

School Name: Burrowes State School

Data plan version history: Developed V2 March 2023

Data plan alignment: School strategic plan: 2020 - 2023

Last reviewed (date) March, 2023

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Data set	What is the purpose for using the data? How the data is used?	What are the targets / desired outcomes associated with using the data set?	What is the data source? Where is the data stored?	for making the data available? Who is responsible for looking after the data set?	Who accesses the data/ who generates (and inputs the data)?	Who uses the data?
Oral Reading Check In (Rubric – Attached)	Assessment of/for learning – identify decoding, blending, taught high frequency words, fluency, strands of familiar words and comprehension. Used to gather more detailed information about discrete skills that relate to learning, E.G. literacy capability	 65% or more at C or above – Term 1 - 75% Term 4 Improved targeted reading instruction 	 OneSchool Scheduled Diagnostic Testing Mark Book Track Ed 	Teachers	Teachers Leadership	Teachers Leadershi
Early Start Literacy and Numeracy	Assessment of/for Learning Systemic Data for Prep beginning of year, and Prep, 1 & 2 end year. Used to gather more detailed information about discrete skills that relate to learning, E.G. literacy and/or numeracy capability	 Improved targeted teaching and Differentiation 	OneSchool	Teachers	Teachers Leadership	Teachers DOE
PLD Placement Screening	Assessment for Learning To place students in appropriate learning group as required. In Prep Always Term 1 Week 6	 Improved targeted teaching and Differentiation 	 Centrally located excel spread sheet – Whole School OneNote 	Teachers	Teachers Leadership	Teachers
PLD Term Testing, including reading screener (decoding)	Assessment of/for Learning measures the development of PLD phonics &spelling, along with decoding of single word. Used to gather more detailed information about discrete skills that relate to learning, E.G. literacy capability	 Improved targeted teaching and Differentiation 	 Centrally located excel spread sheet – Whole School OneNote 	Teachers	Teachers Leadership PLD	Teachers Leadershi
Literacy Continuum	Assessment of Learning Systemic Data across a range of literacy clusters	 Improved targeted teaching and Differentiation 	OneSchool	Teachers	Teachers HOD/C	Teachers Leadershi DOE
Reading Summative Assessment per Year Level/Band Plan	Assessment of Learning , using a GTMJ and placed within a folio of work for on balance judgement for reporting.	 75% or more students at C or above – English S1 - 80% English S2 Improved targeted reading instruction 	 OneSchool Scheduled Mark Book Track Ed 	Teachers	Teachers Leadership	Teachers Leadershi
Subject A-E - Summative Tasks as per Year Level /Band Plan	Assessment of Learning , using a GTMJ and placed within a folio of work for on balance judgement at reporting and to collect evidence of student learning against the achievement standards and to inform next steps for teaching and learning.	 75% or more students at C or above – English S1 - 80% S2 80% or more students at C or above – Math S1 - 85% S2 75% or more students at C or above – Science S1 80% S2 NCCD: 50% or more students at C or above – English S1 - 60% S2 	 OneSchool Scheduled Mark Book Track Ed 	Teachers	Teachers Leadership DOE	Teachers Leadershi DOE
Monitoring Tasks as per Year Level /Band Plan	Assessment as Learning, designed to track student progress against the relevant achievement standards	 Improved targeted teaching and Differentiation 	 OneSchool Scheduled Mark Book as required via P-12 CARF 	Teachers	Teachers	Teachers
Case Management/ Learning Review Team (LRT)	Template & Anecdotal, may include Assessment for/of learning already collected in the classroom. Student at a glance referral. May require additional data collections.	 Improved individual targeted Teaching and Differentiation for Focused and Intensive instruction 	 OneSchool Support Provisions and LRT Dashboard PLT Minutes 	Teachers HOD/C LRT	Teachers HOD/C LRT	Teachers LRT
NAPLAN	National Assessment Program: Literacy and Numeracy Standardised Assessment Systemic Data Collection	 Reading above NMS Yr 3 95% - Yr 5 95% Reading U2B's Yr 3 35% - Yr 5 35% 	• ACARA	Teachers HOD/C ACARA	Teachers Leadership DOE	Teachers Leadershi DOE QCAA
	Check In (Rubric – Attached) Early Start Literacy and Numeracy PLD Placement Screening PLD Term Testing, including reading screener (decoding) Literacy Continuum Reading Summative Assessment per Year Level/Band Plan Subject A-E - Summative Tasks as per Year Level /Band Plan Case Management/ Learning Review Team (LRT)	Oral Reading Check In (Rubric – Attached)blending, taught high frequency words, fluency, strands of familiar words and comprehension. Used to gather more detailed information about discrete skills that relate to learning, E.G. literacy capabilityEarly Start Literacy and NumeracySystemic Data for Prep beginning of year, and Prep, 1 & 2 end year. Used to gather more detailed information about discrete skills that relate to learning, E.G. literacy capabilityPLD Placement ScreeningAssessment of / Learning To place students in appropriate learning group as required. 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E.G. literacy capability Improved targeted teaching and Differentiation OneSchool Summative Year Level/And Plan Assessment of Learning. using a GTMJ and placed within a folio of work for on balance judgement for reporting. TS% or more students at C or above – English S1 - 80% S2 more students at C or above – English S1 - 80% S2 more students at C or above – English S1 - 80% S2 more students at C or above – English S1 - 80% S2 more students at C or above – Scellsh S1 - 80% S2 more students at C or above – English S1 - 80	Oral Reading Oral Reading Orack in (Rubinc- Attached) Assessment of/for learning – identify decoding. User of the data set? 65% or more at C or above – Term 1 - 75% Term 4 OneSchool Teachers Oral Reading Orack in (Rubinc- Attached) Assessment of/for learning pather more detailed information about discrete spability Improved targeted reading instruction Improved targeted reading instruction Teachers Teachers Literacy and Numeracy Assessment of for learning required. 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E.G. literacy angle literacy tateracy and Numeracy • 65% or more at C or above – Term 1 - 75% Term 4 • Improved targeted reading instruction • ConeSchool • Schedule Diagnostic Teachers Teachers • Track Ed Teachers • Teachers • Leadership Teachers • Teachers • Improved targeted teaching and Differentiation • OneSchool • OneSchool • Centrally located excell • oneSchool • Centrally located excell • oneSchool • Centrally located excell • oneSchool OneNote • Centrally located excell • oneSchool • OneSchool • OneSchool • Centrally located excell • Track Ed • Teachers • Teachers • Teachers • Teachers • Teachers • Teachers • Teachers • Teachers • Centrally • OneSchool • Scheduled Mark Book • Track Ed Reading • Systemic Data across a range of Iteracy clusters • Steps for teaching and lister • within a folo of work for on balance judgement for * steps for teaching and listearing * steps for teaching and listereaching and painst the achi

Data Plan for implementation in 2023 Data plan leader: BSS Leadership Team (Principal, Deputy Principal, HOSS, HOD/C) Shared with LCC Week 10, term 1, 2023 Annual Implementation plan: 2023

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School Strategic Priority	Data set	What is the purpose for using the data? How the data is used?	What are the targets / desired outcomes associated with using the data set?	What is the data source? Where is the data stored?	Who is responsible for making the data available? Who is responsible for looking after the data set?	Who accesses the data/ who generates (and inputs the data)?	Who uses the data?
		Used to measure the understandings and skills developed over time by teaching the curriculum					
	Moderation	BAAE Model Assessment of Learning Before, After, After, End Moderation practices	 Improved authentic data with consistent reporting against the Achievement Standards 	 Student folios per subject –summative: GTMJ 	Teachers	Teachers	Teachers
	Reporting	As per the Whole School Provision of Curriculum , subjects are reported on to parents via on-balance judgement of a folio of work	 75% or more students at C or above – English S1 - 80% S2 80% or more students at C or above – Math S1 - 85% S2 75% or more students at C or above – Science S1 80% S2 NCCD: 50% or more students at C or above – English S1 - 60% S2 	 Individual student folios per subject – summative: GTMJ assessment 	Teachers Leadership	Teachers Leadership	Teachers Leadershi DOE
Culture and Inclusion	NCCD	National collection of data relating to disability categories and levels of adjustment provided in school. Data is used at a state level for staffing (RAR).	 Improved recording of personalised learning and reasonable adjustments for students with disabilities. 	 One School PLP One School NCCD tool 	Teachers Support Teachers HOSS Principal	Teachers Leadership DOE	Teachers Leadershi DOE
	ICP	Individual Curriculum Plans Use of pre-existing data in most cases to identify the tailored adjustments required for learning at a lower/higher level	 80% of students achieving C or above at their ICP level 	 OneSchool ICP – Support Tab with evidence 	Teachers Support Teachers	Teachers Support Teachers Leadership	Teachers Support Teachers Leadershi
	Kids in Care	Use of pre-existing data in most cases to identify the tailored adjustments required for learning	 Improved targeted teaching and Differentiation 	OneSchoolKids in Care Plan	Teachers GO, DP	Teachers GO, DP	Teachers GO
	First Nation Australians	A collection of already provided data sets from OneSchool which provides insight to assess learning and progress, including (attendance, behaviour and LOA) in a disaggregated manner with a First Nations focus.	 Improved targeted teaching and Differentiation 	OneSchool	DP Wellbeing First Nations Champion	DP Wellbeing First Nations Champion	Teachers DP Wellbeing First Nation Champior
	EAL/D	Band Scales : Provide a map of EAL/D learners progress across the acquisition of English language. They provide a description of second language acquisition and development. And pre-existing data sets e.g. LOA.	 Improved targeted teaching and Differentiation 	OneSchool	EAL/D Support Teacher	Teachers Leadership DOE	Teachers Leadershi DOE
	School Opinion Survey	Student, Staff and Community Data yearly systemic data collection	 Minimum of >85% of parents, students and staff are satisfied that behaviour is well managed at BSS 	OneSchool	Staff Students Community	DOE Principal	DOE Leadershi
Wellbeing and Engagement: Priority 2: Behaviour	Attendance	Tracking of individual students (students at risk etc) Same day notification of absences	 Attendance Rate 90% % Below 85% = Less than 25% Closing the Gap Less than 10% 	One SchoolID Attend	Behaviour TA	Behaviour TA	BEAT Leadershi
	Student Wellbeing Survey	Data will allow the school to monitor climate, engagement and wellbeing in line with the student learning and wellbeing framework across 12 aspects	 Improved understanding of wellbeing and engagement across the student body 	• G drive	Teachers GO Social Worker	GO Social Worker	Teachers GO Social Worker Leadershi
	Positive Behaviour for Learning	Drives Merit Point reinforcement system PBL/Zones Fortnightly focus Includes SDA reports	• Less than 100 SDA's for the year.	OneSchool	DP Behaviour	PBL Leadership	PBL Leadershi
	Major Incident Data	PBL/Zone Fortnightly focus	Decrease in behaviour incidences across the school, data based focus	OneSchool	DP Behaviour	PBL Leadership	PBL Leadershi
	Effective Behaviour Survey	Consistency of PBL use across the school – implementation with fidelity	• Increase of 5% (2022 to 2023) across all school systems via EBS survey	• G drive	DP Behaviour and PBL coach	PBL Leadership	PBL Leadershi

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