

Actions		Activities	
1	<a href="#">Build staff capacity to use assessment and data-informed practice to support learning and engagement in all classrooms.</a>	A	<a href="#">Develop learning progressions that map to formative and summative assessment tasks.</a>
		B	<a href="#">Introduce Assessment Waterfalls.</a>
2	<a href="#">Strengthen tiered learning strategies to meet individual needs in literacy and numeracy.</a>	A	<a href="#">Implement the Tutor Learning Initiative via the MSC Intervention Program.</a>
		B	<a href="#">Implement MYLANS program via the MSC Intervention Program.</a>
		C	<a href="#">Develop, implement and monitor Literacy and Numeracy Improvement Plans.</a>
		D	<a href="#">Target 'Top 2 Bands' student cohorts with additional support, including IEPs.</a>
		E	<a href="#">Link student progress in Intervention Program with English and Maths PLTs.</a>
3	<a href="#">Strengthen tiered strategies to sustain student wellbeing and engagement.</a>	A	<a href="#">Investigate systems to diagnose and track student support needs (i.e. Ripple, Skodel, etc).</a>
		B	<a href="#">Determine and implement tiered supports focused on socio-emotional learning within the SWPBS model in the classroom.</a>
		C	<a href="#">Determine and implement extra-curricular programs focused on student engagement.</a>
		D	<a href="#">Improve SSGs and IEPs development and implementation.</a>
		E	<a href="#">Develop, implement and monitor strategy to improve equity funded student attendance.</a>
4	<a href="#">Strengthen connections between the school and families.</a>	A	<a href="#">Identify and introduce high impact initiatives to engage families in their child's learning</a>
5	<a href="#">Implement key curriculum projects.</a>	A	<a href="#">Prepare to implement the Senior Secondary Reform.</a>
		B	<a href="#">Develop a long-term plan to deliver the Technology curriculum.</a>

**Theory of Action**

*Short statement about the theory of impact behind this action. Use "If...then..." format.*

If multiple forms of rigorous assessment and feedback inform teaching and learning practices, then student engagement and achievement improves.

**Activities**

<b>Activity</b>	<b>Lead</b> ELT; Accountable	<b>Functional group</b> CLT; Responsible
<a href="#">Develop learning progressions that map to formative and summative assessment tasks.</a>	GIBD	All CLT, supported by Learning Area Leaders.
<a href="#">Introduce Assessment Waterfalls.</a>	SOB	

**Evaluation**

*Evaluating an **action** focuses on **outcomes***

<b>Changes in knowledge, skills and behaviours</b>	<b>What does success look like?</b> <i>Must be measurable</i>	<b>What data will measure success?</b>	<b>When is this data available?</b>
<p><b>Leaders will...</b></p> <ul style="list-style-type: none"> <li>Develop a model for using collaborative professional practice time that focuses on approaches to drive curriculum, assessment and engagement.</li> <li>Introduce the Assessment Waterfall model to staff professional learning and practice.</li> <li>Steward the creation of curriculum-based learning progressions that map to assessment.</li> </ul> <p><b>Teachers will...</b></p> <ul style="list-style-type: none"> <li>Participate in the collaborative professional practice model.</li> <li>Bolster curriculum through developing robust assessment tasks mapped to learning progressions.</li> <li>Apply the Assessment Waterfall model within their practice.</li> </ul>	<ol style="list-style-type: none"> <li>Increase the percentage of staff positive endorsement for Academic Emphasis to 32%.</li> <li>Increase the percentage of staff positive endorsement for Collaborate to Plan Curriculum to 90%.</li> <li>Increase the percentage of staff positive endorsement for Use Data for Curriculum Planning to 73%.</li> <li>Increase the percentage of student positive endorsement for Stimulated Learning to 66%.</li> <li>Increase the percentage of student positive endorsement for Differentiated Learning Challenge to 75%.</li> </ol>	<ol style="list-style-type: none"> <li>1. to 3. Staff Opinion Survey</li> <li>4. to 5. Student Attitudes To School Survey</li> </ol>	<ol style="list-style-type: none"> <li>1. to 3. Term 4</li> <li>4. to 5. Term 4</li> </ol>

**Students will...**

- Be able to identify where they are on the learning progression scale.
- Students will know what the next steps are to progress their learning.

## Strengthen tiered learning strategies to meet individual needs in literacy and numeracy.

### Theory of Action

*Short statement about the theory of impact behind this action. Use "If...then..." format.*

If staff identify students who have not met expected learning progress or who are not being adequately stretched and deliver targeted interventions, then learning catch-up and growth is increased.

### Activities

Activity	Lead ELT; Accountable	Functional group CLT; Responsible
<a href="#">Implement the Tutor Learning Initiative via the MSC Intervention Program.</a>	REY / GIBD	THIN MCDL ELR BINB GRM
<a href="#">Implement MYLANS program via the MSC Intervention Program.</a>		
<a href="#">Develop, implement and monitor Literacy and Numeracy Improvement Plans.</a>		
<a href="#">Target 'Top 2 Bands' student cohorts with additional support, including IEPs.</a>		
<a href="#">Link student progress in Intervention Program with English and Maths PLTs.</a>		

### Evaluation

*Evaluating an **action** focuses on **outcomes***

Changes in knowledge, skills and behaviours	What does success look like? <i>Must be measurable</i>	What data will measure success?	When is this data available?
<b>Leaders will...</b> <ul style="list-style-type: none"> <li>• Evaluate and refine MSC's Intervention Program.</li> <li>• Develop common language and common approach to developmental rubrics to aid differentiation.</li> <li>• Establish a common understanding of key terms (e.g. Differentiation and Modification)</li> <li>• Understand the capacity of the Intervention Team and how to develop it.</li> </ul>	<ol style="list-style-type: none"> <li>1. Improve the percentage of Year 9 students achieving above Benchmark Growth in NAPLAN Numeracy to 24%</li> <li>2. Increase the percentage of Year 9 students in the NAPLAN Top Two Numeracy Bands to 9%</li> </ol>	<ol style="list-style-type: none"> <li>1. to 3. Year 9 NAPLAN Numeracy results</li> <li>4. to 6. Year 9 NAPLAN Reading results</li> <li>7. On Demand Numeracy results</li> <li>8. On Demand Literacy results</li> </ol>	<ol style="list-style-type: none"> <li>1. to 6. Term 3 (~August)</li> <li>7. to 8. Term 4 (~November)</li> </ol>

<p><b>Teachers will...</b></p> <ul style="list-style-type: none"> <li>• Understand the intervention model and apply it based on student assessment data.</li> <li>• Develop and use formative and summative assessment tasks with three levels: Access/Level/Challenge.</li> <li>• [Tutors, GRIN and Interventions team members will] work with small groups of students to progress their literacy and numeracy outcomes.</li> </ul> <p><b>Students will...</b></p> <ul style="list-style-type: none"> <li>• Be able to identify where they are on the learning progression scale in literacy and numeracy.</li> <li>• Students will know what the next steps are to progress their learning in literacy and numeracy.</li> </ul>	<ol style="list-style-type: none"> <li>3. Reduce the percentage of Year 9 students in the NAPLAN Bottom Two Numeracy Bands to 30%</li> <li>4. Improve the percentage of Year 9 students achieving above NAPLAN Benchmark Growth in Reading to 25%</li> <li>5. Increase the percentage of Year 9 students in the NAPLAN Top Two Reading Bands to 15%</li> <li>6. Reduce the percentage of Year 9 students in the NAPLAN Bottom Two Reading bands to 38%</li> <li>7. Year 10 MYLANS Numeracy students show <math>\geq</math> 0.4 effect size from cycle 1 to cycle 2 of On Demand testing.</li> <li>8. Year 10 MYLANS Literacy students show <math>\geq</math> 0.4 effect size from cycle 1 to cycle 2 of On Demand testing.</li> </ol>		
--	---	--	--

### Strengthen tiered strategies to sustain student wellbeing and engagement.

#### Theory of Action

*Short statement about the theory of impact behind this action. Use "If...then..." format.*

If staff have unconditional positive regards for students, and provide socio-emotional learning, trauma-informed pedagogy and tiered supports within a holistic framework (SWPBS), then student wellbeing and engagement will improve.

#### Activities

Activity	Lead ELT; Accountable	Functional group Various staff; Responsible
<a href="#">Investigate systems to diagnose and track student support needs (i.e. Ripple, Skodel, etc).</a>	SOB	VEL Wellbeing Team
<a href="#">Determine and implement tiered supports focused on socio-emotional learning within the SWPBS model in the classroom.</a>	DEV	GENN LIV WAM CLAD MAGA COB MON
<a href="#">Determine and implement extra-curricular programs focused on student engagement.</a>	PEAR	MEN VEL WHC MON (consulted)
<a href="#">Improve SSGs and IEPs development and implementation.</a>	DEV	VEL MON Team Leaders
<a href="#">Develop, implement and monitor strategy to improve equity funded student attendance.</a>	SOB	GENN LIV WAM CLAD MAGA COB VEL NGA

### Evaluation

*Evaluating an action focuses on outcomes*

Changes in knowledge, skills and behaviours	What does success look like? <i>Must be measurable</i>	What data will measure success?	When is this data available?
<p><b>Leaders will...</b></p> <ul style="list-style-type: none"> <li>Develop a model for using collaborative professional practice time that focuses on approaches to drive positive behaviours for student learning and implement a socio-emotional learning curriculum.</li> <li>Embed common staff understanding of definitions of tiered intervention and protective factor categories, and the intersection between each.</li> <li>Evaluate and iterate tiered wellbeing interventions used to support student mental health and wellbeing.</li> </ul> <p><b>Teachers will...</b></p> <ul style="list-style-type: none"> <li>Understand the difference between tiered interventions and protective factor categories, and the intersection between each to provide targeted wellbeing and engagement supports to students.</li> <li>Incorporate SWPBS strategies into their practice.</li> <li>Recognise, respond to and refer students' mental health needs.</li> </ul> <p><b>Students will...</b></p> <ul style="list-style-type: none"> <li>Students will self-report improved mental health and wellbeing.</li> <li>Students will be able to explain what positive mental health means and where they can seek support at school.</li> </ul>	<ol style="list-style-type: none"> <li>Increase the percentage of student positive endorsement for Student Voice and Agency to 52%.</li> <li>Increase the percentage of staff positive endorsement for Coherence of Professional Learning to 78%.</li> <li>Increase the percentage of student positive endorsement for Emotional Awareness and Regulation to 72%.</li> <li>Increase the percentage of student positive endorsement for Life Satisfaction to 52%.</li> <li>Decrease the percentage of students with 20 or more days of absence to 32%.</li> <li>Decrease the percentage of equity funded students with 20 or more days of absence to 27%.</li> </ol>	<ol style="list-style-type: none"> <li>to 2. Staff Opinion Survey</li> <li>to 4. Student Attitudes To School Survey</li> <li>to 6. Attendance data</li> </ol>	<ol style="list-style-type: none"> <li>to 2. Term 4</li> <li>to 4. Term 4</li> <li>to 6. Rolling</li> </ol>

## Strengthen connections between the school and families.

### Theory of Action

*Short statement about the theory of impact behind this action. Use "If...then..." format.*

If families are involved at school and engaged in the school community, then children stay at school longer and perform better at school.

### Activities

Activity	Lead ELT; Accountable	Functional group Various staff; Responsible
<a href="#">Identify and introduce high impact initiatives to engage families in their child's learning.</a>	PEAR	MEN Community Liaison Team Student Leadership and Enrichment Leader

### Evaluation

*Evaluating an **action** focuses on **outcomes***

Changes in knowledge, skills and behaviours	What does success look like? <i>Must be measurable</i>	What data will measure success?	When is this data available?
<p><b>Leaders will...</b></p> <ul style="list-style-type: none"> <li>Actively seek information from families about how they want to engage in their child's learning.</li> <li>Steward initiatives to proactively engage parents/carers in their child's learning.</li> <li>Refresh the School Council Community Engagement sub-committee</li> </ul> <p><b>Teachers will...</b></p> <ul style="list-style-type: none"> <li>Increase parent/carer visibility and involvement at school.</li> <li>[STARR teachers] Explore the concept of community with students, and how this relates to their experience at MSC.</li> <li>[Sub-group of teachers] participate in the STARR Newsletter initiative.</li> </ul>	<ol style="list-style-type: none"> <li>Increase the percentage of staff positive endorsement for Trust in Students and Parents to 30%.</li> <li>Increase the percentage of student positive endorsement for Sense of Connectedness to 54%.</li> <li>Increase the percentage of parent positive endorsement for Parent Participation and Involvement to 75%</li> </ol>	<ol style="list-style-type: none"> <li>Staff Opinion Survey</li> <li>Student Attitudes To School Survey</li> <li>Parent Opinion Survey</li> </ol>	<ol style="list-style-type: none"> <li>Term 4</li> <li>Term 4</li> <li>Term 4</li> </ol>



<p><b>Students will...</b></p> <ul style="list-style-type: none"><li>• Feel a sense of belonging.</li><li>• Include their families in wellbeing and academic endeavours.</li><li>• See the school as an extension of the local community.</li><li>• Show pride to attend MSC.</li></ul>			
---	--	--	--

## Implement key curriculum projects.

### Theory of Action

*Short statement about the theory of impact behind this action. Use "If...then..." format.*

If we remain responsive to the policy and workforce landscape of Vic DET, then we can prioritise key projects necessary for school improvement.

### Activities

Activity	Lead ELT; Accountable	Functional group Various staff; Responsible
<a href="#">Prepare to implement the Senior Secondary Reform.</a>	DEV	COB MAGA
<a href="#">Develop a long-term plan to deliver the Technology curriculum.</a>	GIBD	HUT LOOS PHI

### Evaluation

*Evaluating an **action** focuses on **outcomes***

Changes in knowledge, skills and behaviours	What does success look like? <i>Must be measurable</i>	What data will measure success?	When is this data available?
<p><b>Leaders will...</b></p> <ul style="list-style-type: none"> <li>Provide necessary time and resources needed to be successful in both projects.</li> <li>Set the vision for change and motivate staff to achieve this vision.</li> <li>Collaborate and consult with relevant staff and students to inform decisions.</li> </ul> <p><b>Teachers will...</b></p> <ul style="list-style-type: none"> <li>Engage in project consultation and implementation.</li> <li>Contribute to working groups.</li> <li>Support team decisions once direction has been set.</li> </ul> <p><b>Students will...</b></p>	<ol style="list-style-type: none"> <li>For Senior Secondary Reform – Alan to advise.</li> <li>Increase the percentage of staff positive endorsement for Collaborate to Plan Curriculum to 90%.</li> <li>Zero medium- to long-term vacancies for Technology subjects.</li> </ol>	<ol style="list-style-type: none"> <li>For Senior Secondary Reform – Alan to advise.</li> <li>Staff Opinion Survey</li> <li>Edval Daily</li> </ol>	<ol style="list-style-type: none"> <li>For Senior Secondary Reform – Alan to advise.</li> <li>Term 4</li> <li>Rolling</li> </ol>

- |   |  |  |  |
|---|--|--|--|
| <ul style="list-style-type: none"><li>• Participate in the new senior secondary architecture.</li><li>• Access a refreshed curriculum for the Technology Learning Area.</li></ul> |  |  |  |
|---|--|--|--|