



# Our Why: Growing creative, critical and curious learners who are capable of thriving in an evolving world.

## Creativity

**Our Values** 

and ingenuity evolve our Teaching ever critique with mind and body - essential assets for an evolving world. Creativity through creativity, ingenuity and We deepen learning and thinking

#### Celebration

Our community comes together to celebrate celebrate diverse abilities, background and learning, success and wellbeing. We culture. We show appreciation and acknowledge effort, progress and achievement.

## Collaboration

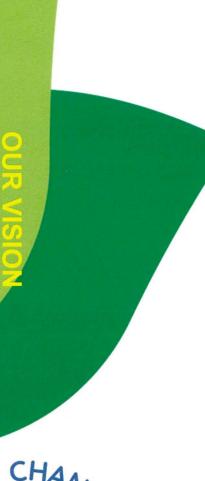
collaborate, inquire and innovate in response to needs. We show respect toward ourselves, empathy and taking responsibility. We We build mutual trust through respect, Collaboration empowers our growth. others and the global environment.

#### Curiosity

Our natural curiosity drives learning that is purposeful in our world. Curiosity inspires passion, wonder, inquiries and agility for meaningful, relevant, insightful and deep and transformative learning.

#### Excellence

parents to strive for personal best (challenges, We encourage all learners, including staff and capabilities to excel in the wider community gifts, talents, passions, teams). We foster challenge, extension and future-proofing



capabilities and the diverse needs Working together to inspire a strengthening future-focussed interests and wellbeing of the long love of learning by Whole Child



## AIME

The Right Pedagogy at the Right time Inspire Capabilities to Future-proof Every Stu Problems that matter, At the 'Learning Assets' -Innovator Mindset, In the Learning Pit, Challenge • Extend udent Succeeding, Learning Edge,













Innovation

'Challenge & Extend the Learning' Differentiation

Wellbeing

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D E School of Choice.	_ _ D	partnerships with Academia and Industry. building on our interest in sustainability. Market the school toward Creativity and Excellence - a School of Choice.			Dis
Е	- D D	Grow and design opportunities for Gifted and Talented Learners within the school, community and world stage. Build whole staff capability and Gifted Education Mentors.  Facilitate designed ingenuity projects for extension (curiosity, problems that matter) within our STEAM and Inquiry approach.			Celebrat tinctive Ir
т	D E E	o refine <b>Case Management</b> process for the breadth of target students. Continue to facilitate schoolwide monitoring and planning for inclusive practices, including reviews of ICPs.	Continue to refine scheduled reviews	& Extend th	nspire-Chal
E E Highly Capable, Gifted & Talented students achieve lift/acceleration	D E	Grow a distinct 'Planning for Differentiation' phase to build on 'Planning for Clarity'. Continue to grow our Co-teaching strategy, our Pre- and Formative Assessment practices and evaluation of Impact. Target the Learning Edge of highly-capable learners for personal/team excellence.			xcellence llenge-Exte
E E Staff, students, parent community voice key school mantras.	D D E	agile responses	Advance	,	end
т	- D D	Further develop school teams toward <b>Advanced-Elite Team levels</b> of <b>Performance</b> (criterion-based) - Leadership, PLCs, Impact Team Leaders, Impact Teams.	Further dev		Dec
ш	- D D	Program for teaching Learning Assets that are learner friendly and made visible, aligned to General Capabilities. Monitor Quality Assurance.	Co-develop	'Intelle	ep Lea
E E A clear program for Learning Assets is established.	DEE	develop <b>Assessment for Learning</b> practices to empower self and peer feedback for learners, and <b>Formative Assessment</b> practices for teachers.	Continue to		Creati rning
E   E   Peer Coaching actioned with high   level protocols by all teachers.	D E E	to deepen consistency in the Instructional Core of our Pedagogies with high impact criteria. Continue to refine practices through Peer Coaching, and Observation & protocols.	Advanced-El Continue to Feedback pr	urriculum Ri ire Learning	
Ш	D D E	deepen consistency for High Impact 'Non-Negotiables' — Explicit Teaching for Reading, Writing, Spelling, Grammar & Punctuation, Numeracy (The Payne Road Way).	ite Team Continue to	_	Collabo agogy a
E   E   Non-negotiables for Explicit	D E E	Deepen Explicit Teaching within the 'The Right Pedagogy at The Right Time' approach. Grow the Lesson Study 5 Phase process.			
ш		Creatively co-design curriculum units for purposeful <b>Inquiry based learning and continue Pedagogy for Deep Learning</b> (curriculum & intellectual rigour). Engage coaching and intentional collaboration with Teacher Leaders, like-minded schools and coaches. Monitor Quality Assurance.	Creatively of intentional	Design'	Right Time
D E Inquiry embedded in Curriculum Design & Pedagogy - purposeful,	_  	develop a curiosity-driven Inquiry Process for Learners that is inspiring, relevant and made visible (inquiries that matter), grow this agile strategy from Science & HASS.	Gradually d		:
E Inquiry Stance & language audible and visible in all classrooms.	D D E	nce a common <b>Language of Learning</b> — Inspire- Challenge — Extend, The Learning Pit, The Learning Edge. Build community language.	Further enhance	'A Think	Condi
D E Lifts in A-B English, Maths, Science	- D D	Develop and establish classrooms with a deliberate <b>Inquiry Stance</b> led by curiosity, wonder and creativity (Habitats of Learning).	Develop an	-	ooratior Evolvi
Е	- D D	<b>Learning Assets'</b> and align to General Capabilities to empower learner self-awareness and critical skills for life-long learning.	Gradually co-develop		
D E Students voice a common language	- D D	Enable <b>Staff Wellbeing Inquiries</b> in response to systematic Wellbeing data. Deepen systems for <b>Student Wellbeing</b> data and targeted responses. Build community capability.	Enable <b>Staf</b>		Thriv ld Fu
(Behaviour, SOS data)  E   Improved Staff Wellbeing (Wellbeing Survey, SOS data)	D D E	Deepen staff <b>Peer Coaching capabilities</b> drawing on Neuroscience and personal/team strengths (Highly Accomplished & Lead Professional Standards) — <b>We are all leaders!</b> Innovator Mindset! -	Deepen staff Peer C Innovator Mindset	or Learning Capabilities	ture-focus
ш	- D D	Brain-friendly language).	Develop pr		Curiosit sed
E Increase	D E E	refine Precision within our Explicit Improvement Agenda through collaborative inquiry (data) and designed ingenuity (curiosity, creativity).	Continue to	ng'	,
Indicators of Success  *Incubate, Develop, Embed	*Timeline 21 22 23 24	Strategies		Priority	Align- ment
Partnerships	ed Teaching and Learning *School Community I	*Analysis and Discussion of Data (SIU) *Systematic Curriculum Delivery *Effective Teaching Practices  *Expert Teaching Team	*A Culture that Promotes Learning (&Wellbeing)  *An Explicit Improvement A	I) *A Cultu	(SIU)
	ighly cap	'Advanced-Elite Teams'			
'Excellence for all abilities'	llence fo	& Inquiry Culture for Learning & Wellbeing' 'Intellectual, Curriculum Rigour & Creative Design' Exce  'Future-focussed Capabilities' 'Inspire Learning & Inquiry that matters'		'A Thinking	
and the Learning'	9. Evte	(latellative) Constitution Decimal			

Signed & Dated: Nicoletta Brazzale (Principal) M. Ragele

Kym Bierenbroodspot (P&C resident) WMX 25/11/20

Eunice Webb (Assistant Regional Director)