

Walpole Primary School

Nature-Culture-Future





Nature | Culture | Future

Vision

2020 Operational Plan

Nature

Engaged students

Environmental awareness

Culture

Global opportunities

Community connections

Acceptance of difference

Future

21st Century skills

Flexible thinking

Purpose

Nature of Our Teaching

Hands -on learning

Links to reality

Culture of Our Teaching

Community Involvement

Local issues, global perspectives

Future of Our Teaching

Redefining technology

Inquiry process



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Success for all Students

Improvement Targets	Accountability	Budget
P-2 On Entry results equal to the state	Use student achieve- ment data such as On-	PAT Testing \$7 per test per child = \$600
Year 3-5 students achieve equal to Australian schools in NAPLAN.	approach to each individual's learning, especially for students at risk of falling below	LOTE \$200 Maths \$500
Year 5 students make at least 80 points progress in NAPLAN.		English \$500 Science \$500
Yr 2-6 students make expected progress in PAT testing in Numeracy, Reading Comprehension and Science.	NAPLAN National Mini- mum Standards.	Garden \$2500 3rd classroom teacher \$110 000
Attendance is 1% above the	Attendance data	
No suspensions.	Behaviour data	

Strategies Nature of Teaching Culture of Learn-Future Success ing Provide explicit feedback at Distribute feedback to Link local focus to global the point of learning inbuild relationships with issues. students and families. cluding two-way conversations. Embed whole school ap-Use YuMi Math to build Have concrete materials proach to Spelling (PLD), links to the real world, available in all areas of the Writing (Talk for Writing) abstract relationships curriculum to support unand Mathematics (YuMi). and math concepts. derstanding. Teach social-emotional Ensure the environment Implement STEAM across skills through Friendly supports active play and the school using the kitch-Schools Plus. healthy social interaction. en/garden and local environment. K-6 students learn Indone-Embed Aboriginal per-Small classes to allow for sian through ELLA App and spectives throughout the differentiation to meet stu-SIDE. curriculum. dent needs. Continue with play-based Use the Gradual Release Implement Check-in Circles learning. of Responsibility Model. for Restorative Practice.



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High Quality Teaching

Improvement Targets	Accountability	Budget
Teachers reflect on their practice and plan for improvement.	NAPLAN and PAT student achievement and progress.	
Teachers focus on student data and growth, as well as attainment.		
Teachers plan for deliberate opportunities through the WA Curriculum for students to develop general capabilities of critical thinking, creativity and entrepreneurship, including STEM.	Sharing student outcomes at assemblies, parent evenings and Open Days.	PD \$2000 Design Tech \$100 Computing Cons \$400 Computers \$1000
Teachers explicitly incorporate their knowledge of Aboriginal people, their history and culture, in classroom practice.	Evidence of Aboriginal perspectives in U.R.Walpole and other programs.	URWalpole \$1500

Strategies			
Nature of Teaching	Culture of Learning	Future Success	
Teachers use West Australian Curriculum for planning and assessment.	Staff review their practices using Aboriginal Cultural Standards Framework.	Staff review their practices in line with AITSL Teaching Standards.	
Teachers use Fleming's Teaching Model – Warm ups, Lesson intentions, Success criteria, Blooms Taxonomy and Plough back.	Teachers continue to support each other to embed YuMi Math and Talk For Writing.	Staff review their practices using National Quality Standards.	
Teachers use student data to measure growth and attainment, and plan for improvement.	Teachers collaborate within and across schools to improve their knowledge and skills.	Teachers explicitly develop 21st Century capabilities including critical thinking, creativity and entrepreneurship.	





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Effective Leadership

Improvement Targets	Accountability	Budget
Parents hold Walpole PS as the school of choice.	National surveys are positive. Concerns are addressed through plans.	
Staff with leadership potential are supported and encouraged.	Teacher applies for Level 3 status.	\$540 TR
Children and families of all cultures feel recognised and welcome	The Aboriginal Cultural Standards Framework is used to value all participants in the school community.	
The Principal works with the staff and community to create a rich and rewarding learning environment.	Principal self-assesses using the Principal Performance Improvement Tool.	

Strategies			
Nature of Teaching	Culture of Learn- ing	Future Success	
Leads the staff to collect systematic evidence to identify excellent teaching and learning opportunities.	Communicates high expectations for all students.	Develops a mutually sup- portive and collaborative relationship with the com- munity to ensure positive school engagement.	
Embeds the Teaching and National Quality Standards into Perfor- mance Management pro- cesses.	Mentors and supports staff to improve their practice as well as career opportunities.	Uses the AITSL Professional Practice for Principals and the Principal Performance Improvement Tool to self-assess.	
Participates in District and Collegiate Network meetings to share best practice and explore new ideas.	Provide support to staff to maintain their health and well-being.	Value themselves as a learner and continue to seek opportunities for professional growth.	



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Reporting to Parents 2020

Learning Area		Context	Year Group	Semes- ter
English	Reading & Viewing		P-6	1 & 2
	Writing		P-6	1 & 2
	Speaking and Listen- ing		P-6	1 & 2
Mathematics	Number & Algebra		P-6	1 & 2
	Measurement & Ge- ometry		P-6	1 & 2
	Statistics & Probability		P-6	2
Health	Skills of Physical Activity	Phys Ed	P-6	1 & 2
	Personal, Social & Community		P-6	1 & 2
Languages	Reading & Viewing	Indonesian	2-6	1 & 2
	Writing		2-6	1 & 2
	Speaking and Listen- ing		2-6	1 & 2
Humanities	HASS Skills		P-6	1 & 2
	History		P-6	1 or 2
	Geography		P-6	1 or 2
	Economics & Business		5-6	1 or 2
	Civics & Citizenship		3-6	1 or 2



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Reporting to Parents 2020

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Learning Area		Context	Year Group	Se- mester
Science	Inquiry Skills		P-6	1 & 2
	Understanding	Biological	P-6	1 or 2
		Chemical	P-6	1 or 2
		Earth	P-6	1 or 2
		Physical	P-6	1 or 2
Design and Technologies	Digital Technologies		P-6	1 & 2
	Design and Technologies	Engineering	2-3	2
		Food Production	P-3	1
		Food Special- isation	4-6	2
		Materials	P-1	2
The Arts	Making	Music or Dance	P-6	1 & 2
	Responding	Music or Dance	P-6	1 & 2
	Making	Visual or Me- dia	P-6	1 & 2
	Responding	Visual or Me- dia	P-6	1 & 2