

CPS Curriculum Update

June 2024

PSR Recommendations

- Further develop the implementation of the Aboriginal Cultural Standards Framework to ensure sustainable levels of cultural competence.
- Building on the North Metropolitan Education Region Primary Extension and Challenge (PEAC) instructional coaching model, formalise an expectation of regular classroom observation and feedback processes.
- Engage in a local school network approach to further enhance moderation practices and alignment of teacher judgement.
- Continue to set whole-school aspirational targets and have high expectations of student achievement.

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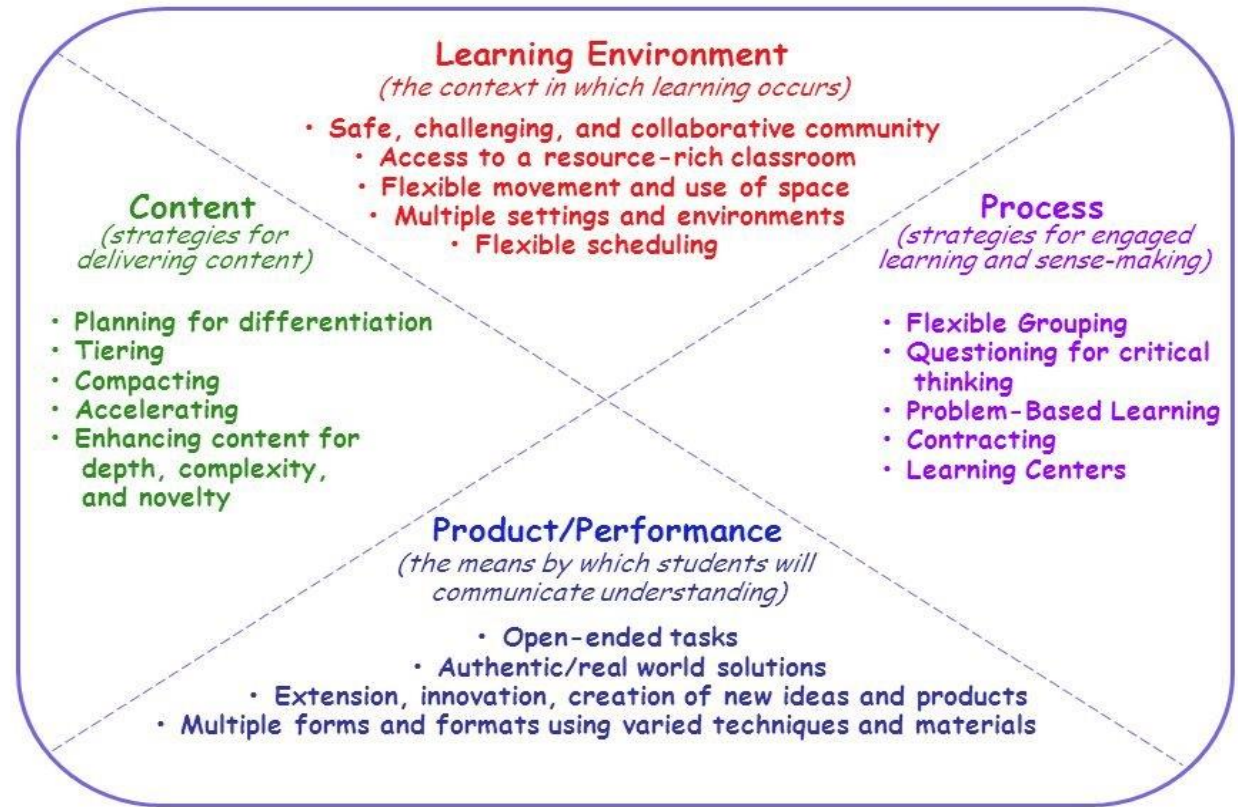
Recommendations

- Support ongoing CPS directions

PEAC Coaching



Elements and Characteristics of and Strategies for Differentiating Instruction



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Differentiation Overview 50

Wednesday 28/2/2024

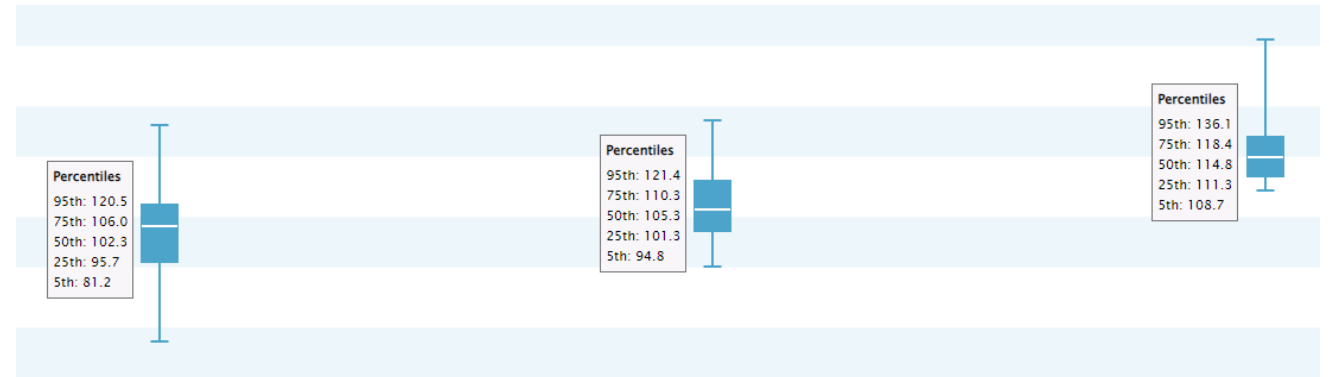
Time	Churchlands Staff Member	Year/Room/Area		
12.15 – 1.00	Melinda Cockerill	Art Specialist		
	Emma Cory	Yr 5 Room 10		
	Andree Austin	Yr 2 Room 3		
1:05-1:45	LUNCH			
1.45 – 2.45 pm	Clare Etherington	Yr 3/ 4 Room 14		
	Lucy Osterberg	Yr 1 Room 1		
	Rebecca Laing	Yr 2 Room 5	Nat (K/P)	8.55 – 9.50 (Payback)
Tues 29/2				
9.00 – 9.45	Barb Greyling	Yr PP ECE 1	Di Idle?	To sit in and watch?
9.45 – 10.30	Jen Leckey	French Year 3 /4 Room 14		

Inspirational Targets

Churchlands Primary School Targets										
70% of all students progress by higher than national mean growth each year (Annual Growth May to May).										
PAT Scaled Score National Mean Growth between years - READING										
Y1	17.0	Y2	12.0	Y3	8.0	Y4	5.0	Y5	3.0	Y6
PAT Scaled Score National Mean Growth between years - NUMERACY										
Y1	9.0	Y2	7.0	Y3	6.0	Y4	4.5	Y5	3.5	Y6

Data Next Steps

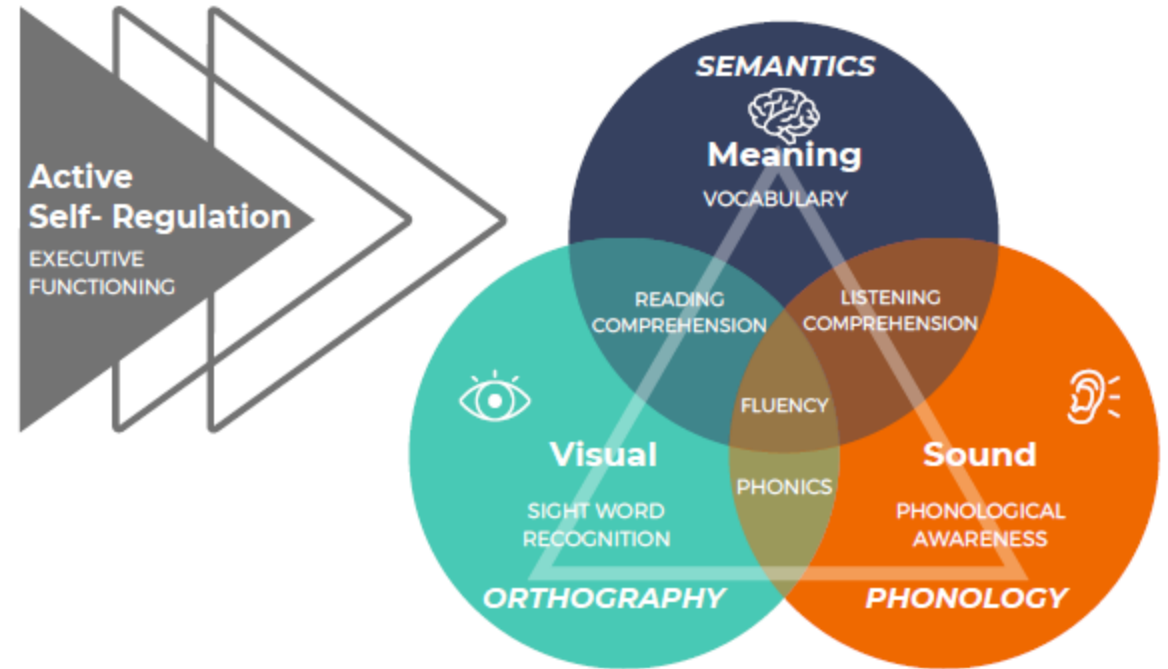
- Finalise, collate and report to staff & board
- Re-calibrate National Progress level if required (possible line of inquiry)
- Discipline Dialogue
 - what is the data suggesting,
 - how does this affect what we are doing,
 - what needs to change, if anything?



Student ID	Current year level	Progress	2022 Semester 1	2022 Semester 2	2023 Semester 1
☆ B [redacted]	Year 2	No progress measured	107.9 PAT Maths Adaptive 31/05/2022	109.2 PAT Maths Adaptive 08/11/2022	103.3 PAT Maths Adaptive 22/05/2023
☆ B [redacted]	Year 2	11.3	103.9 PAT Maths Adaptive 31/05/2022	104.7 PAT Maths Adaptive 08/11/2022	115.2 PAT Maths Adaptive 22/05/2023
☆ B [redacted]	Year 2	No progress measured	120.8 PAT Maths Adaptive 31/05/2022	113.1 PAT Maths Adaptive 08/11/2022	120.4 PAT Maths Adaptive 22/05/2023
☆ B [redacted]	Year 2	---	104.7 PAT Maths Adaptive 31/05/2022	104.5 PAT Maths Adaptive 08/11/2022	---
☆ B [redacted]	Year 2	10.0	105.2 PAT Maths Adaptive 31/05/2022	110.2 PAT Maths Adaptive 08/11/2022	115.2 PAT Maths Adaptive 22/05/2023
☆ B [redacted]	Year 2	17.3	92.1 PAT Maths Adaptive 31/05/2022	110.0 PAT Maths Adaptive 08/11/2022	109.4 PAT Maths Adaptive 22/05/2023
☆ B [redacted]	Year 2	31.8	81.0 PAT Maths Adaptive 31/05/2022	105.8 PAT Maths Adaptive 08/11/2022	112.8 PAT Maths Adaptive 22/05/2023
☆ B [redacted]	Year 2	10.4	100.8 PAT Maths Adaptive 31/05/2022	101.1 PAT Maths Adaptive 08/11/2022	111.2 PAT Maths Adaptive 22/05/2023

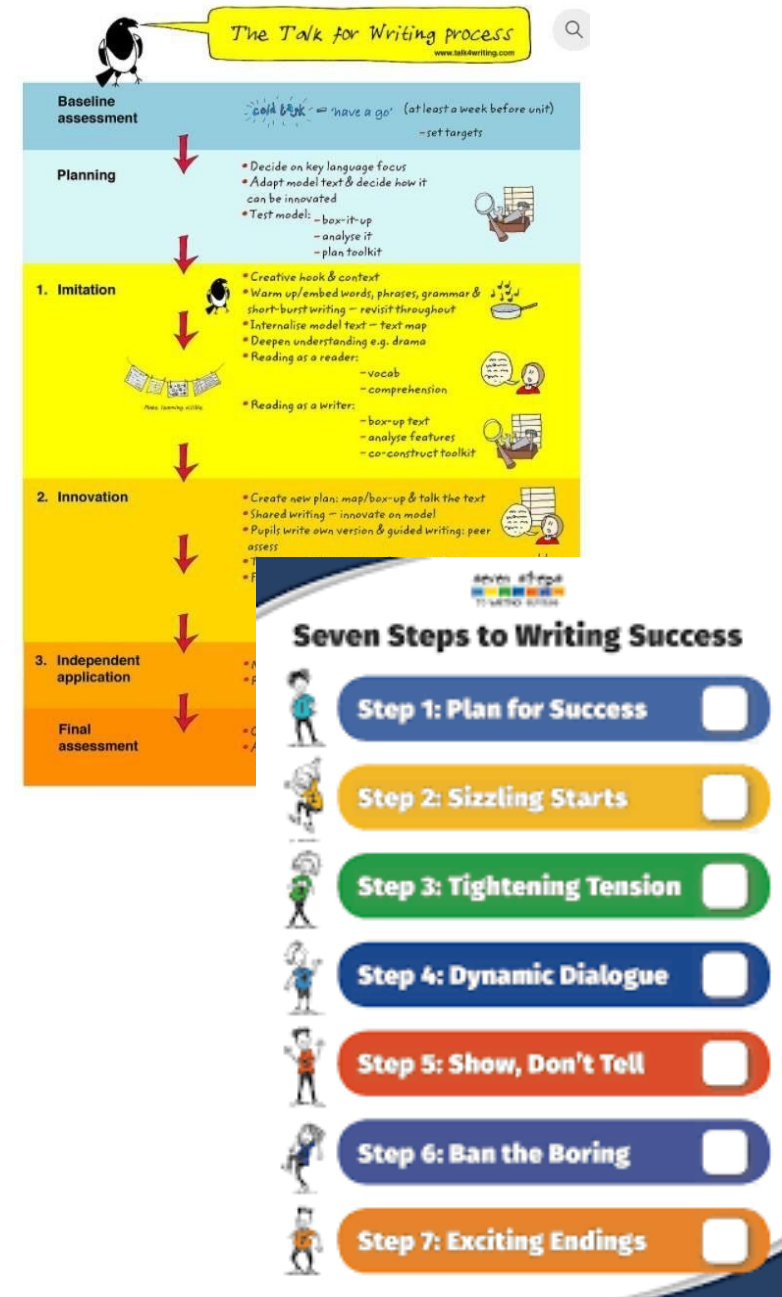
Curriculum Update - Reading

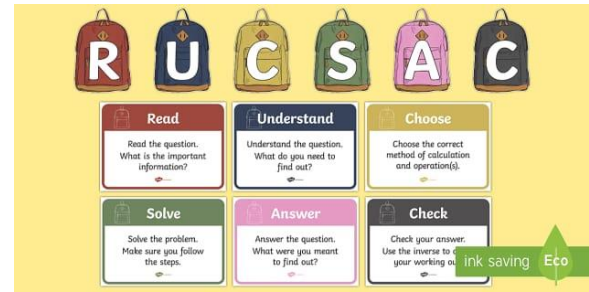
- Whole-school Reading rubric (grade alignment)
 - P-2 trialing semester 1
 - P-6 semester 2
- Literacy Pro, Lexile Reading Levels (Year 2 semester 2, 2-6 2025)
- Science of Reading teaching and learning strategies
- Measuring 'in-year' student progress with ACER PAT



Curriculum Update - Writing

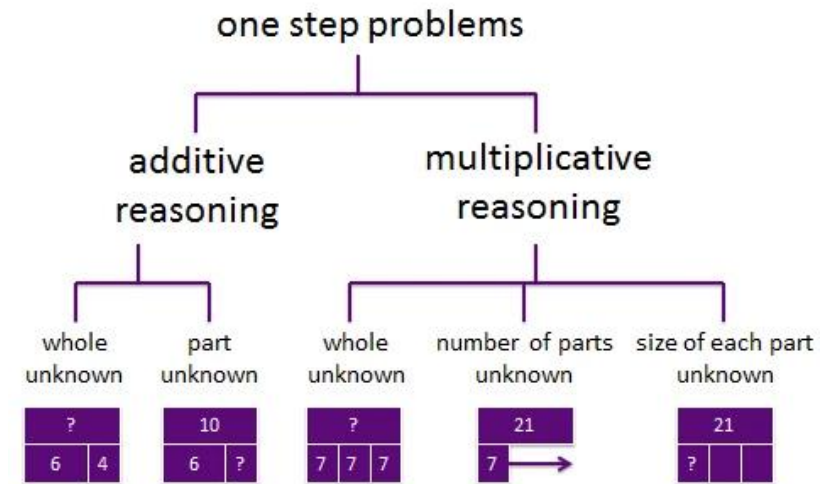
- All staff Brightpath moderation session (grade alignment)
- Talk for Writing explicit instruction coaching (P-6)
- Seven steps to effective writing
- Measuring 'in-year' student progress with Brightpath





Curriculum Update - Numeracy

- Paul Swan Worded Problem Solving strategies (term 3 trial)
- Measuring 'in-year' student progress with ACER PAT



Type of reasoning	Underlying structure	What to do:
Additive reasoning	Whole unknown	Add the known parts
	Part unknown	Subtract the known part from the whole
Multiplicative reasoning	Whole unknown	Multiply the size of each part by the number of parts
	Number of parts unknown	Divide the whole by the size of each part
	Size of each part unknown	Divide the whole by the number of parts