

# School Improvement Plan Summary

## Open Access College

Goals	Targets	Challenge of Practice	Success Criteria
<p>All Primary Students improve their achievement in reading.</p>	<p>2022: 70% of R-2 students will meet or exceed SEA in Running Record levels (2021-66%)</p> <p>93% of Marden Years 3-6 students will achieve at or above the PAT-R scale score for their level. (2021-91%)</p> <p>70% of SOTA students achieve SEA standard or above in NAPLAN Reading (2021- 60%)</p> <hr/> <p>2023: 76% of R-2 students will meet or exceed SEA in Running Record levels</p> <p>97% of Marden Years 3-6 students will achieve at or above the PAT-R scale score for their level.</p> <p>85% of SOTA students achieve SEA standard or above in NAPLAN Reading</p> <hr/> <p>2024: 80% of R-2 students will meet or exceed SEA in Running Record levels</p> <p>98% of Marden Years 3-6 students will achieve at or above the PAT-R scale score for their level.</p> <p>90% of SOTA students achieve SEA standard or above in NAPLAN Reading</p>	<p>If all Primary teachers strengthen their evidence-based pedagogical practices to teach reading comprehension, then all students will improve their reading</p>	<p>Marden R-6 students will:</p> <ul style="list-style-type: none"> <li>• Demonstrate improved reading comprehension when engaging in reading activities</li> <li>• Engage in and talk about shared reading experiences when participating in online lessons</li> <li>• Engage in reading in the independent space and show appropriate growth in reading assessments</li> </ul> <p>SOTA R-7 students will:</p> <ul style="list-style-type: none"> <li>• Set, monitor and assess their reading goals against success criteria informed by teacher feedback</li> <li>• Demonstrate an improved fluency and vocabulary in a range of texts when reading aloud</li> <li>• Demonstrate number of comprehension strategies to process text, evidenced in work samples</li> <li>• Actively listen and respond to sounds and patterns in speech, stories, and rhymes (R-2)</li> </ul> <p>Language students will:</p> <ul style="list-style-type: none"> <li>• Demonstrate text comprehension and identify and describe reading comprehension strategies they have used to make meaning.</li> <li>• Use metalanguage to demonstrate understanding of texts during learning activities</li> </ul>




All secondary students achieve at or above their year appropriate level in all subjects	2022: 80% years 7-9 students achieve C grade or higher in English (2021-76%)	If all secondary teachers embed the OAC collaborative pedagogical agreements (share/guide) in their teaching there will be in an increase in the number of students achieving at or above their year appropriate level in all subjects	<p>Student Success Criteria (what students know, do, and understand): When we observe learning in synchronous lessons we will see:</p> <ul style="list-style-type: none"> <li>• contribute to discussions and ask questions in the synchronous learning environment</li> <li>• share their learning, in the synchronous learning environment, with teachers/students in whole group and small group settings (breakout rooms)</li> <li>• demonstrate continued learning in the asynchronous environment</li> <li>• intentionally respond to feedback</li> <li>• demonstrate evidence of learning task success criteria (synchronous, asynchronous)</li> </ul>
	78% years 7-9 students achieve C grade or higher in Mathematics (2021-69%)		
	76% years 10-11 students achieve C grade or higher (2021-69%)		
	2023: 85% years 7-9 students achieve C grade or higher in English		
	85% years 7-9 students achieve C grade or higher in Mathematics		
	85% years 10-11 students achieve C grade or higher		
	2024: 90% years 7-9 students achieve C grade or higher in English		
	88% years 7-9 students achieve C grade or higher in Mathematics		
	88% years 10-11 students achieve C grade or higher		

31/01/2022



Principal



Education Director



Chairperson

