

School Improvement Plan Summary

Balaklava High School

Goals	Targets	Challenge of Practice	Success Criteria
Accelerate student achievement in writing, increasing SEA and HB attainment.	<p>2022: Year 9 NAPLAN Writing 65% students achieve SEA 10% students achieve HB</p> <p>2023: Year 9 NAPLAN Writing 70% students achieve SEA 15% students achieve</p> <p>2024: Year 9 NAPLAN Writing 70% students achieve SEA 15% students achieve</p>	If we use learning area specific mentor texts to exemplify quality writing and build expertise in sentence structure then we will see accelerated student achievement in writing.	<p>Through moderation, pre/post testing and observations/walkthroughs: We will see each student use mentor texts to analyse and evaluate how a range of sentence structures are used by authors to purposefully influence the reader (READING).</p> <p>We will see each student articulate how sentence structure and technical vocabulary work together to build complex ideas and support higher levels of meanings (READING/WRITING).</p> <p>We will see each student reference mentor texts in the development of their own writing (WRITING).</p> <p>We will see each student using a selection of simple, compound and complex sentence for effect (WRITING).</p>
Improve achievement in number in numeracy 7-12	<p>2022: NAPLAN Year 9 (From Year 5 data 2018) 100% students achieve minimum of expected growth (2 b) from Year 5 to High Bands >14% (12/62) Retain or enter High Band Status At SEA >78% students retain or enter SEA (including HB) JB SEA 12% of students (8/65) have >2 band growth (enter SEA) B & WB SEA 10% of students (7/65) beyond expected growth (3 bands)</p> <p>PAT M 100% Students who scored >139 in Year 6 score >140 in year 7 100% students who scored >140 in year 7 score >142.8 in Year 8 100% students who scored >142.8 in year 8 score >147.5 in year 9 100% students who scored >147.5 in year 9 score >150.3 in year 10</p> <p>100% students who reached SEA in previous year will achieve SEA in current year 100% JB students from previous year will reach SEA in current year</p> <p>SACE 100% Passing grades in SACE Stage 1 Semester 1 Maths</p>	If we work collaboratively to improve our understanding of number development and identify number teaching opportunities across all learning areas we will achieve growth in numeracy.	<p>During observations, summative testing (SNMYP testing, PAT-M, NAPLAN) and A-E grades students will show improvement and alignment of grades/testing scores.</p> <p>During observations and in assessments students will show their ability to use numeracy language across curriculum areas</p> <p>Students apply number understanding and skills to new learning scenarios across different curriculum areas</p> <p>Students can describe where numeracy is embedded in all curriculum areas through a survey</p> <p>Students display increased understanding in line with the requirements of their year level Achievement standard for Number & Algebra in Math classes measured through A-E data</p> <p>Students display increased understanding in line with the requirements of their numeracy general capability level (Level 5 for year 8, Level 6 for year 10) for number, fractions, decimals, percentages and ratios, through anecdotal teacher data across curriculum areas</p> <p>Other evidence of impact: A perspectives survey will indicate that staff parents and students have increasing positive dispositions towards numeracy across 2022 to 2024</p>

2023:

NAPLAN Year 9 (From Year 7 Data 2021)

100% students achieve minimum of expected growth (1 b) from Year 7 to 9.

High Bands >15% (10/65) Retain or enter High Band Status

At SEA >80% students retain or enter SEA (including HB)

JB SEA 5% of students (4/65) have >1 band growth (enter SEA)

B & WB SEA 10% of students (7/65) beyond expected growth (2 bands)

PAT M

100% Students who scored >139 in Year 6 score >140 in year 7

100% students who scored >140 in year 7 score >142.8 in Year 8

100% students who scored >142.8 in year 8 score >147.5 in year 9

100% students who scored >147.5 in year 9 score >150.3 in year 10

100% students who reached SEA in previous year will achieve SEA

in current year

100% JB students from previous year will reach SEA in current year

SACE

100% Passing grades in SACE Stage 1 Semester 1 Math

Increased enrolments in SACE Stage 2 Math Subjects

2024:

NAPLAN Year 9 (From Year 3 Data 2018)(**to be updated with Year 7 data*)

100% students achieve minimum of expected growth (3 b) from Year 7 to 9.

High Bands 30% students (14/46) retain or enter HB status

At SEA >80% students (37/46) retain or enter SEA (including HB)

JB SEA 10% students JB SEA have >3 band growth (enter SEA)

WB SEA 10% student (5/46) have beyond expected growth (4 bands)

PAT-M

100% Students who scored >139 in Year 6 score >140 in year 7

100% students who scored >140 in year 7 score >142.8 in Year 8

100% students who scored >142.8 in year 8 score >147.5 in year 9

100% students who scored >147.5 in year 9 score >150.3 in year 10

100% students who reached SEA in previous year will achieve SEA

in current year

100% JB students from previous year will reach SEA in current year

SACE

100% Passing grades in SACE Stage 1 Semester 1 Math

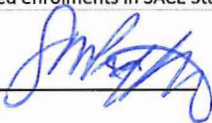
Increased enrolments in SACE Stage 2 Math Subjects

There will be an increase in enrolments to SACE Stage 2 Math subjects (Including a SACE Stage 2 Essentials class) and SACE Stage 1 Semester 2

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Principal



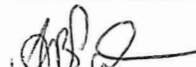
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Education Director



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Governing Council Chair Person



Government of South Australia
Department for Education