## Wanniassa Hills Primary School

Network: Tuggeranong

## Impact Report 2019

## The purpose of this document

This document flows directly from our Action Plan for 2019 which translated our school priorities into actions for the current year of our five-year improvement cycle. These actions were responsive to identified challenges, changes or risks to delivery of improvement for student learning.

## Our school's contribution to whole-of-system Strategic Indicators

## Education Directorate Strategic Indicator 2018-2021

To promote greater equity in learning outcomes in and across ACT public schools

In 2019 our school supported this Strategic Indicator through – Priority 1 (see reporting for detail):

Pedagogy that encapsulates high intellectual quality, a quality learning environment and significance for all students,

- A more comprehensive approach to addressing the needs of senior students in the top 25th percentile in mathematics and reading.
- Teaching of writing will be linked to the writing proformas created and published in 2018 -Classroom application of the writing exemplars.

In 2019 our school supported this Strategic Indicator through – Priority 2

### Community engaged and focused in continuous improvement of instruction and learning

 Value Add to the cluster model - Pathways of our students through Wanniassa School to Erindale College

## Education Directorate Strategic Indicator 2018-2021

To facilitate high quality teaching in ACT public schools and strengthen educational outcomes.

In 2019 our school supported this Strategic Indicator through – Priority 1

Pedagogy that encapsulates high intellectual quality, a quality learning environment and significance for all students

• Teacher Working Parties will provide scaffolding of resources from Cambridge International Curriculum to support the rigorous application of the Mathematics scope and sequence across K-6.

## Education Directorate Strategic Indicator 2018-2021

To centre teaching and learning around students as individuals

In 2019 our school supported this Strategic Indicator through – Priority 1 (see reporting for detail)

## Pedagogy that encapsulates high intellectual quality, a quality learning environment and significance for all students, evaluated through

Priority during team meetings and Teachers annual professional discussion will be "Systems
of feedback, especially classroom tools teachers can use and introduce to support student
learning/engagement

In 2019 our school supported this Strategic Indicator through – Priority 2

## Community engaged and focused in continuous improvement of instruction and learning

 Teacher working parties will continue to focus on building pedagogy and School wide systems

## Reporting against our priorities

## Priority 1: Pedagogy that encapsulates high intellectual quality, a quality learning environment and significance for all students

## Targets or measures

By the end of 2019 we will achieve:

- >60% of students in each year group 2 6 will have an effect size over .6 (PAT mathematics testing over 12 months).
- PIPS results in Mathematics will match system mean
- An annual improvement of 2% point on the percentage of students (within school match)
  achieving in the top two NAPLAN bands and decreasing percentage of students in bottom two
  bands by 2020

In 2019 we implemented this priority through the following strategies.

- Differentiation of Teaching and Learning
- Embed effective pedagogical practice across the school
- Deliver an innovative and relevant curriculum

Below is our progress towards our five-year targets with an emphasis on the accumulation and analysis of evidence over the term of our plan.

A - Achievements in Mathematics over time aligned to Priority 1 and the actions undertaken

Fig A.1 Average NAPLAN Year 3 Numeracy Scores over Time- Overtime year 3 NAPLAN Means, show gradual improvement especially in comparison to state and like schools.

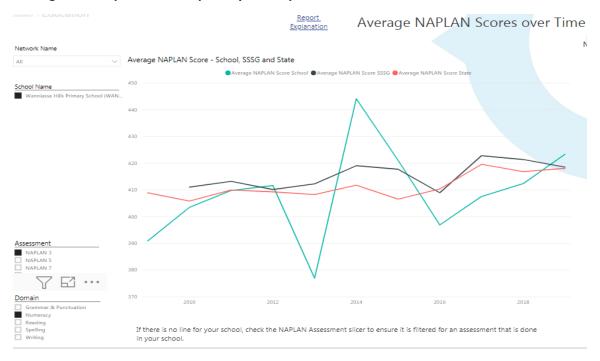


Figure A.2 NAPLAN Numeracy Year 5, % of Students in Bands over Time- Demonstrates we have had an annual improvement of 2% point on the percentage of students across the top 3 NAPLAN bands and decreasing percentage of students in bottom two bands in year.

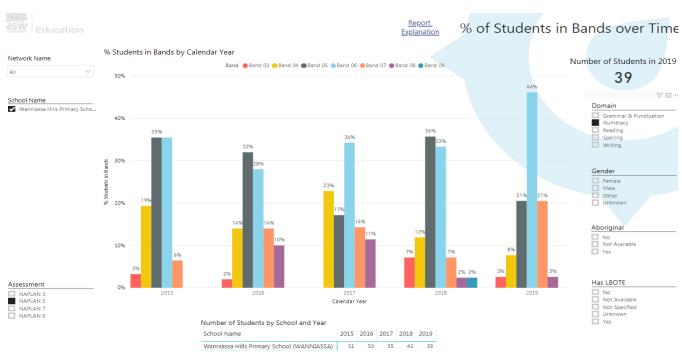


Figure A.3: NAPLAN Numeracy Year 3 % of Students in the Top 2 Bands

Figure A.3 & A.4 demonstrate we have further work in consistently consolidating students in the top two bands of NAPLAN in both years 3&5, figure 1.5 shows we are having success in raising those students in the mile two bands. As per our strategic target.

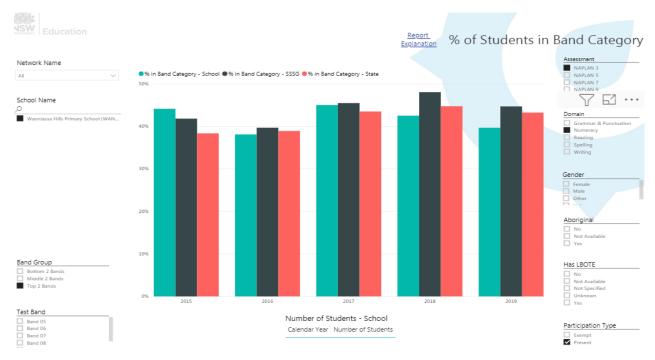
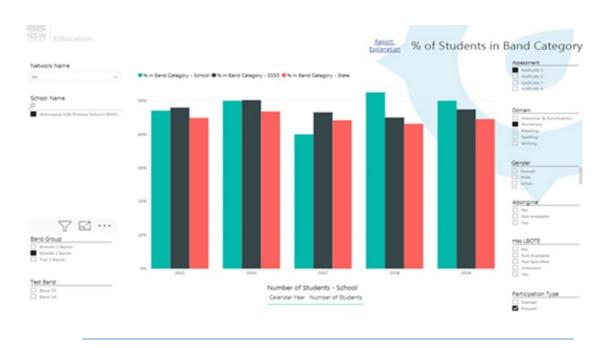


Fig A.4: NAPLAN Numeracy Year 5 % of Students in Top 2 Bands



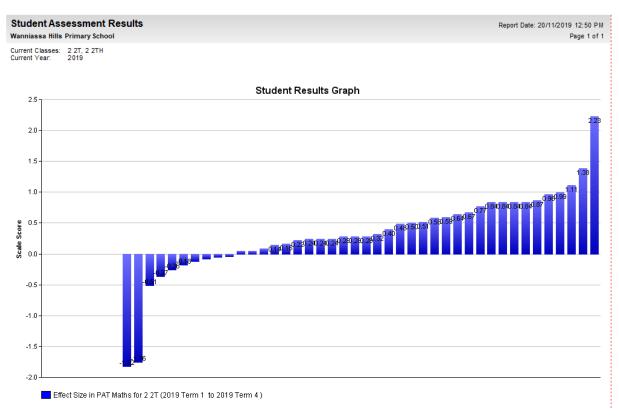
Fig A.5 NAPLAN Numeracy Year 3 % of Students in Middle two bands



Section 2/B - PAT Scaled score growth over 12 months

Strategic Target 2, PAT Maths Effect Size for Year 2-42019 will be >60% of students in each year group 2-6 will have an effect size over .6 (PAT mathematics testing over 12 months).

Fig B.1 PAT Maths Effect Size for Year 2 – 5 2019



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Fig. B.2 PAT Maths Effect Size Year 3, 2019

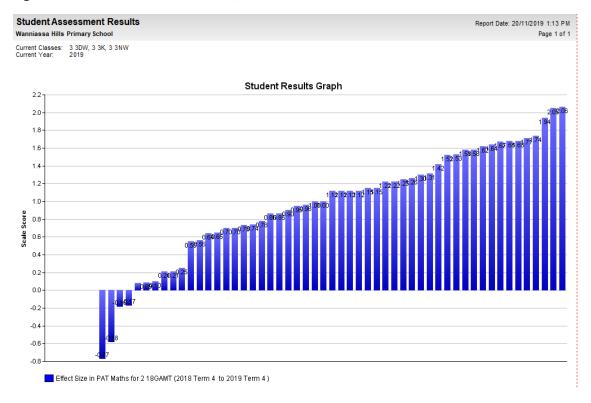
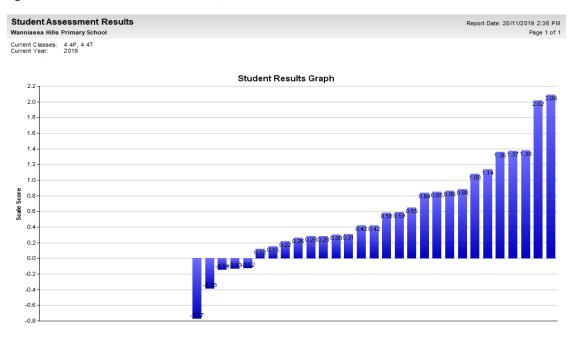


Fig B.3 PAT Maths Effect Size Year 4, 2019



To compare growth vs effect size, Figures B.4 – B.6 show scaled score growth for the cohort in PAT Maths as Box and Whisker, a simple guide for average growth is:

	PAT Reading	PAT Mathematics	PAT Spelling	PAT Science
Year 1	87	93		
Variation				
Year 2	101	103	81	
Variation				
Year 3	111	111	96	115
Variation	7	7	15	3
Year 4	118	118	111	118
Variation	6			3

Fig B.4 Year 2 Growth in scaled score for PAT Mathematics

# Student Assessment Results Wanniassa Hills Primary School Current Classes: 2 2T 2 2TH

Current Classes: 2 2T, 2 2TH Current Year: 2019

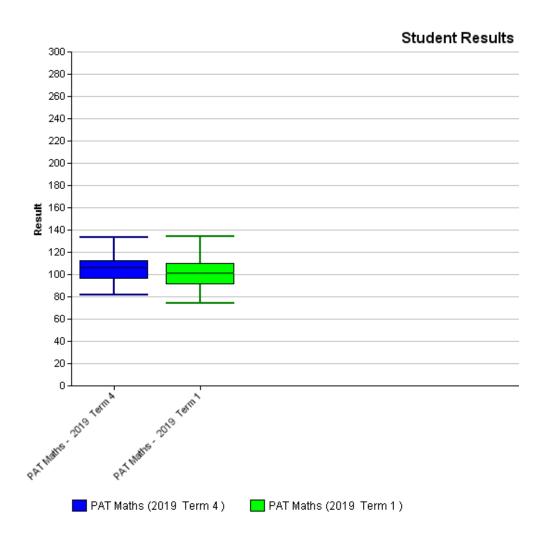


Fig B.5 Year 3 growth PAT mathematics



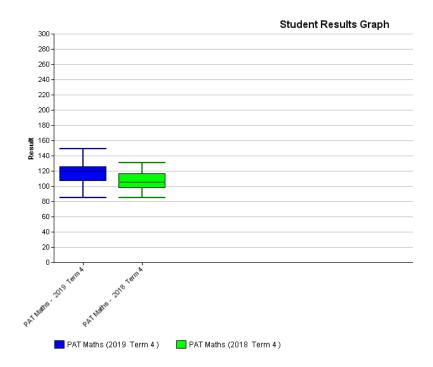


Fig B.6 Year 4 growth PAT Maths 2019

# Student Assessment Results Wanniassa Hills Primary School Current Classes: 4 4P, 4 4T Current Year: 2019

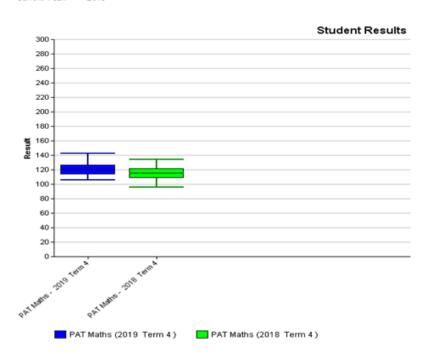
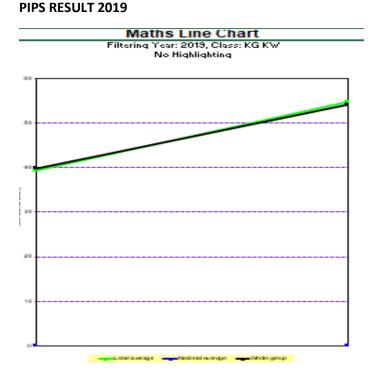
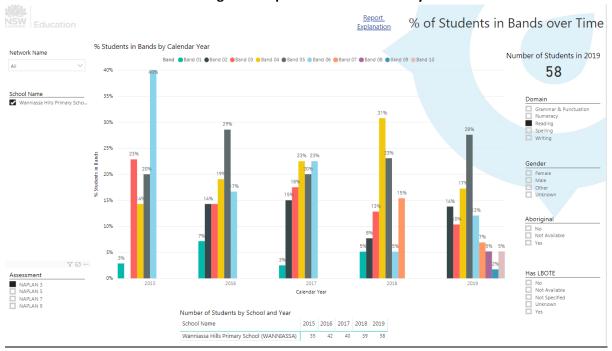


Fig C Demonstrates strategic target, PIPS results in Mathematics will match system mean



The data below reflects achievements in Reading over time aligned to Priority 1 and the actions undertaken

Fig D.1 NAPLAN Reading Year 3, % of Students in Bands over Time- Demonstrates we have had an average annual improvement across the top NAPLAN bands. Of note is the initial increase of students in band 4 and then moving to the op bands in the last two years



Analysis → Priorities → Strategies → Actions → Impact (for student)

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Fig D.2 NAPLAN Reading Year 5, % of Students in Bands over Time- mirrors year 3 and an average annual improvement across the top NAPLAN bands. Of note is the increase of students in band 8 and beyond in the last few years

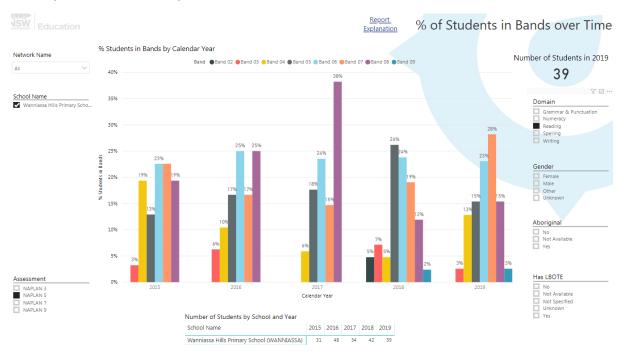


Figure D.3 NAPLAN Reading Year 3, % of Students in Bands over Time- Demonstrates we have had an average annual improvement of 2% point on the percentage of students across the top 2NAPLAN bands, as our strategic target.



Fig D.4: NAPLAN Reading Year 5 % of Students in the Top 2 Bands: Demonstrates above system and like school representation of our students in the top two bands of NAPLAN achievement

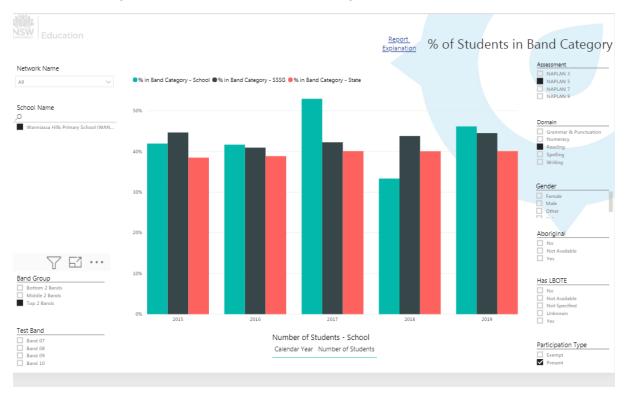
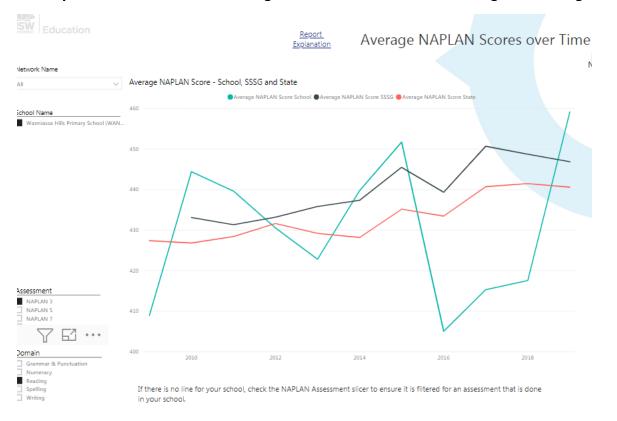


Fig D.5 NAPLAN Reading Year 3 mean score in reading over time: Excellent demonstration of our year 3 students achievement against like schools and state averages in reading



Strategic Target 2, PAT Reading Effect Size for Year 2 – 4 2019 will be >60% of students in each year group 2 – 4 will have an effect size over .6 (PAT mathematics testing over 12 months).

Fig E.1 PAT Reading Effect Size for Year 2: target achieved

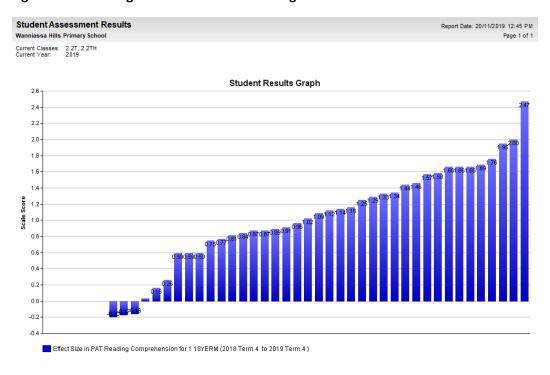


Fig E.2 PAT Reading Effect size for year 3: target achieved

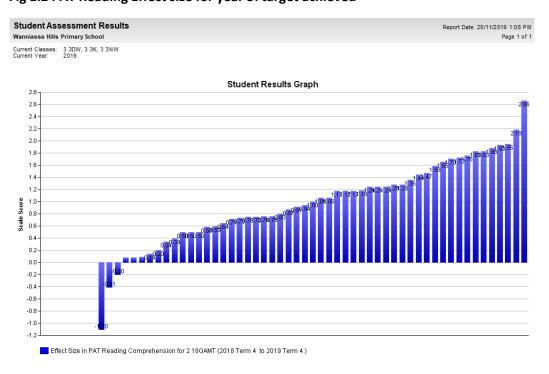
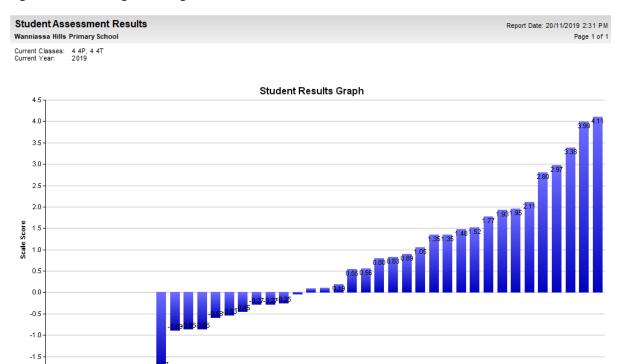


Fig E.3 PAT Reading Yr 4: target achieved

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To compare growth vs effect size, Figures E.4 – E.6 show scaled score growth for the cohort in PAT Reading as Box and Whisker, a simple guide for average growth is:

	PAT Reading	PAT Mathematics	PAT Spelling	PAT Science
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Fig E.4 Year 2 Growth in scaled score for PAT Reading

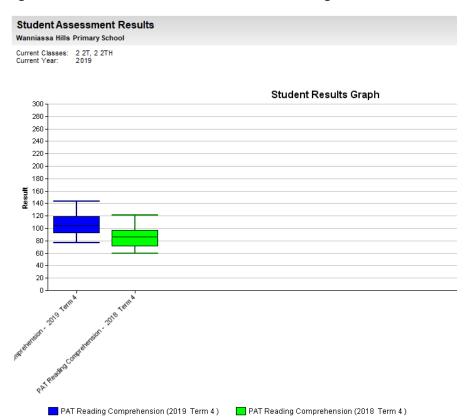


Fig E.5 Year 3 Growth in scaled score for PAT Reading

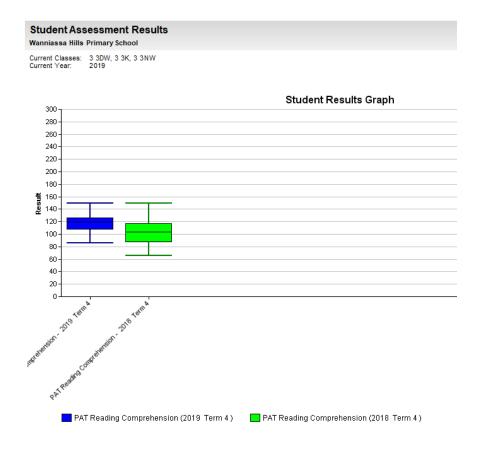


Fig E.6 Year 4 Growth in scaled score for PAT Reading

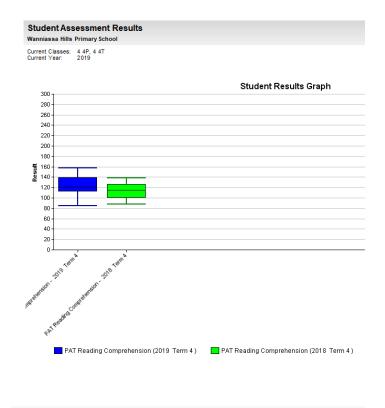
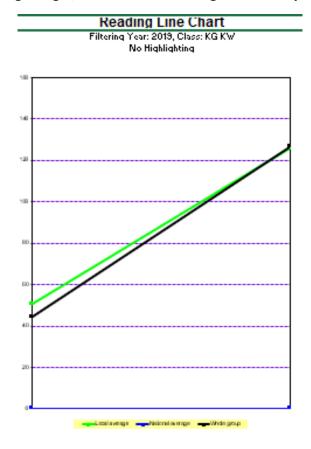
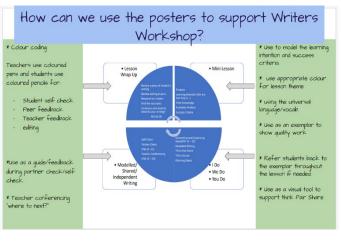


Fig F Demonstrates strategic target, PIPS results in Reading will match system mean



## WHPS Writing Wall





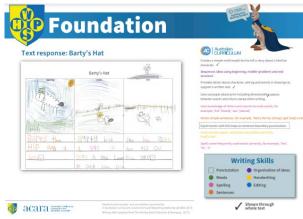


Fig F.1 Writing proformas, programming guide and Writers Wall



**Writing Skills** 

✓ Shown through whole text

🏶 acara 🚟

### Our achievements for this priority

ACTION: Teacher Working Parties will provide scaffolding of resources from Cambridge International Curriculum to support the rigorous application of the Mathematics scope and sequence across K-6.

- This work was led by the working party whose research focus was to identify best practice in mathematics to improve learning outcomes. The Cambridge team (working party) included teachers from K-6 who met regularly to develop a mathematics session structure model and lesson planning template (See Appendix A) that could be used consistently across the school (K-6). This occurred during team and whole school meetings as well as, classroom learning opportunities.
  - The 'lesson model', developed scaffolded teachers planning into components of explicit strategies that promote: tuning in, explicit teaching learning experiences and reflection (feedback, evaluation and assessment).
  - Key components of the lesson structure teachers are now using across years K-6 includes tuning in, explicit teaching, differentiated learning experiences tailored to student needs and reflection strategies. It was intended to reinforce the importance of the learning intention and success criteria, as integral to student achievement and success in mathematics. The importance of students understanding mathematical vocabulary was also highlighted.
- A by-product of this work was the development of questioning to students to help to assess students' understanding and additional work they may need to progress their learning.

Examples of the questions included:

#### Starter questions:

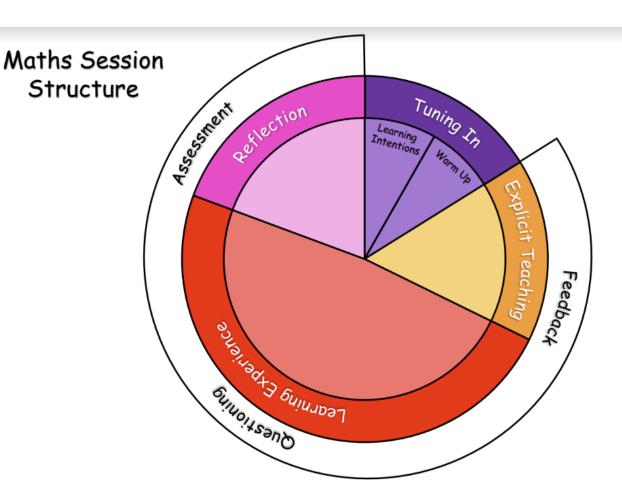
- How could you sort these ....?
- How many ways can you find to ....?
- What happens when we ....?
- What can be made from ...?
- How many different ... can be found?

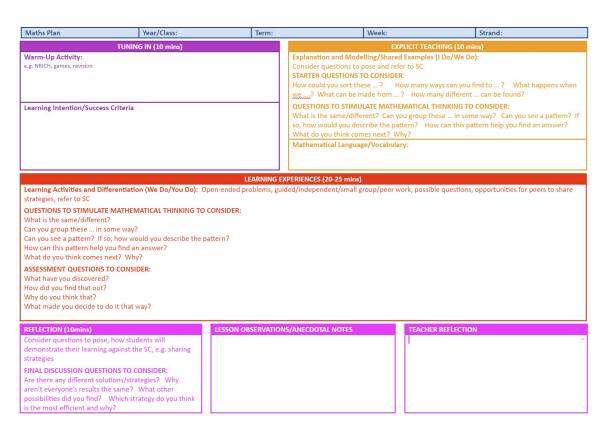
Questions to stimulate mathematical thinking:

- What is the same/different?
- Can you group these ... in some way?
- Can you see a pattern? If so, how would you describe the pattern? How can this pattern help you find an answer?
- What do you think comes next? Why?

#### Final discussion questions:

- Are there any different solutions/strategies?
- Why aren't everyone's results the same? What other possibilities did you find? Which strategy do you think is the most efficient and why?





- As evident through classroom walk throughs, Teachers have incorporated these questions into their classroom programs and embedded the session and lesson documents structures. Students are becoming increasingly familiar with the questions to support learning.
- We believe that these documented and practised approaches are assisting teachers and students to use the same language and provide consistency across K 6 of mathematics session and lesson structures. Anecdotal evidence also points to Teachers demonstrating a greater degree of confidence in planning for a quality mathematics lesson resulting in greater student engagement.

### **ACTION: Audit and restructuring of Mathematics resources (Cambridge working party)**

- The Cambridge Working Party researched, trialled and implemented the 'Cambridge Teachers Guide for Mathematics' available to them via the Cambridge Curriculum website.
- Throughout the year Teachers were provided with guided opportunities to explore the Cambridge Teachers Guide for Mathematics and the accompanying NRICH resources: NRICH nrich.maths.org
- These resources provided teachers with rich mathematical tasks that could be incorporated into everyday classroom practice. Assessment criteria is included that offers students opportunities to succeed as well as challenging mathematical tasks which offers them opportunities to grapple with problems. The activities are designed to help students to practice thinking like a mathematician.
- Once teachers were familiar with the resource, a document was set up by year level teams through google classrooms, where all teachers began to list resources that have been used successfully from the NRICH website. Teachers have ten successfully incorporated these resources into their mathematics programs.

## ACTION: A more comprehensive approach to addressing the needs of senior students in the top 25th percentile in mathematics and reading.

- Whilst our focus this year has been addressing the needs of years 5 and 6 in the top 25th percentile, a culture of meeting the needs of all students is being embedded across the school. Whole school professional learning has occurred including modelling the use of PAT online at whole staff meetings. Team meeting conversations and moderation of student assessment has also supported this work. Teachers have used Band descriptors are used in program planning to differentiate the curriculum and in moderation. PAT data is used alongside NAPLAN data to analyse student growth.
- Class profile meetings are embedded through classroom teacher discussions with executive (individually and in team meetings) and twice a year with the Principal. The culture of data analysis and using this to inform differentiation (programs and pedagogy) to support each students learning is a strong focus. Discussions are guided by student's data collected over time and examples include:
  - Embedding a culture of data analysis with staff using PAT online. This is referenced against NAPLAN and classroom assessment data
  - 5,6 teaching team Staff utilized Band descriptors from PAT online to determine how band descriptors can be utilized to challenge students along the continuum of Reading, and Mathematics continuum
- In addition, our team-teaching approach has facilitated targeted lesson study. Teachers observed each other's lessons and provided feedback on student learning. The focus of the

lesson study approach has been providing feedback on observable student outcomes during each lesson observed. Teachers also participated in rich discussion to develop and support approaches to differentiation (curriculum, pedagogy and environment) to improve students learning. This process is ongoing, and we are working towards refining the Lesson Study process so staff will become "expert" using this process to as a reflective informative tool.

- A number of other strategies also support this work. Including:
  - Beginning staff, through the 'Grad Gossip' mentoring process, guided through a lesson observation process.
  - Use of ACARA literacy exemplars from current and subsequent years to move students forward (literacy working party).
  - Cambridge working party mathematics session structure model and a lesson planning template after input from staff and team research on best practice in mathematics. Working party mentored staff in the use of this model which is now embedded in classroom programs.
  - The Pedagogy working party has extensively researched effective methods to improve student learning and shared this with whole school staff. The importance of feedback (teacher to student, student to student and teacher to teacher) has emerged as one of the most important considerations. From this the Pedagogy is currently working on building approaches to support feedback. This will continue in the future. Following the lesson study approach, we have also started the trial of the development of a feedback wall with effective questions (being trialled in the year 4 unit).

## ACTION: By the end of 2019 Learning Intentions and Success Criteria (supported by Writing Posters) will support the modelling and teaching of writing.

- Students will know where they are and where they need to be. By using writing
  exemplars, teachers give targeted feedback on where student writing sits as per
  ACARA and demonstrate what students need to do, to take their writing to the
  next level
- All teachers will link learning intentions and success criteria to writing skills. These
  are explicitly discussed in every writing lesson and displayed as reminders to
  students of expectations. Students are able to respond confidently to the questions 'What are you learning?', 'Why are you learning this?' and 'How do you know that
  you have been successful?'
- Consistent language will be used to support writing goals. Student goals are written
  in consultation with teachers at the beginning of the year using the writing
  exemplars to support this process. These goals are discussed at 'Goal Setting'
  meetings with parents early in the year and continually reviewed during
  conferencing time with students and at meetings with parents.
- Classroom focus on editing skills using the 'Tool Box' (The Writing Book –Sheena Cameron & Louise Dempsey). Analysis of writing samples, PAT and NAPLAN data indicated that whilst our students demonstrated a good grasp of idea development and vocabulary spelling and punctuation were areas to be improved. We wanted to embed a reflective mindset in our students with the impetus to improve their

writing through re-reading and editing from Kinder to year 6. e.g. I can check my writing for capital letters and full stops, and I can fix it.

Students and teachers use coloured coded pencils and pens for editing. e.g. pink is used to indicate a word to check for correct spelling. This is an efficient visual signal, by whomever is doing the editing – self/peer/teacher that the word needs to be revisited for spelling correction.

- Teachers embed Writers Workshop model as writing lesson structure linking to Readers Workshop model (ensuring use of quality literature to ignite student interest and model writing skills). Readers Workshop is now embedded across the school, resulting in improved reading outcomes. We wanted to replicate this model for writing instruction focusing on using quality literature to engage our students with writing whilst also modelling exemplary practice. This has produced excellent literacy practice where the skills of reading and writing are linked and supported by authors of a wide range of genres. The Writers Workshop model brings all the essential components of writing instruction together with a focus on learning intentions, success criteria, modelling, think alouds, substantial time for writing and time for reflection, editing and conferencing.
- Community will have access to K-6 ACARA writing exemplars. The Writing Wall communicates to parents the writing progress seen in from K-6, giving them a visual of where their children sit. This supports conversations with teachers and a deeper understanding of assessment and reporting.

## Priority 2: Community engaged and focused in continuous improvement of instruction and learning

#### Targets or measures

By the end of 2019 we will achieve:

- Stage 1 & 2 of our landscaping will be complete
- NAPLAN reading and numeracy mean scores for years 3 & 5 is at or above ACT mean.
- School satisfaction survey data will be at or above system mean for parents, teachers and students "I am satisfied this school has high expectations in all that it does"
- Parity with system data when compared to school satisfaction survey "Community Partnerships are Valued"
- Parent Satisfaction:" Proportion of parents who agree or strongly agree "Overall I am satisfied with my child's education at this school." Will be at or above system mean.

In 2019 we implemented this priority through the following strategies.

- Enhance school and community partnerships
- Strategically target school resources to meet the needs of our students
- Develop an Expert Teaching team that promotes learning for all

Below is our progress towards our five-year targets with an emphasis on the accumulation and analysis of evidence over the term of our plan.

Below is our progress towards our five-year targets with an emphasis on the accumulation and analysis of evidence over the term of our plan.

Fig G.1 Year 5 NAPLAN School level Growth across four areas compared to state and like school shows excellent scaled growth and above expected growth

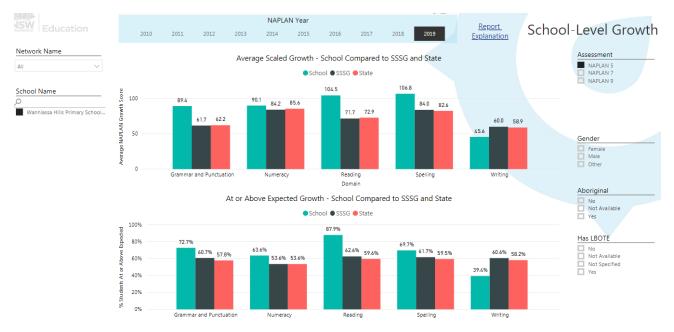


Fig G.2 Parent Satisfaction Data – Priority target

- "I am satisfied this school has high expectations in all that it does" 93.6%, 12.2 % points above
- "Community Partnerships are Valued" 90.7, 12 % points above system mean
- "Overall I am satisfied with my child's education at this school." 95%, 7.5% points above

Results of Parent Satisfaction Survey for Wanniassa Hills Primary School and P-6 School Type												
					% Agreement for P-6 School				Difference			
	% Agreement for School			Туре				(school % - school type %)				
Item	2016	2017	2018	2019	2016	2017	2018	2019	2016	2017	2018	2019
Teachers at this school expect my child to do his or her best	95.3	94.8	91.6	97.9	92.8	93.0	92.4	91.5	2.5	1.7	-0.8	6.4
Teachers give useful feedback	88.7	86.2	84.8	88.5	85.1	85.8	84.9	83.2	3.5	0.3	-0.1	5.3
Teachers at this school treat students fairly	91.7	86.3	91.5	91.4	88.8	88.7	89.9	87.7	2.9	-2.5	1.6	3.7
This school is well maintained	95.3	89.6	90.8	96.4	90.2	90.5	90.8	88.2	5.1	-1.0	0.1	8.3
My child feels safe at this school	94.4	91.0	96.9	97.1	92.6	91.4	91.8	90.5	1.9	-0.4	5.2	6.7
I can talk to my child's teachers about my concerns	96.3	92.4	94.7	99.3	94.0	93.1	94.1	93.6	2.3	-0.6	0.5	5.7
Student behaviour is well managed at this school	88.9	82.2	86.3	85.0	80.5	79.1	79.6	75.7	8.4	3.0	6.7	9.3
My child likes being at this school	93.5	94.0	98.5	97.1	93.7	92.6	92.4	91.9	-0.2	1.4	6.1	5.2
This school looks for ways to improve	95.3	89.4	89.6	90.7	89.1	89.1	87.8	85.5	6.2	0.3	1.8	5.3
This school takes parents' opinions seriously	88.8	75.4	81.1	83.6	81.4	81.3	80.4	75.7	7.4	-5.9	0.7	7.9
Teachers at this school motivate my child to learn	93.5	94.7	94.6	92.9	87.8	88.2	89.5	88.8	5.7	6.5	5.1	4.3
My child is making good progress at this school	93.5	88.0	90.0	95.0	86.0	85.2	86.2	85.7	7.5	2.7	3.8	9.3
My child's learning needs are being met at this school	90.7	85.7	88.4	92.9	82.9	82.5	83.9	82.6	7.8	3.2	4.5	10.2
This school works with me to support my child's learning	87.7	81.8	85.6	90.0	83.0	82.6	83.4	83.0	4.7	-0.8	2.2	7.0
The achievements of students are celebrated at my child's school	95.3	96.2	88.5	86.4	92.0	92.1	91.4	89.8	3.3	4.2	-2.9	-3.3
Community partnerships are valued and maintained	91.5	86.8	92.1	90.7	84.0	86.1	84.4	78.7	7.5	0.7	7.7	12.0
Digital technologies are an integral part of learning and teaching at my child's school	77.3	73.3	81.6	80.0	80.4	84.3	85.6	80.1	-3.1	-11.0	-4.0	-0.1
My child understands how to be a good digital citizen	n.a.	n.a.	65.5	67.9	n.a.	n.a.	74.6	66.7	n.a.	n.a.	-9.1	1.1
I am regularly informed about my child's progress.	n.a.	n.a.	n.a.	81.4	n.a.	n.a.	n.a.	78.5	n.a.	n.a.	n.a.	3.0
Diversity is recognised and celebrated at this school	n.a.	n.a.	n.a.	87.9	n.a.	n.a.	n.a.	88.0	n.a.	n.a.	n.a.	-0.2
Overall I am satisfied with my child's education at this school	96.2	89.6	89.2	95.0	87.6	87.3	88.4	87.5	8.6	2.3	0.8	7.5
Overall I am satisfied this school has high expectations in all that it does	88.6	88.7	86.6	93.6	83.4	83.7	83.8	81.4	5.2	5.0	2.8	12.2
Students at this school are being equipped with the capabilities to learn and live successfully	n.a.	n.a.	n.a.	91.4	n.a.	n.a.	n.a.	83.4	n.a.	n.a.	n.a.	8.0
My child is happy at this school.	n.a.	n.a.	n.a.	97.9	n.a.	n.a.	n.a.	91.3	n.a.	n.a.	n.a.	6.6
I am satisfied with the availability of healthy food and drink at this school	40.3	28.2	34.5	22.9	73.7	74.0	73.6	65.4	-33.3	-45.8	-39.1	-42.5
The Chromebook has improved my child's organisation and study habits.	n.a.	n.a.	100.0	50.0	n.a.	n.a.	53.9	46.1	n.a.	n.a.	46.1	3.9
School communications on how to use the Chromebooks have helped our family to develop strategies to use the Chromebook at home.	n.a.	n.a.	33.3	42.9	n.a.	n.a.	44.3	35.8	n.a.	n.a.	-11.0	7.:
I believe the Chromebook is helping my child learn.	n.a.	n.a.	100.0	71.4	n.a.	n.a.	71.7	65.1	n.a.	n.a.	28.3	6.3

n a · Not annlicable

Fig G.2 Carpark and junior landscaping completion







Fig G.2 Result of Cluster board collaboration describing desired future state and driving forces

## **Bone Diagram**

Good collaboration and communication from Principals
Established Cambridge accreditation across

Frincipals

Established Cambridge accreditation across
all three campuses

Ongoing opportunities for Erindale students to
visit junior campuses for practicum and
support of junior students

Some enrichment opportunities for students
lead by Erindale College

Visible presence of Campuses at reciprocal
campuses sports functions

Lack of Cohesion

Lack luster reputation & community mindset
about College and High School

Professional Capital not being recognised

No flow from one Campus to another, e.g.
Instrumental Music Program

Limited choice of Majors and Minors offered in
high school as opposed to Northern Schools

Poor Numbers in High School

Most Year 6 students & Fomilies see Meirose
High as a much more viable option

Little cohesion between staff across three
campuses

- Driving Forces

  Goodwill and support from combined Boards
  Ongoing collaboration between Principals
  Cambridge International Acreditation and teaching
- Resources Consistency of HR model
- Directorate support and resourcing Directorate Professional Learning model
- Community desire Established relationships

# Driving

Forces

## Desired Future State

- Visible Pathway across all three campuses
- Shared Professional Development
  Shared Professional Learning Communities for Teachers
- Opportunities to exchange Mentors and Coaches Backwards mapping of opportunities for
- students
- Strong Centre, Soft Edges #morethanjustasportsschool
- Cluster is preferred choice for students within the cluster and beyond Consolidation of Human Resources

- Joint funding and pool of resources for all three to utilise accordingly
   Iransparent future focused Business model ARTS
   ENRICHMENT
   Established budget line
   Alumni

  Results
   Results
   Results
   Alumni

   Results
   Results
   Alumni

   Alumni

   Results
   Alumni

   Results
   Alumni

   Alumni

   Results
   Alumni

   Alumni

   Results
   Alumni

   A
  - Ongoing Collaboration between Boards

## Current State

campuses







#### Purpose Statement:

The purpose of the Erindale cluster is to ensure that families and students have access to a consistent learning community which delivers quality educational outcomes. Through relevant, unified and reciprocal relationships, our cluster will provide enhanced pathway opportunities to enable our students to achieve their goals.

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## Fig G.2 Examples of the three "working party" collaborations for 2019 detailing strategies, actions, milestones, priorities (both present and future), and achievements

Wanniassa Hills Primary – Literacy Working Party

Critical Success Factor	Key Improvement strategy	Action Items	What are the major milestones timeline?	What are the benefits to students?	How are we achieving?	What are the priorities for Semester 1?	
Robust and agile communication that ensures clarity and connectedness	Presentation of Writing Posters as exemplars of 'What Good Writers Do' in	Data gathering Marketing plan Delivery to staff	Week 1 - Data gathering - how would you use/talk about it?	Exposure - students able to see where they are and where they need to be	Outstanding	Posters up in the classroom/school (enough/editable/year 7	
	Shared language     What next?			Expectations to link success criteria and	High	+) Evidence of lesson delivery	
	<ul><li>lesson planning</li><li>long term</li><li>programming</li></ul>		to use posters in the classroom	learning intentions  Consistent language -	Medium	using these as a resource  Collaborate with	
	explicit teaching and learning		End of term 1 - feedback How are they being used?	clearly articulated writing goals		pedagogy working party to align writing resources	
			Term 2 - embedded into program	Bigger picture - community expectations on writing skills	Low		
A safe and well-resourced learning environment	Provision of resources to support Writers Workshop Teachers have access to: - personal copies of the	Check if all feachers have a copy of The Writing Book and purchase as needed	Term 1: Teachers have access to the posters/pens	Students have access to ACARA exemplars used for moderation	Outstanding	Provide teachers with a set of the writing	
- apş writir level - colo penc	Writing Book - appropriate range of writing posters for year level for Writing Wall - coloured pens and pencils - range of quality texts	Purchase and distribute posters and pens Continue to build the library resource collection (relevant and varied resources)	Posters clearly displayed in the classroom  Term 2:  Other genre posters produced	Students can edit writing using tool box colours  Students have access to quality texts as exemplars	High	exemplars  Provide teachers with necessary quality resources  Receive feedback from teachers about the	
		Work on producing writing exemplars to cover all genres			Medium	effectiveness of using writing exemplars in writing lessons	
					Low		
High quality pedagogy linked to the delivery of a rigorous curriculum	Embedding the use of writing posters in Writers Workshop lesson planning and delivery	Time for team collaboration	End of term 1 - Team discussions, how will the use of the	Supports the modelling and teaching of writing	Outstanding	Evidence of writing posters and tool box editing embedded in teaching in	
	Differentiation - different levels and ranges of posters to support student needs	Evidence of Writers Workshop model incorporating the use of the posters tool box colours	posters be embedded in to the	Minimum achievement level is demonstrated in student work	High	Term 2 programs	

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## Wanniassa Hills Primary – Pedagogy team

#### Semester 1, 2019

Critical Success Factor	Key Improvement strategy	Action Items	What are the major milestones timeline?	What are the benefits to students?	How are we achieving?	What are the priorities for Semester 1?	Key Successes	What are the priorities for Semester 2
Robust and agile communication that ensures clarity	Shared language around mathematics.	ound mathematics. working party. Preschool feam. engagement in STEM Outstanding  SA program Sharing of STEM resources and Implementation in preschool. Practices from ELSA  Range of Range of ELSA program Implementation in preschool. Sharing packagogy with		Preschool teacher engaged in STEM PL.	program in			
and connectedness	ELSA program implementation in preschool.		preschool, Sharing pedagogy with	Sporting enrichment activities:  •Buroiniin				
	Sports Academy - Links to external agencies and local	program across early year. Creating sporting		extracurricular opportunities provided for students.	Medium	preschool team.  Taryn & Belinda to investigate sporting		Oz tag gala day Golf clinics Soccer clinics Tuggeranong Athletics carnival
	schools.	enrichment links with local schools.  Gifted and Talented Policy for WHPS.			Low	enrichment.		
A safe and well-resourced learning environment	ELSA - training, attending teacher workshop and	Sharing at working party of ELSA learning.			Outstanding		Preschool teacher engaged in STEM PL.	
	communicating to team.  Sports Academy -	Taryn and Belinda off for sports enrichment activities.			High			
	staff resourcing.				Medium			
					Low			
High quality pedagogy linked to the delivery of a	A more comprehensive approach to	Class profile meetings Programming	Class profile meetings	Staff will engage with PAT online to determine how	Outstanding		Presentation to staff - "Effective Feedback"	Including 'effective feedback' into programming
rigorous curriculum	addressing the needs of senior students in the top	meetings at the beginning of each term will prioritise this	Programme development	band descriptors can be utilised to	High		Staff survey about current feedback strategies.	Ensure all teachers have a "feedback given" stamp.  Create a consistent feedback terminology and 'checklist' which will enable students to articulate the feedback given
	25th percentile in mathematics and reading. Effective classroom feedback strategies.	action Gifted and Talented Policy Present to staff - effective feedback		challenge students along the continuum of Reading, and Mathematics	Medium			

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## Wanniassa Hills Primary – Cambridge team

Critical Success Factor from Action Plan	Key Improvement strategy	Action Items	What are the major milestones timeline?	What are the benefits to students?	How are we achieving?	What are the priorities for Semester 1 and 2?
ensures clarity and successfully in	use Cambridge	e Cambridge Cambridge systems ccessfully in - learning	systems be included in short term plan - using of work and sho pring Cambridge best suit the diversity of the control of the	Teachers will amend the scheme of work and short term plans to best suit the diverse needs of	Outstanding	To produce short term plan templates for staff to use during programming - for Maths focus during 2019
Connectedness	and teaching.	- frameworks - planning - resources - SoW	https://primary.cambridgeinternational.org/lm ages/Producing%20a%20lesson%20plan%20te mplate tcm142-518893.docx	learners Increased mathematical knowledge and understanding	High	
		- logging in	Staff asked to share short term plans that they may use already	Improved outcomes for learners	Medium	Priorities for Semester 2:  Term 3: Teachers to trial the model presented to them at a staff meeting (TBC)
		Presentation to staff asking for ideas about short term plan from Cambridge	Team to discuss data and formulate and identify criteria to be included in short term plans			Term 4: Week 1Cambridge Team to collect feedback
		Creating short term lesson plans for teachers to use in programs and classrooms	Create sample short term plan templates for use as needed in classes		Low	
		Presenting model of short term plan for teachers to use	Priorities for Semester 2:  Term 3:  Caachers to trial the model presented to them at a staff meeting (TBC)  Cambridge Team to collect feedback			
A safe and well-resourced learning environment		Set up a google drive where all teachers can list activities that have been used from NRICH	Set up google drive and encourage teachers to add activities and utilise this drive to assist when programming	Differentiation  Developing problem solving skills	Outstanding	Google drive established during term 1 and have teachers begin to add resources that have been found useful into each strand.
CIVII O III CIII		under appropriate headings		Collaboration with peers	High	https://drive.google.com/drive/u/0/folders/0AHgl oxfp85ypUk9PVA
				Develop mathematical language	Medium	Priorities for Semester 2: Moving Into 2020  Check the availability of tools and resources for maths within the school e.g. MAB  Ask staff to look at Maths schemes of work for their year level and look at resources needed for each scheme of work - make a wish list Check availability of funding for resources  Make SENA kits for each unit

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#### Our achievements for this priority

**ACTION:** Teacher working parties will continue to focus on building pedagogy and School wide systems

- As a regular aspect of "team meetings" formal classroom walkthroughs were undertaken throughout the year with established checklists for teacher reflection. Teachers shared ideas and resources that were linked strongly to their literacy programs.
- Annual Professional Discussions between staff and Principal focused on individual targets and goals aligned to the Annual Action Plan and school priority of "Writing" and data dissemination.
   These goals were then supported by Executive staff during Team Meetings.
- Staff meetings and Team meetings were run as 'Team based working parties' and 'Whole Staff working parties. Schedule for delivery of ideas and priorities was planned for and advertised at the beginning of each term and administration was handled through electronic media and collegial discussions and responsibilities. This opportunity was successful in generating a greater level of collaboration for teachers, especially for designing learning programs, and reflecting on pedagogy

**ACTION**: External built environment –construction of car park and further refinement of our preschool refurbishment and achievement of "carbon neutral" status

- Extensive Engineer reports were carried out to establish the cost to achieve "carbon Neutral" status of our preschool. Unfortunately, this was found to be prohibitive and we have instead been scheduled for a replacement of our HVAC system and refurbishment of preschool for more small-scale achievements. This work was nominated in the 2019 2020 ACT budget papers and hopefully carried out within the next two years.
- The school has undertaken double glazing and LED panel replacement throughout the main building to maximise our energy efficiencies. Of special note is that the school initiated and in it's own tender process for the double glazing and was able to negotiate
- Carpark and junior landscape have been completed see attached pictures
- ICW's support of the project has freed school resourcing to begin work on the senior playground this year. Redbox consultancy were contracted and completed the required specific works to enable us to move to a tender process for the "middle" stages.
- During 2019 the oval was top soiled and seeded and we addressed the inground irrigation. This has resulted in a much more pleasant oval for the students in term 4.
- A substantial amount of mature plants in line with the overarching landscaping plan have also been planted throughout the landscape
- In conjunction with the planting we have secured the services of a landscaper to begin work on the natural play/dry creek bed construction, hopefully completed before Christmas.
- As a by-product of this infrastructure work the school now has extensive planning documentation, survey plans and a high degree of engineer schematics to support future work.

**ACTION:** Value Add to the cluster model - Pathways of our students through Wanniassa School to Erindale College

- Extensive discussions occurred amongst the three boards throughout semester one. This
  resulted in the establishment of a pilot Music program between WHPS and Erindale College and
  the creation of a cluster purpose statement and desired future state Fig, G.2
- Erindale college students supported WHPS athletic events and had a strong presence at our Colour Run and Fete
- Senior students have visited and participated in STEM and Global Perspective opportunities based on Cambridge International Curriculum
- Future planning has begun to embed Visible Learning amongst all three campuses.

## Challenges we will address in our next Action Plan

- Continue to embed the Writing marking guide as a moderation tool across K 6
- Continue to embed the 10 Essential Literacy practices through coaching and mentoring
- Linking systems of Feedback to success criteria and learning intentions
- Genuine use of Formative assessment as part of teaching learning and assessment cycle
- Establish clear systems to address the needs of our Gifted and Talented students
- Promote greater student agency in the senior grades

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