GROWING GREAT TEACHERS



CONTEXT EVERY STUDENT COUNTS. EVERY MOMENT MATTERS.

Every staff member at Moonbi Public school is highly committed and dedicated to provide our students with outstanding teaching and learning practices. Staff demonstrate this commitment on a daily basis

High quality teaching and innovative pedagogy ensure all students are supported to achieve aspirational, individual learning targets within a culture that supports the mental health and wellbeing of each child.

Teacher quality and instructional leadership are the key drivers in our school and are the key to making the difference to student learning. As a Bump it up and Early Action for Success school staff have created a cohesive team who collaborate, inspire and share the best practice developing school plan, professional learning agenda, professional development plans

Teaching staff at Moonbi Public School, have built a positive collaborative culture and share their expertise within our school and are given opportunities to engage in leadership roles that build on their individual strengths.



Professional Learning Centre The professional learning centre was set up to enable a larger staff involvement in professional learning.



Bump It Up Premiers Implementation Unit visit a huge success.



Early Action for Success All staff are now L3 trained and implemented K-6

EVIDENCE COLLECTED

Evidence number Evidence name

- 2.1 Instructional Leadership
- 2.2 Future Focused Evidence Informed Pedagogy
- 2.3 Developing a culture of inquiry
- 2.4 Data Collection, analysis and use for T&L
- 2.5 Differentiated Teaching and Interventions



SCHOOL EXCELLENCE FRAMEWORK LINKS & JUDGEMENT

Element

Learning Culture Wellbeing Curriculum Assessment Reporting Student performance measures Effective Classroom Practice Data Skills and Use Professional Standards Learning and Development Educational Leadership School Planning and Implementation School Resources Management Practices and processes

Judgement

Sustaining and growing Exceling Excelling Sustaining and growing Delivering Sustaining and growing Sustaining and growing Sustaining and growing Excelling Sustaining and growing

Sustaining and growing



WHERE TO NEXT with GROWING GREAT TEACHERS

We now need to:

- ► Refine and consolidating the process of recording reviews of Data Dialogue Discussions.
- Increase our tier 3 learning interventions for numeracy.
- Ensure subscription programs are renewed and setup before the end of the school year so they are ready to start the following year.

INSTRUCTIONAL LEADERSHIP

Analysis

Moonbi Public School has been part of **Early Action for Success** since 2017. The instructional leadership allocation has varied during that period. In 2017 it was three days per fortnight. In 2018 this dropped back to one day for the first part of the year, increasing to four days from late August. This has continued into 2019.

Instructional leadership at Moonbi involves:

- Collaborative professional learning, including co-teaching in Kindergarten to Year Two
- Data collection, recording, monitoring, analysis and discussion
- Collaborative development of differentiated teaching, interventions and learning support

The priority given to the various aspects of this position has been flexible, in order to meet the needs of the school, at different times. During 2017 and 2018 there were two teachers participating in Language, Learning and Literacy (L3) professional learning. The instructional leader attended training sessions with the teachers and co-taught with them in two classes. In 2019, due to staff changes there is one teacher training. All full-time teachers are also participating in the numeracy professional learning provided by **reSolve** (Working Deeply with the 7 Practices), as part of **Building Numeracy Leadership**.

Professional learning facilitated by the instructional leader has also included:

- Mathematics Building Blocks for Numeracy
- Literacy and Numeracy Adobe training sessions
- Revised Best Start
- Developing Learning Inquiries

Artefact 2.1 vvnat You vviii Learn

Course Outcomes

This course explores the seven practices for designing and implementing rich mathematical experiences. This is a course of four modules.

· Module 1 - You will learn about the first six practices and implement a lesson that you have designed using these

JOIN NOW

Who is Supporting You



Figure 2.1.1 Working deeply with the 7 Practices.

Moonbi Public School instructional leader is facilitating participation in professional learning to develop innovative, inquiry based mathematics teaching. The principal and teaching staff are collaborating with staff from Attunga Public to share this learning in 'Working Deeply with the 7 Practices'. This course is delivered through 'open learning' in the form of selfpaced modules, in class implementation and webinars, and runs over four terms. Contributions to the modules and the webinars are also shared within a wider network of 18 participants from a range of schools across the state.

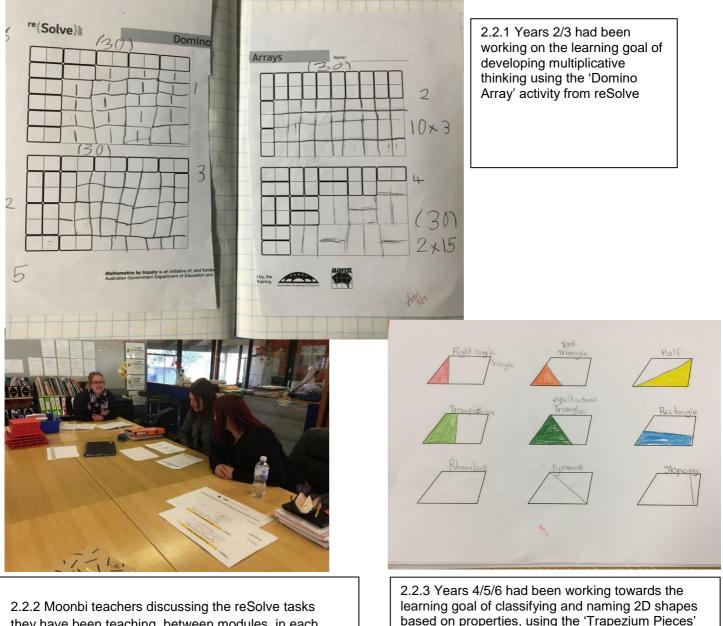
FUTURE FOCUSED EVIDENCE INFORMED PEDAGOGY

Creating our Future-Focused Fluencies Project

Upskilling teachers and students in future-focused strategies.

- Inquiry Learning •
- **Creative & Critical Thinking** •
- Growth Mindset/Habits of Mind
- STEM/STEAM
- Project-based learning/Authentic learning

Artefact 2.2



they have been teaching, between modules, in each class. This session was focused on working with learning goals based on substantial mathematical ideas. based on properties, using the 'Trapezium Pieces' activity from resolve.

Rosellas' Resident Robots, it's time to go!

We are ready to say "bye bye to our 'bots". It has been great to have them on display but we are ready to make room for even more amazing work. Parents are invited to come to the Rosella classroom (ideally at the end of the day) to collect student's robots. Thank you.



Figure 2.2.4 Project Base Learning Project

2.2.4 Project base learning

Project-based learning is a studentcentered pedagogy that involves a dynamic classroom approach in which it is believed that students acquire a deeper knowledge through active exploration of real-world challenges and problems.

Our project based learning encourages students to investigate real world issues and develop practical solutions in order to inspire change at the local and global levels. Strong PBL practice requires a multidisciplinary approach, where educators collaborate to support differentiated skill building and sustained inquiry, further developing individual student voice and choice.



Figure 2.2.5 Students working on PBL project

	i		curriculum			i				
MPS 2	018 Professional	Learning Plan Te	rm 2 Quality Teac	hing & Future Fo	cused Pedagogy					
Week	Tuesday Week 1 Future Focused	Tuesday Week 2 Assessment	Tuesday Week 3 Future Focused	Tuesday Week 4 Assessment	Tuesday Week 5 Evaluation	Tuesday Week 6 Assessment	Tuesday Week 7 Future Focused	Tuesday Week 8 Assessment	Tuesday Week 9 Future Focused	Tuesday Week 10 Evaluation
Evidenced Based Research Projects 8.30-9.30 am	DDPL6 Video: The NSW model of pedagogy 8m Quality teaching assessment guide Further Reading: Improving Pedagogy Jenny Gore?	FFPL4 The Future Focus principle (NZ)	DDPL7 High Impact Teaching Strategies	FFPL 5 General capabilities – The Australian Curriculum	DDPL 8 Assessment Elements of QT model	FFPL 6 Futures	DDPL 8 Targeted Teaching	FFPL 7 Gold Standard PBL	DDPL 9 Measuring What Matters Student Progress	FFPL 8 <u>A Rich Seam</u>
Data Analysis 1.20-2.00 pm DAC – Data Analysis Conference	BIU PL5 Lynne on Leave DAC Comprehension K-6 SLO Targets	BIU PL5 DAC Spelling K-6 *TLS Diagnostic Spelling Assessment K-6	EAfS PL12 DAC EAFS targets "Numeracy	BIU PL6 DAC MATHS K-6 *STAR Maths 2-6	EATS PL14 DAC EATS targets *Reading Levels	BIU PL7 DAC Reading K-6 *STAR Reading K-6	BIU PL8 DAC EARS targets "Writing	BIU PL8 DAC Writing K-6 Writing Analysis Tool	EAFS PL17 DAC EAIS targets Followap Growth charts	SLO Targets
EAFS PL 3.10-3.40 pm	EATS PL11 Lynne on Leave Reviewing Plan 2 data		EATS PL13 EATS 2018 Adobe Connect T3 Data Meeting		EATS PL15 Number Sense Inquiry		EAfS PL16 Number Sense Inquiry		EATS PL18 Term 2 Plan DATA	Evaluations
External Providers Additional Session	Teacher Self-Assessment Tool (Teacher SAT) Using Data with confidence	FFPL10 K-6 technologies			DD Milestone Review SLO Targets	FF Milestone Review SLO Targets				SEF Review What works best reflection Guide

Figure 2.2.6 Future Focus Professional Learning and Reading Timetable

Figure 2.2.6 Future Focus Professional Learning and Reading Timetable

Our professional readings were gathered from CESE, the Futures Learning unit, the Global Digital Citizen Foundation, The Gratton Institute and CoSN Horizon Reports 2017 K-12 Edition

2.2.5 Students working on PBL project

Teachers understand the students enjoy the PBL projects because they care about the issue, problem, or topic of investigation because they see its relevance to their own lives and therefore the answer to the project's driving question matters to them.



Figure 2.2.6

2.2.6 Strategic Direction 2 Professional Reading & Strategic Direction 1 Professional Reading

Every Friday for an hour, the Future Focussed PLT meet in the Professional Learning Centre to review Future Focussed readings.

Dashboard Meetings Action Items Teams Create a Meetin	ing 🗸
IPS 2018 FUTURE FOCUSSED PL 0/19/189AM - 936AM Future Focussed PL edit det	tails & tags // NPS PL Cantre Export Mesting Minutes
Meeting Quality Score (MQ S) - 58/100	
Proce Cons +5 100% Attendance -5 104 Minutes Late Start +5 Created a Ram -2 1 Agenda Not Covered (no note/Terming) +3 3-5 Agendas Ramed per Hr (avg) -0 -0 +3 1-3 Taga -5 -5	Anonymous Meeting Feedback Attendes Italings ***** (0/5), 0 rating Suggestions for Improvement • No feedback provided
Take Agenda Notes	edit agenda Meeting Goals
Horizon Report	0:29 mina what do you want to achieve?
	Attandance w
Rice of Steam Learning	25:34 minz gr bonita broughton(gdat.raw.edu
Do we, as an educational institution, value the arts and humanities, a oritical curriculum components?	ac 🕑 britaney.abra3@det.naw.edu.au
 Bringing the arts into our future focussed learning units will im our implementation of arts integration. 	nprove 📓 kalhleen,ihants@del.nsw.edu 📓 kristin.nsity3@del.nsw.edu.eu
 More PI is needed. We need to look or design appropriate units collaboratively. 	attandea email
 Allow more time in 2019 to collaboratively develop units. 	
 We have made great progress so far- as teachers we do, comilis supportive when there is low commitment requirements. 	Meeting History Link to Previous Meetings
What strategies and taotios can we consider to expand our ourrent 8 programs to incorporate 8TEAM learning opportunities?	
	Parking Lot
Collaborative unit developement in 2019	
Collaborative unit developement in 2019 Explicitly teach Captain Disposition in STEAM Lesson time.	add an off-topic subject
Explicitly teach Captain Disposition in STEAM Lesson time.	Documents & Images

Marking Criteria for this task Limited Sound High Basic Outstanding 101 All componer All components components ct planning and components of planning and Planning and Information information sheet on the planning and lanning and information sheet planning and have been information Information have been information sheet have eet have beer completed carefully completed carefully sheet sheet have and neatly at a high and neatly at an been completed been com p eted level. outstanding level completed. carefully and vas taken with Care was taken with neatly. No care Care was taken the sketch and a quality sketch and is taken with with the sketch labelling with labelling with the sketch and and labelling. attention to detail ttention to detail. labeling. and use of colour. No photos of 1 photo of the 2 photos of the 3 photos of the Photos of design and process the design design and design and design and the design and and construction construction construction process instruction proces construction process have process have have been included ave been includer construction process have been included. been included been included. The item is The item is an The item is an he item is an The item is an appropriate size for not an appropriate appropriate size appropriate size for appropriate size for the per for the pet and the pet and does what it is the pet and e item would actually fit a pet does what it is designed to do. size for the but does not does what it is does what it is chosen pet. I do what is designed to do. designed to do designed to do does not do designed to do All of the There is evidence of There is an e extra attention what it is Or materials outstanding amount designed to The item is not selected are to detail. of attention to All of the materials do. an appropriate appropriate for detail. The materials selected are size for the pel the task. All of the materials opriate for the selected are but does what selected are it is designed appropriate for the not task. task, appropriate to di Some of the for the task materials The pue selected are not appropriate for the task

(Please note: this does not directly align to our A-E reports marking scale)

Teacher comment: Your Chick Bag was a very clever idea Huntah. The material you selected will certainly keep Beyoncé warm and I hope she likes wearing it.

You constructed it really well out of good sturdy weatherproof material. I like that you have carefully measured it and added some extra details like the sewn on ribbon. It is indeed a practical and at the same time, a fashionable item.

Overall, your project receives a HIGH grade. Keep up the great creative thinking!

2.2.7 Less Meeting – Rise of STEAM Learning

Our Professional Learning Teams use Less Meeting to record collaborative discussions and record their findings, future directions and implications for learning.

Figure 2.2.8 Project Base Learning Rubric- Criteria for Animal Clothing Project

Project Design Rubrics provides a way for teachers to give feedback, a crucial part of the learning process. Project-based learning rubrics outline the various skills that a student will be evaluated on for a particular project -- areas such as collaboration, communication, problem-solving, teamwork, critical thinking, project management, etc.

DEVELOPING A CULTURE OF INQUIRY AT MOONBI PUBLIC SCHOOL

Creating a high performing, dynamic and data driven learning culture:

Teachers have been working with the instructional leader on data driven learning inquiries. The format of these inquiries has been changing over time, with the most recent based on 'Learning Sprints' developed by Simon Breakspear.

Artefacts 2.3

focus our practice improve For which students? What • MAe-2WM – use and error to expl • MAe-4NA – cour represents numb • MA1-2WM – use explore mathem • MA1-4NA – app order, read and • MA2-2WM – sel written strategie: • MA2-4NA- applin represent numb	evidence justifies this decision? es objects, actions, technology and/trial lore mathematical problems ints to 30, and orders, reads and bers in the range 0-20 es objects, diagrams and technology to atical problems lies place value, informally, to count, represent two-and three-digit numbers ects and uses appropriate mental or s, or technology, to solve problems es place value to order, read and ers of up to five digits	identifying Efficient strategies Early Stage 1:	prove student tudents on sentations sentation Yr 2 group working on the problem Yr 1
	ects and applies appropriate problem s, including the use of digital undertaking investigations	Counting strategies	to solve problems
discussion, develop staff capacity to systematically collect & analyse student achievement data to inform class programs & the teaching/learning cycle and	ASSESS - What evidence of st collect? 1. Work samples from initial p annotations 2. Work samples from the fina annotations 3. Problem solving rubric used Kindergarten and Year 1 data added samples	roblem solving task with Il problem solving task with d with both work samples	
differentiate learning.	Data shows most students demonstr comprehend the problem when comp had made considerable improvement	pleting the final task. Some	Adapted from www.LearningSprints.c om Simon Brookeneer

							MPS Term 3 2	019 Timetable	V1			CANTE	EN D	AY		
	Monday Larne	r .		Tuesday Elie			dnesday Bonita		ursday ionita		Friday Bonita					
8.50-9.00	Social Skills Strate	gies / Roll	Social S	kills Strategies /	Roll	Social Skills	Strategies / Roll	Social Skills	Strategies / Roll		Soc	ial Skills St		/ Roll		
9.00 - 9.45	Writing T4-Persuasi		Det	a Driven Discussion 8.40-9.30 Singing			Writing Persuasive		friting ansuasive	Garden Kristin 3	ATSI Garden 3	STEM Elle A B	Cooking Eathleen	LOTE Eatle	Library Bonita 2	9.00 - -10.00
9.45-11.00			Σ	Kristin Release						2	2	C D E F	F G H I A	3	1	
	Literacy			Literacy		Ľ	iteracy	Lit	eracy	1	1	G H I	B C D	2 3-6 Gar	3	10.03- 11.00
										E-2 G	milaroi	Release	E	Opportu Dran	nity Hult	
11.00-11.15	1st Break - Ly	nne	1	st Break Lynne		1st Br	eak -Bonita	1st Bre	ak - Bonita			1st Bre	ak- Ellie			11.00- 11.15
11-15-11.10	1 ^{or} Play- Kris	tin	1	α Play - Kristin		1ª P	lay- Kristin	1 ^{et} Pla	ıy- Kristin		1 ^{er} Play- Kristin Top P/g				11-15- 11.30	
11.30- 12.40	Maths		M	Kathleen Release Maths Katie Release	NA NA	,	Maths	N	laths		School External Validation Tablaid Sports			11.30- 12.30		
12.40-12.50				PE		Creative	& Critical Think	Creative &	Critical Think	-		2	_	<u> </u>		
12.50-1.00 1.00-1.30	Creative & Critic Scripture			L: Data Tracking		Teo	hnology:		nology Team Meeting)		Creative Arts		12.30-1.30			
1.30-1.45	2 nd Break - Kat	hleen	2	^{ed} Break - Ellie		2 rd Brea	ak - Kathleen	2 rd Brea	k - Kathleen		2 nd Break - Kathleen		1.10-1.45			
1.45-2.00	2 rd Play - Ka Bottom P/		2	nd Play - Katie Bottom P/g			'lay - Katie 'op P/g		ay - Katie tom P/g		2 rd Play - Katie- Top P/g			1.45-2.00		
2.00-2.30 2.30-3.00	Future Focused Term 1- PDH Lens Term 2- History Lens Term 3- Science Lens Term 4- Geography Lens		Future Focused Term 1- PDH Lens Term 2- History Lens Term 3- Science Lens Term 4- Geography Lens		6	Future Focused Term 3-POH Lens Term 3-History Lens Term 3-Science Lens Term 4-Geography Lens		Term 1 Term 2- Term 3-	Future Focused Term 3- PDH lens Term 2- History Lens Term 3- Science Lens Term 4- Geography Lens		Social Skills /Legacy Projects / Assembly (2.15pm		.15pm)	2.00-3.00		
3.00-3.30 L/U	Kristin			Elie	_		Bonita	1	Catie	Kathleen		Kathleen				
3.30-4.30	EA/S meetin	·		eting/ Staff Meeti												
	Londership Te	am Meeti	ings &	Assembly Rost	ar					_						
Term 1	Week 1	Wee	k 2	Week 3	1	Week 4	Week 5	Week 6	Week 7	Week	8	Week 9	w	eek 10	We	ek 11
Social Skil SS	ls Kindness	Integ	rity	Determination		Service	Manners	Accountability	Tolerance	Trustworth	iness	Empathy	R	espect		

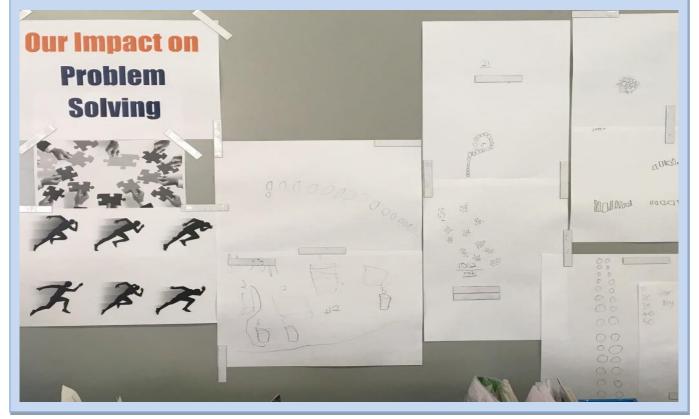
2.3.2 TIMETABLE

We timetabled professional learning time for professional learning teams meet. The PLT timetabled times (pink areas) allows the teams to work through data dialogue sessions, time to share and collaboratively analyze professional readings, take part in learning sprints and help us achieve our goal of "Creating a high performing dynamic and data driven learning culture." and 'Developing and empowering strong future focused leaders'.

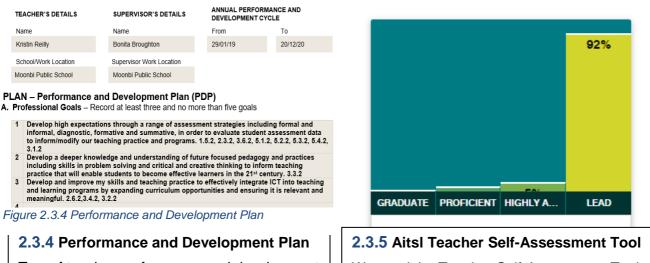
LEARNING SPRINT P L – Wednesday 3/4/19

- 1. Review the design phase of the our learning sprint
- 2. Review work samples from initial task and nominate target groups.
- 3. Make target group the orange tab in the data folders.

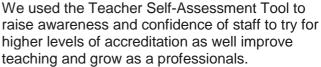
4. Use precision pedagogy sheet to plan a small change in practice to support students in target group.



2.3.3 The use of data walls, as tools for reflection and discussion, has also been evolving. In the move from the **Learning Continuums** to the Literacy and **Numeracy Learning Progressions**, we have begun to use information from work samples aligned to syllabus and learning progression indicators, rather than just the data from **PLAN**, as the stimulus for analysis and discussion. The baseline and final samples are analysed by all teachers, with discussion around the strategies and changes in practice which caused the change. Student samples that reveal little change in learning area.



Two of teacher performance and development plans are aligned to our school plan strategic directions and Australian professional standards.

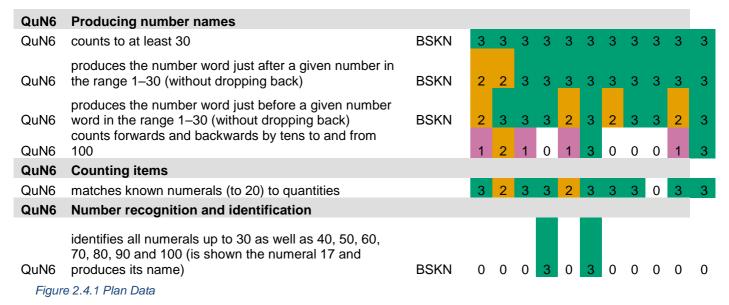


DATA COLLECTION, ANALYSIS AND USE FOR TEACHING AND LEARNING

The collection of data, analysis and use for Teaching and Learning has brought around a significant cultural change at Moonbi Public School. This has encouraged teachers to work on school-wide assessment projects, improving consistent teacher judgement.

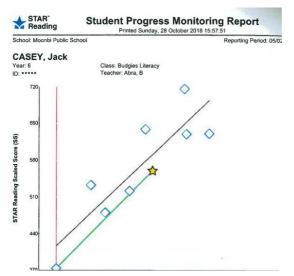
Gathering baseline data, examining trends, identifying needs, implementing monitoring and evaluation plans require high-quality data to inform evidence-based decision-making and programmatic learning.

Artefacts 2.4



2.4.1 Plan Data

The school analyses achievement data. Information about student learning is collected in a variety of ways: using rubrics to assess work samples; assessments including SENA, STAR maths, running records, STAR reading; regular writing assessments and teacher observation. PLAN 2 is updated in **Creating Texts** based on data triangulated from assessments, writing samples and class observations. **Quantifying Numbers** data is updated using SENA, inquiry tasks and teacher observation.



2.4.2 Student Progress Monitoring Report

The STAR reading reports allow students and teachers to monitor the trajectory of students learning.

This report displays one of our indigenous students who had been on learning support in Year 3 and has progressed to above average in Year 5.

Figure 2.4.2 Student Progress Monitoring Report

English

Overall Achievement Sound	I	Effort	5	4 3	2 1	
Achievement of learning Area	Outstanding	High	Sound	Basic	Limited Individual Program	2.4.3 Student Reports Whilst our student
Speaking & Listening			×			reports meet
Reading & Responding			×			requirements and
Writing & Representing			×			includes some data, as a staff we are
Teacher comment	•					investigating
Aleigha is making pleasing progress in all reading and responding activities and is u a confident reader who is developing flue is the on track reading level for the end o	ising some stra ency. Currently	tegies to wo <u>Aleigha</u> is re	ork out unfar eading at an	niliar words instructiona	in texts. She is I level 15. This	implementing another format that will include student progress data graphs.

how to plan and write Imaginative, Informative and Persuasive texts. She is learning to use some conjunctions in her writing which change her simple sentences into more compound ones. I would like to see Aleigha focus on reading and checking her writing to ensure her sentences always make sense. This could be a goal for Semester Two. In Speaking and Listening Aleigha is an active contributor and can discuss key themes of the shared texts. She actively listens and responds to others during discussion times.

Figure 3 The MySchool Website Data







Figure 2.4.3 NAPLAN Growth Data

2.4.3 NAPLAN Growth Data

Our NAPLAN Growth Data clearly indicates a need to focus on spelling so teachers began a learning sprint inquiry. Teachers working with the instructional leader are investigate strategies to improve spelling results.

Average Scaled Growth - School Compared to SSSG and State

DIFFERENTIATED TEACHING AND INTERVENTIONS

Effective teaching requires differentiated instruction—providing different materials, arrangements, and strategies with different students. Differentiation can also include extra attention or coaching within a classroom for individual students or small groups

Educational interventions are based around 3 tiers. Tier 1 instruction involves efforts to teach an entire class in the most effective ways. Tier 2 instruction involves additional time or materials for the relatively small number of students. Tier 3 instruction is reserved for the even smaller number of students and is likely to involve special classes or individual tutoring outside of the classroom, using special education teachers or an SLSO. Tier 3 instruction is therefore more resource intensive than Tier 2 instruction, which is in turn more resource intensive than Tier 1 instruction.

Artefacts 2.5

Name: Declan		Year: Yr 1	Timeframe:
			Term 3 W 5
English	Where to:	Strategies:	Level of Intervention
Phonics	PKW4	In class:	2
	Blends phonemes for all common single- letter graphemes to read VC and CVC words and applies this knowledge when reading decodable texts	Guided reading and word work daily	
	Segments and writes VC and CVC words	Guided writing	
	with letters in correct order and reads them aloud	Learning support:	
	Reads an increasing number of taught high-	Explicit phonics lesson	3
	frequency words in decodable texts and own writing (was, you, one, said, have, were etc)	Sight word practice	5

2.5.1 Tier 2 and tier 3 interventions are implemented in classes, with
some students also working one-on-one in learning support.



2.5.2 Language, Learning and Literacy (L3)

All full-time class teachers are trained or training in L3, with this evidence based effective pedagogy imbedded in the K/1 and 2/3 classes. English is differentiated through guided reading, guided writing and word study. Programs show evidence of adjustments to address individual needs. The instructional leader supports teachers and students through modelling and co-teaching.



2.5.4 One to one learning support

A School Learning Support Officer is employed 4 days per week to support individual learning need. The learning support officer is trained in a range programs to best suit the needs of students including Multilit, Speech, Autism, Dyslexia, Running Records etc

This SLSO working 1:1 with this student during the time specified. It is significant as it shows that the individual student's needs are being met as the SLSO works daily on a planned program, developed by the classroom teacher in response to recommendations made by learning support team.



2.5.3 Modified Language, Learning and Literacy (L3) 3-6

All full-time class teachers are trained in L3, with this evidence based effective pedagogy imbedded in the 3-6 classes. English is differentiated through guided reading, guided writing and word study. Programs show evidence of adjustments to address individual needs. Incorporating STAR Maths and STAR reading into rotations.

TECHNOLOGY

21st Century Learners in 21st Century ready classrooms.

In developing our 21st century classrooms which is a not just restricted to a physical space but where our school seeks to guarantee student proficiency in a core curriculum of knowledge and skills. This shift in thinking about classrooms is no small task and technology is a catalyst and a tool that can facilitate this shift. Various forms of technology are found in our classrooms, including interactive whiteboards, desktop computers, laptop computers, tablets and robotic devices. To accompany this hardware, there are many educational software packages, online databases and mobile applications available to teachers that aid in the teaching and learning process.

Artefacts 2.6



2.6.1 Computer banks

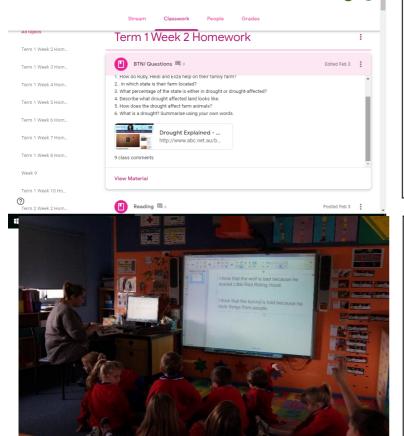
Each classrooms has a bank of computers and access to laptops are ideal for research projects and student-created work. Students in groups to can research a certain topic. They can all sit around a laptop, research, and then put together a document or presentation to show what they've learned.

2.6.2 Portable Technologies

Portable technology devices touch-screen based portable computers, that students can use to practice skills and there are a huge number of educational 'apps' that are loaded onto these tablets to facilitate learning.



≡ Homework Year 6 2019



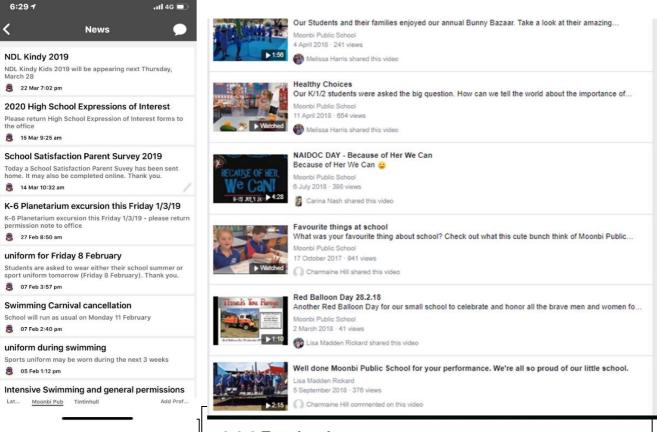
2.6.3 Google Classrooms

Classroom teachers and students can sign in from any computer or mobile device to access class assignments, course materials, and feedback.

Teachers can track student progress to know where and when to give extra feedback.

2.6.4 SmartBoard

SmartBoards are in each classroom, helping teachers engaging students in the learning process. The teacher can use interactive whiteboard to share learning concepts with every student in class. Whether it's learning vocabulary, pronunciation or exploring a research, students will find a lesson engaging if it integrates text, images, videos and/or audio files.



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2.6.6 Facebook

2.6.5 School Stream

Teachers use google

classrooms

The school uses facebook to engage parents and community in classroom and school activities as well giving students a voice and recognition.

Growing Great Teachers at Moonbi Public School

SUMMARY OF SUB-ELEMENTS THEMES

Learning	Teaching	Leading	Links to the School Plan
Learning earning Culture A G High expectations Vellbeing X Individual learning needs Curriculum X Curriculum Provision A G Teaching and learning Programs X Differentiation A Seessment A G Formative assessment A G Formative assessment A G Student engagement A G Student reports A G Whole school monitoring of student learning A G Whole school reporting A G Whole school reporting A G Nhole school reporting A G Student reports A G Nhole school reporting A G Nhole school repor	TeachingEffective Classroom Practice\$&@ Lesson planning \$XC Explicit teaching DEL FeedbackData Skills and Use\$&@ Data literacy \$&@ Data use in teaching DEL Data use in planningProfessional Standards\$&@ Improvement of practice \$XC Literacy and numeracy focusLearning and Development\$XC Collaborative practice and feedback\$XC Coaching and mentoring \$XC Professional learning	LeadingEducational LeadershipS&G Instructional leadershipS&G Instructional leadershipEXC High expectations cultureEXC Performance management and developmentSchool planning and implementationS&G Continuous ImprovementS&G School PlanSchool ResourcesS&G Staff DeploymentS&G TechnologyManagement Practice and ProcessesS&G Administrative systems and processes	

Growing Great Teachers at Moonbi Public School