Goal 1: Improve student achievement in reading	KIS 1 Build the capacity of staff and leaders to effectively lead teams to drive a cycle of continuous improvement
 Year 3 NAPLAN: 28% students will be in the top 2 bands for reading 	 Actions: Develop the capacity of PLT leaders to consistently achieve a cycle of continuous improvement in Reading All leadership and teaching staff will be supported with coaching and mentoring opportunities specifically related to literacy
 Year 5 NAPLAN: 21% of students will be in the top two bands for reading Growth target: 70% of students will demonstrate medium to high growth in reading 	Outcomes: Leadership will: Work in partnership with DSSI to ensure the improvement plan for reading is achieved Provide the necessary resources human, physical and financial to drive the improvement agenda for reading Support PLT leaders to develop their leadership capacity Attend professional learning related to literacy
The percentage of students at or above the age expected level in Victorian Curriculum reading and viewing teacher judgments will be at 65% or above	 PLT leaders will: Effectively lead their PLTs Communicate high expectations about PLC process Ensure PLTs are consistent across the school with agreed norms, protocols and team goals and outcomes Identify common areas for staff professional development and support professional learning opportunities Teachers will: Participate effectively in PLTs to build their professional practice leading to improved student learning outcomes Have deepened their knowledge and understanding of the connection between student learning, teacher practice and engagement

Success Indicators:

- School climate (staff endorsement of collective efficacy, academic emphasis and collective responsibility)
- PLC Maturity Matrix growth (Culture of Collaboration & Structures and systems to support collaboration are in place)
- Completion of Bastow Professional Learning
- Growth in Reading data

Goal 1:	KIS 2:
Improve student achievement in reading	Build curriculum knowledge and agreed instructional practice in reading
Targets:	Actions:
Year 3 NAPLAN: 28% students will be in the top 2 bands for reading	 Data will be analysed and tracked against the scope and sequence and GVC to ensure student learning is optimised at all levels Leadership, PLT leaders and DSSI will support and embed the consistency of instructional practice across the school
	Outcomes:
Year 5 NAPLAN: 21% of students will be in the top two bands for reading	 Leadership will: Analyse and identify cohorts of students in the NAPLAN top two bands Work with DSSI to further develop a reading data tracker for the whole school
Growth target: 70% of students will demonstrate medium to high growth in reading	Ensure that tracking of cohort data occurs at every level across the school- SIT and PLTs PLT Leaders will:
The percentage of students at or above the age expected level in Victorian Curriculum reading and viewing teacher judgments will be at 65% or above	 Work in partnership with DSSI to design and develop a guaranteed and viable curriculum in reading underpinned by the Victorian Curriculum. Design and develop supporting documents including Scope and Sequence and Developmental Continuums in Reading Lead professional learning, modelling a strong understanding of the Victorian Curriculum and essential elements in Reading. Organise initial trial and monitor the implementation of GVC and Developmental Continuum Meet regularly with Principal Class and Leadership Partners to give and receive feedback on implementation progress
	 Teachers will: Develop a shared understanding of how the Reading GVC, scope and sequence and developmental continuum aligns with the Victorian Curriculum. Understand and utilise whole school curriculum documentation to consistently plan for student learning. Identify students on the reading developmental continuum and differentiate student learning. Understand and implement the instructional model and the lesson structure with fidelity Ensure learning intentions and success criteria clearly mirror the purpose and evidence of learning Articulate the purpose and elements of a GVC for Reading and know the content they are responsible for teaching Confer regularly with students to set and monitor individual reading goals Students will Understand the purpose of reading continuum Articulate their learning goals, steps to achieve the goal, and future goals.
Consequence localizate array	Articulate the purpose of the lesson and what is needed to achieve success.
Success Indicators: • Curriculum planners will reflect the GVC	

- Curriculum planners will reflect the GVC
- Assessment will align to GVC and Victorian Curriculum
- Students set achievable reading goals
- Improvement in reading data
- Improved student attendance
- Student Attitudes to School Survey data improvement (Stimulating learning environment and Learning Confidence)

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Goal 2:	KIS 1:
Improve student achievement in number and	Build curriculum knowledge and agreed instructional practice in number and algebra
algebra	
Targets:	Actions:
	Review and refine the implementation of the Mathematics Lesson Structure
Year 3 NAPLAN: 28% students will be in	• Leadership and the MAV-MGSE team will support and embed the consistency of instructional practise across the school
the top 2 bands for numeracy	Develop and implement real problem-based learning that includes maths across multiple strands and sub-strands within
	mathematics and across curriculum areas.
Year 5 NAPLAN: 20% of students will be	Outcomes:
in the top 2 bands for numeracy	
	Leadership will:
Growth target: Year 5 students (matched)	Provide the necessary resources human, physical and financial to drive the improvement agenda for numeracy
cohort) with low relative growth in NAPLAN numeracy will be 15% or below	Ensure that tracking of cohort data occurs at every level across the school - SIT and PLTs
	Numeracy SIT will:
The percentage of students at or above	Lead their team in reviewing and refining the lesson structure with a focus on learning intentions and success criteria
the age expected level in Victorian Curriculum number and algebra teacher	Lead professional learning, modelling understanding of the KUD, lesson structure and problem-based instruction
judgments will be at 74% or above	Teachers will:
	Understand and utilise the developmental sequence of teaching and learning of mathematical concepts
	Align success criteria and learning intentions to the KUD and Victorian Curriculum for numeracy
	Implement the Mathematics Lesson Structure (including mathematic vocabulary)
	Incorporate problem-based instruction in mathematics
	 Know how to create an effective classroom environment that engages students in learning about mathematics (ICT as a
	tool to support students learning in mathematics)
	Students will:
	Articulate the learning intention for each lesson and know if they were successful
	Understand the expectations and their role within the numeracy block
	Be active participants in the development and monitoring of their individual learning goals, reflecting on their progress and identifying what they need to learn next

Success Indicators

- A consistent approach to the implementation of the Mathematics Lesson Structure (including mathematic vocabulary).
- The use of the gradual release of responsibility model in the teaching and learning of mathematics.
- Problem-based learning is evident in unit planners
- Improvement in numeracy data
- Student Attitudes to School Survey data improvement (Stimulating learning environment, Learning Confidence and Engagement)

Goal 3: **KIS 1:** Develop and implement school-wide systems that build a culture of positive behaviour and student wellbeing Empower students as learners and improve student sense of wellbeing Actions: Targets: Embed the 7-essential feature of the SWBPS Universal Prevention Framework within the classroom and across the Percentage of positive responses on the Student Attitudes to School Survey for the whole school following factors will be: Ensure all learning areas are explicitly teaching expected behaviours and acknowledging those behaviours within their classroom and outdoor settings *Managing bullying: 70% or above *Student voice and agency: 70% or above Outcomes: *Classroom behaviour: 78% or above *Respect for diversity: 75% or above Leaders will: Ensure resources are allocated to meet identified student needs including specialist supports for individual and Percentage of positive responses on the Staff cohorts of students. Opinion Survey for the following factors will Develop clearly documented responses to manage student behaviour with expectations that these will be be: implemented by all staff *Collective efficacy: 60% or above Model positive and respectful relationships at all times *Trust in students and parents: 60% or above Regularly monitor implementation and effectiveness of SWPBS *Parent and community involvement: 60% or Support staff to use effective classroom practices, including inducting new staff to SWPBS above Ensure acknowledge system is used more widespread Percentage of positive responses on the Teachers will: Parent Opinion Survey for the following Understand and implement the 7essential features of the SWBS framework factors will be: Consistently implement the acknowledge system *Stimulating learning environment to remain Model positive and respectful relationships at all times at or above 85% Develop individual plans to support students displaying Tier Two and Tier Three behaviours *Managing bullying to remain at or above 84% Students will: The Foundation - Year 6 average absence per Perceive the school as a safe environment and perceive that bullying is managed year will be 18 days or below Demonstrate behaviours in alignment with SWPB matrix

Self-regulate and monitor their own behaviour

Know and use processes for when they feel unsafe

Success Indicators:

days or below

TFI report shows greater than 70% fidelity

The Year 2 average absence per year will be 21

- SAS scores greater than 80%
- Bronze Level accreditation
- Student Attitudes to School Survey increases in areas of Student Safety, Stimulating Learning Environment
- Student incidents will reduce
- Improvement in Parent Opinion Survey Managing Bullying