

# KINGSWOOD SOUTH PUBLIC SCHOOL

STRIVING FOR EXCELLENCE

Be Respectful

Be a Learner

Friday 6<sup>th</sup> December 2024

#### **NEW MAINSTREAM REPORTING FORMAT**

Dear Parents and Carers,

Be Safe

The school would like to take this opportunity to explain the updated and revised report format you will be receiving this semester regarding your child's progress and achievement.

The New South Wales Education Standards Authority (NESA) has established guidelines for reporting student progress and achievement to ensure transparency and consistency across schools.

The guidelines state that students should receive formal written reports at least twice a year, typically at the end of each semester. These reports should provide detailed information on your child's academic performance, including their strengths and areas for improvement in each subject area.

The reports should also include an assessment of your child's achievement against the expected standards for their year level, as outlined by the NESA syllabus. Each subject is graded on an A to E scale and these grades are designed to give a clear indication of how your child is performing relative to the expected outcomes for their year level.

After a curriculum implementation review in Term 2, the school was required to revise the bi-annual reporting format for mainstream students in order to comply with NESA guidelines. The main two changes are explained below.

- 1. Students will be given an achievement ranking across a number of strands in English and Mathematics which will then combine to give an overall achievement ranking for the subject. In the other four Key Learning Areas (KLA), students will be given an overall achievement ranking.
- 2. The checklist of indicators where teachers rank your child's skill level according to the above scale has been replaced by a written comment. This comment will be in two parts. The first part will include syllabus indicators that your child has achieved to a satisfactory standard. The second part will include syllabus indicators that have been identified as areas for your child to improve and are designated as 'future goals'.

All other sections of the report will remain the same. Draft copies of a section of the current and new reports are attached.

It is anticipated that the above changes will provide parents with a clearer and more individualised picture of their child's learning progress.

Should you have any questions or concerns please speak with your child's classroom teacher or Stage Assistant Principal.

Thank you for your ongoing support and partnership in your child's education. The staff at Kingswood South Public School look forward to working together with you to help your child achieve their best.

Regards,

Mrs Rachael Burke Principal (Relieving)

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Principal: Ms S

Principal: Ms Sandra Martin

# **Current Mainstream Report Format**

<b>Englis</b>	n
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Effort	0	Н	S		М	Overall Achievement	0	Тн	S	8	Tι
	Outcomes							Н	s	В	$f_{L}$
Interacts in a range of contexts a	nd delib	erately	/ adjus	ts langu	age a	nd style		<b>†</b>	<b> </b> -		
Extends knowledge of literal and	non-lite	ral woi	d mea	nings th	rough	idiom or metaphor		1	1	<b> </b> -	<b>†</b>
Identifies and uses words that convey informative and objective meanings in texts						<b>†</b>		<del> </del>	-	<del> </del>	
Explains how language evokes re	sponse	s whe	n readi	ng			†	<b>†</b>	╁╤┈	<b>†</b>	<b> </b>
Analyses how language, background and vocabulary knowledge, and inferencing are used together to effectively build and adjust a mental model prior to and during reading					<b>-</b>		~				
Makes creative choices about temporal and spatial settings, character profiles and motives to enhance reader engagement							-				
Experiments with embedding adje modify the meaning or to add det	ectival c	lauses noun o	with the	ne subje group	ct and	d/or object of other clauses, to	<u> </u>	<b>†</b>	v		
Varies sentence structures or len- focus on achieving clarity and effe	gths wh	en usi	ng sim xt pun	ple, con	npoun	d and complex sentences, with a			7		
Recognises that the same graphe	me car	repre	sent di	fferent p	hone	mes	<b> </b>	<b>†</b>	<b> </b>		
Adjusts handwriting style to suit writing purpose				<b> </b>	<b>-</b>	╁	<b>!</b>				
tecognises that narratives reflect both personal and common lived experiences and offer models of ehaviour, which may be rejected or accepted						-					
identifies the ways different elemented elements when creating texts	ents of a	a text o	ontribu	ite to ch	aracte	er development and adapts these			-		

## **Mathematics**

Effort	0	н	S	1	М	Overall Achievement	0	Н	S	В	ΓL
	dicates the place value of digits in decimal numbers of up to 3 decimal places						T 0	н	s	В	<u> </u>
Arranges numbers in the millions	in asce	ending	and de	scendi	ng orde	er using place value	1		<b> </b>	<u> </u>	<u> </u>
						<b>-</b>	<b> </b>	╁ <del>╸</del>	<b>-</b>		
ndicates the place value of digits in decimal numbers of up to 3 decimal places					<del>                                     </del>	<b>-</b>	╁ᠸ╴				
Jses place value understanding to check for errors in calculations					<b>-</b>		<del>                                     </del>				
					<del>                                     </del>		<del>                                     </del>	<b>!</b>			
Uses the distributive property with partial products to solve problems by multiplying the hundreds, then the tens and then the ones						-					
Represents the sum of fractions with the same denominator, recreating the whole, where the result hay exceed one				7							
Records lengths and distances us	ing de	cimal r	notation	<b>)</b>	***************************************				J		
Determines which side lengths are	etermines which side lengths are needed to find the perimeter of a shape (Reasons about relations)						- -				
tecognises that triangles and quadrilaterals can be classified in more than one way (Reasons about patial relations)						-					
Converts between 24-hour time a	onverts between 24-hour time and 12-hour time using am or pm notation								<b>-</b>		
Constructs column graphs using a							<del> </del>		~		

**Science and Technology** 

Effort					r
	O H S I M Overall Achievement	Н	S	В	L

In Science, Stage 3 have been investigating Earth's place in the solar system and changes on the Earth's surface caused by natural disasters and exploring how these may be mitigated.

<u>.</u> Outcomes	0	Н	s	В	TL
Identifies, organises and performs strategic roles within a group to solve a problem				-	┢▔
Manages investigations effectively, individually and in groups	_		~	<b> </b>	<u> </u>
Researches, identifies and defines design ideas and processes for an audience				-	<b></b>
Constructs and uses a range of representations, including tables and graphs, to represent and describe observations, patterns or relationships in data			v		
Employs appropriate technologies to represent data		<b>y</b>			<u> </u>

# **New Mainstream Report Format**

### **English**

Effort	O	Н	S	M	Overall Achievement	Co	Тн	S	В	L
			trands	<del></del>		0	Н	S	В	
Oral Language and	d Communication			·			1	7		-
Reading Comprehe	ension					<del>-</del>		1		<u> </u>
Creating Written Te	exts							<del>                                     </del>		
Understanding and		iterat	ure					V		

#### **English Comment**

Student Name has achieved the following outcomes:

- reads at Benchmark Level 32, which is his current grade exit level.
- chooses text formats with appropriate text structures, features and language to inform target audiences.
- selects and uses a variety of sentence lengths to suit the purpose of planned spoken texts.
- explains how language evokes responses when reading.

Student Name is working towards these future goals:

- assesses the reliability and authority of sources, including digital sources, when researching and acknowledging texts.
- adjusts handwriting style to suit writing purpose.

#### **Mathematics**

Effort	O H S I M Overall Achievement	0	Н	S	В	L
	Strands	0	Н	S	В	1 1
Representing Numb	bers		<del>                                     </del>	+ -	+ -	<del>                                     </del>
Additive Relations				<u> </u>		+
Multiplicative Relati	ons			1	ļ	+
Three-dimensional	Spatial Structure		<del> </del>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		<u> </u>
Non-spatial Measur				V /		-

#### Mathematics Comment

Student Name has achieved the following outcomes:

- uses the distributive property with the area model to partition numbers in representing multiplication problems.
- places decimal numbers of up to 3 decimal places on a number line.
- recognises that triangles and quadrilaterals can be classified in more than one way.
- represents probabilities of outcomes of chance experiments using fractions.
- uses place value understanding to check for errors in calculations.
- determines which side lengths are needed to find the perimeter of a shape.

Student Name is working towards these future goals:

- identifies and uses inverse operations to assist with the solution of number sentences.
- solves multi-step word problems, including problems that require more than one operation.

#### Science and Technology

Effort O H S I M Overall Achievement O H S B L

This semester, Stage 3 students have been explaining the effect of heat on the properties and behaviour of materials. They have also investigated and explained how the properties of materials determine their use for a range of purposes.

#### Science Comment

Student Name has achieved the following outcome:

- compares data with predictions and presents data as evidence in developing explanations.

Student Name is working towards this future goal:

- selects appropriate measurement methods, including formal measurements and digital technologies, to record data accurately and honestly.