Maccy Merits???	See below	See below
	Parents	Learn more about some of the strategies schools are using	Attending information sessions Reading newsletter articles	Parents feel more confident about helping their children with Maths Improved student learning outcomes (See below)	Collected data (see below)
	Staff	Use 'Back to Front' for tackling misconceptions in learning Promote fluency (especially for students identified in data analysis)	Continue Tierney Kennedy T&D Train new staff Use of QuickSmart intervention with identified groups	PAT results Year 4 -70% Year 5 – 85% Year 6 - 55% Year 7 – (cohort too small) Targeted students will move into the HA or HA/HG areas	NAPLaN tests PAT tests QuickSmart Testing
		Use data for regular review and planning Use of Digital Technologies	Targeted interventions for identified students Use of VL resources and training Use of digital technologies to enhance Numeracy Learning (Application for Makers Empire)		Data collection, analysis and planning in place

Key findings from collected data		Strategies	Actions	Targets	Evidence
Wellbeing for Learning and Positive Education Year 6/7 MDI data – Exceeded SA perservenance, less sadness, less worries/anxiety, cognitive engagement, strong friendships Challenge areas: Connecting with school adults, Low sleep Student Opinion Survey (Year 2/3 – 7% responses disagreed or strongly disagreed with all of the areas covered – issues raised spread evenly; 41% agreed or strongly agreed with areas covered. Year 4/5/6/7 - 7% responses disagreed or strongly disagreed with all of the areas covered – issues raised focussed mainly on taking students' opinions seriously; 68% agreed or strongly agreed with areas covered. SBM data – no significant issues/patterns evident in SBM data	Students	Student well being levels promoted Improved attendance and reduced lateness	'Play is the Way' – Class level Work towards acknowledgement of good attendance or punctuality	92% Attendance	EDSAS data
	Parents	Make use of the range of skills available to support learning among parents/community	Develop a register for volunteers to the school. (skills/availability etc)		Register exists and is available to support learning
	Staff	Improve Attendance and lateness data Use of PERMA Character Strengths Values for Learning 'Play is the Way' Growth Mindset	Regular reporting to parents about attendance/lateness and the impact of same Acknowledging positive attendance Implementation????	Students articulate the notion of the 'Learning Pit' and demonstrate a Growth Mindset	EDSAS data